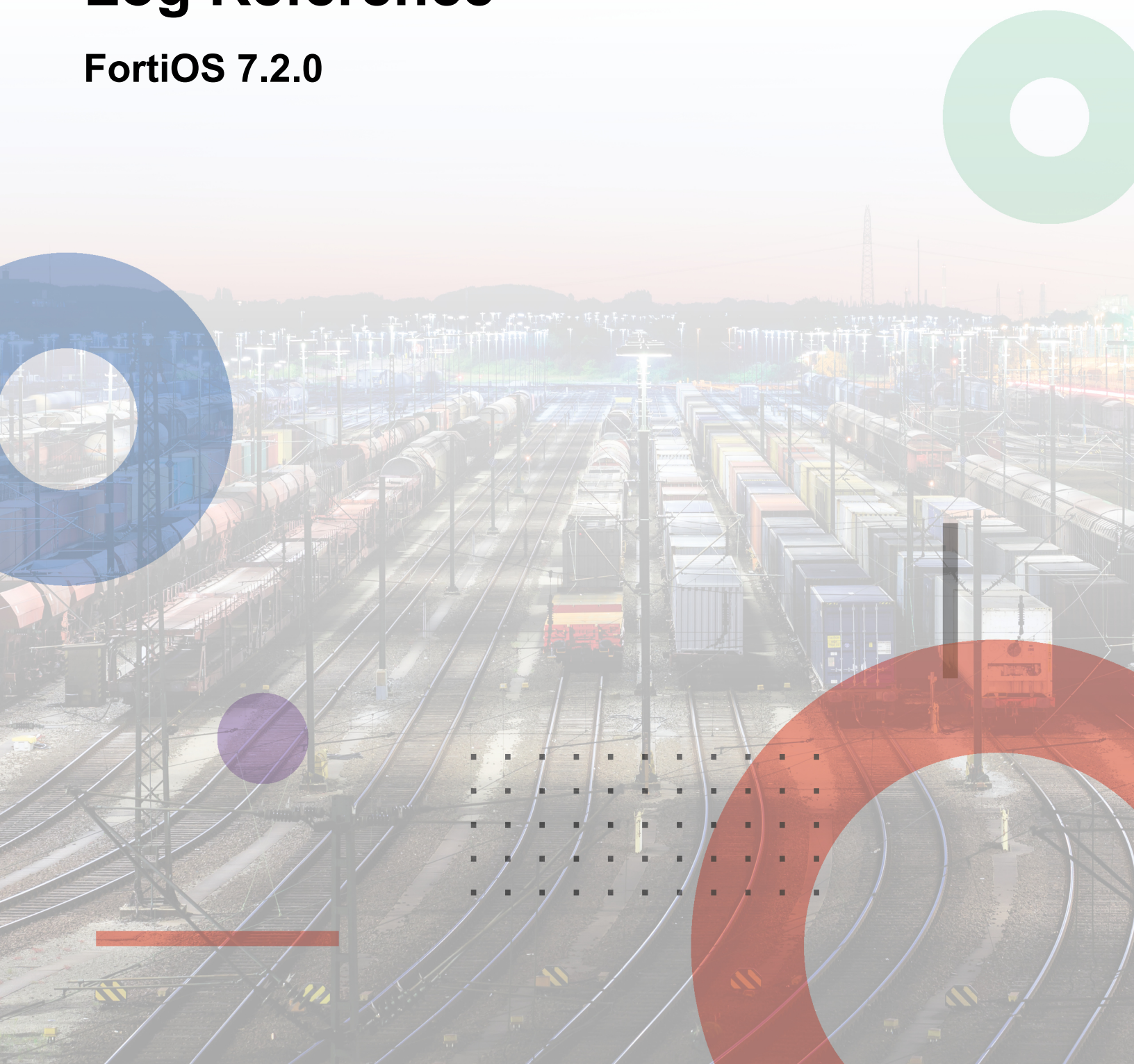
Log Reference

FortiOS 7.2.0



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May 20, 2022
FortiOS 7.2.0 Log Reference
01-720-791443-20220520

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Change Log

Date	Change Description
2022-03-31	Initial release.
2022-05-20	Updated description of SN in the following topics: • 32001 - LOG_ID_ADMIN_LOGIN_SUCC on page 623 • 32002 - LOG_ID_ADMIN_LOGIN_FAIL on page 624 • 32003 - LOG_ID_ADMIN_LOGOUT on page 625

Introduction

This document provides information about all the log messages applicable to the FortiGate devices running FortiOS version 7.2.0 or higher. The logs are intended for administrators to use as reference for more information about a specific log entry and message generated by FortiOS.

This document also provides information about log fields when FortiOS sends log messages to remote syslog servers in Common Event Format (CEF). See CEF Support on page 53. It also describes how to enable extended logging. See UTM Extended Logging on page 64.

Performance statistics are not logged to disk. Performance statistics can be received by a syslog server or by FortiAnalyzer.

Before you begin

Before you begin using this reference, read the following notes:

- Information in this document applies to all FortiGate units that are currently running FortiOS 7.2.0 or higher.
- Ensure that you have enabled logging for the FortiOS unit.
- Each log message is displayed in the *Log & Report* pane of the GUI. You can also download the RAW format from the *Log & Report* pane.
- Each log message is documented similar to how it appears in the RAW format.

This reference contains detailed information for each log type and subtype; however, this reference contains only information gathered at publication and, as a result, not every log message field contains detailed information.

What's new

This section identifies major changes in the Log Reference from version 7.2.0 and later. For more information about new features, please see the FortiOS 7.2 New Features Guide.

FortiOS 7.2.0

Log field values

The following log field values are changed:

App logs:

Field	Change
agent	Field Added
clouddevice	Field Added
httpmethod	Field Added
referralurl	Field Added

AV logs:

Field	Change
faiaction	Field Removed
faiconfidence	Field Removed
faifileid	Field Removed
faifiletype	Field Removed
faiseverity	Field Removed
fndraction	Field Added
fndrconfidence	Field Added
fndrfileid	Field Added
fndrfiletype	Field Added
fndrseverity	Field Added
fsaaction	Field Added
fsafileid	Field Added
fsafiletype	Field Added
fsaseverity	Field Added

Field	Change
httpmethod	Field Added
referralurl	Field Added

DLP logs:

Field	Change
httpmethod	Field Added
referralurl	Field Added

Email logs:

Field	Change
poluuid	Field Added

Event logs:

Field	Change
advpnsc	Field Added
failuredev	Field Added
localdevcount	Field Added
moscodec	Field Added
mosvalue	Field Added
sensor	Field Removed
upgradedevice	Field Added

FILE-FILTER logs:

Field	Change
httpmethod	Field Added
referralurl	Field Added

GTP logs:

Field	Change
timeoutdelete	Field Added

IPS logs:

Field	Change
agent	Field Added

Field	Change
httpmethod	Field Added
referralurl	Field Added

WAF logs:

Field	Change
httpmethod	Field Added
method	Field Removed
poluuid	Field Added
ratemethod	Field Added
referralurl	Field Added

Web logs:

Field	Change
httpmethod	Field Added
method	Field Removed
ratemethod	Field Added

Log ID changes

The following log IDs are changed:

AV logs:

Log ID	Message	Change
8224	MESGID_ICB_FAI_TIMEOUT_WARNING	Log ID Added
8225	MESGID_ICB_FAI_TIMEOUT_NOTIF	Log ID Added
8226	MESGID_MIME_ICB_FAI_TIMEOUT_WARNING	Log ID Added
8227	MESGID_MIME_ICB_FAI_TIMEOUT_NOTIF	Log ID Added
8228	MESGID_ICB_FAI_ERROR_WARNING	Log ID Added
8229	MESGID_ICB_FAI_ERROR_NOTIF	Log ID Added
8230	MESGID_MIME_ICB_FAI_ERROR_WARNING	Log ID Added
8231	MESGID_MIME_ICB_FAI_ERROR_NOTIF	Log ID Added
8232	MESGID_ICB_FSA_WARNING	Log ID Added
8233	MESGID_ICB_FSA_NOTIF	Log ID Added

Log ID	Message	Change
8234	MESGID_MIME_ICB_FSA_WARNING	Log ID Added
8235	MESGID_MIME_ICB_FSA_NOTIF	Log ID Added
8236	MESGID_ICB_FSA_TIMEOUT_WARNING	Log ID Added
8237	MESGID_ICB_FSA_TIMEOUT_NOTIF	Log ID Added
8238	MESGID_MIME_ICB_FSA_TIMEOUT_WARNING	Log ID Added
8239	MESGID_MIME_ICB_FSA_TIMEOUT_NOTIF	Log ID Added
8240	MESGID_ICB_FSA_ERROR_WARNING	Log ID Added
8241	MESGID_ICB_FSA_ERROR_NOTIF	Log ID Added
8242	MESGID_MIME_ICB_FSA_ERROR_WARNING	Log ID Added
8243	MESGID_MIME_ICB_FSA_ERROR_NOTIF	Log ID Added
8983	MESGID_FORTIAI_FAILURE_WARNING	Log ID Removed
8984	MESGID_FORTIAI_FAILURE_NOTIF	Log ID Removed
8985	MESGID_FORTIAI_TIMEOUT_WARNING	Log ID Removed
8986	MESGID_FORTIAI_TIMEOUT_NOTIF	Log ID Removed

Event logs:

Log ID	Message	Change
20214	LOG_ID_LOCAL_OUT_IOC	Log ID Added
22080	LOG_ID_PROVISION_LATEST_SUCCEEDED	Log ID Added
22081	LOG_ID_PROVISION_LATEST_FAILED	Log ID Added
22093	LOG_ID_FEDERATED_UPGRADE_STEP_COMPLETE	Log ID Added
22897	LOG_ID_FORTILINKD_SPLIT_PORT_INFO	Log ID Added
32180	LOG_ID_GEOIP_DB_INIT_FAIL	Log ID Added
32199	LOG_ID_RESTORE_IMG_USB	Log ID Removed
32262	LOG_ID_RESTORE_IMG_CONFIRM	Log ID Added
32567	LOG_ID_RESTORE_CONF_BY_USB	Log ID Removed
41007	LOG_ID_UPD_MANUAL_LICENSE_SUCC	Log ID Added
41008	LOG_ID_UPD_MANUAL_LICENSE_FAIL	Log ID Added
41009	LOG_ID_UPD_DB_SIGN_INVALID	Log ID Added
41010	LOG_ID_UPD_DB_SIGN_PASSED	Log ID Added
43716	LOG_ID_EVENT_WIRELESS_ADDRGRP_MAX_FW_ADDR	Log ID Added

Log ID	Message	Change
43717	LOG_ID_EVENT_WIRELESS_STA_L3R_REHOME	Log ID Added
45126	LOG_ID_EC_CLOUD_ENTITLEMENT_LOST	Log ID Added

Log Types and Subtypes

This section describes the log types, subtypes, and priority levels. It also describes the log field format.

Type

Each log entry contains a Type (type) or category field that indicates its log type and which log file stores the log entry.

Subtype

Each log entry contains a Sub Type (subtype) or subcategory field within a log type, based on the feature associated with the cause of the log entry.

For example:

- In event logs, some of the subtypes are compliance check, system, and user.
- In traffic logs, the subtypes are forward, local, multicast, and sniffer.

List of log types and subtypes

FortiGate devices can record the following types and subtypes of log entry information:

Type	Description	Subtype
Traffic	Records traffic flow information, such as an HTTP/HTTPS request and its response, if any.	• FORWARD • LOCAL • MULTICAST • SNIFFER • ZTNA
Event	Records system and administrative events, such as downloading a backup copy of the configuration, or daemon activities.	• CIFS-AUTH-FAILS • CONNECTOR • ENDPOINT • FORTIEXTENDER • HA • REST-API • ROUTER • SDWAN

Type	Description	Subtype
		• SECURITY-RATING • SWITCH-CONTROLLER • SYSTEM • USER • VPN • WAD • WIRELESS
UTM	Records UTM events.	See list of UTM log subtypes below

UTM log subtypes

UTM Log Subtypes	Description	Event Type
Anomaly	Records intrusion attempts.	• ANOMALY
App	Records intrusion attempts. Application control log is output when a signature matches an application pattern.	• PORT-VIOLATION • PROTOCOL-VIOLATION • SIGNATURE
AV	Records virus attacks.	• ANALYTICS • COMMAND-BLOCKED • CONTENT-DISARM • EMS-THREAT-FEED • FILENAME • FILETYPE-EXECUTABLE • FORTINDR • FORTISANDBOX • INFECTED • MALWARE-LIST • MIMEFRAGMENTED • OUTBREAK-PREVENTION • OVERSIZE • SCANERROR • SWITCHPROTO
DLP	Records data leak prevention events.	• DLP • DLP-DOCSOURCE
DNS	Records domain name server events.	• DNS-QUERY • DNS-RESPONSE
Email	Records email filter events.	• BANNEDWORD

UTM Log Subtypes	Description	Event Type
		• EMAIL • FTGD_ERR • SPAM • WEBMAIL
FILE-FILTER	Records file filter events.	• FILE-FILTER
GTP	Records GTP events.	• GTP-ALL • PFCP-ALL
ICAP	Records ICAP events.	• ICAP
IPS	Records intrusion prevention events.	• BOTNET • MALICIOUS-URL • SIGNATURE
SSH	Records Secure Socket Shell events.	• SSH-CHANNEL • SSH-COMMAND • SSH-HOSTKEY
SSL	Records detected/blocked malicious SSL connections.	• SSL-ANOMALY • SSL-EXEMPT • SSL-HANDSHAKE • SSL-NEGOTIATION • SSL-SERVER-CERT-INFO
VoIP	Records voice over IP events.	• VOIP
WAF	Records web application firewall information for FortiWeb appliances and virtual appliances.	• WAF-ADDRESS-LIST • WAF-CUSTOM-SIGNATURE • WAF-HTTP-CONSTRAINT • WAF-HTTP-METHOD • WAF-SIGNATURE • WAF-URL-ACCESS
Web	Records web filter events.	• ACTIVEXFILTER • ANTIPHISHING • APPLETFILTER • CONTENT • COOKIEFILTER • FTGD_ALLOW • FTGD_BLK • FTGD_ERR • FTGD_QUOTA • FTGD_QUOTA_COUNTING

UTM Log Subtypes	Description	Event Type
		• FTGD_QUOTA_EXPIRED • HTTP_HEADER_CHANGE • SCRIPTFILTER • SSL-EXEMPT • URLFILTER • URLMONITOR • VIDEOFILTER-CATEGORY • VIDEOFILTER-CHANNEL • WEBFILTER_COMMAND_BLOCK

FortiOS priority levels

Each log entry contains a Level (level) field that indicates the estimated severity of the event that caused the log entry, such as `level=warning`, and therefore how high a priority it is likely to be. Level (level) associations with the descriptions below are not always uniform. They also may not correspond with your own definitions of how severe each event is. If you require notification when a specific event occurs, either configure SNMP traps or alert email by administrator-defined Severity Level (severity_level) or ID (logid), not by Level (level).

Level (0 is highest)	Name	Description
0	Emergency	The system is unusable or not responding.
1	Alert	Immediate action required. Used in security logs.
2	Critical	Functionality is affected.
3	Error	An error exists and functionality could be affected.
4	Warning	Functionality could be affected.
5	Notification	Information about normal events.
6	Information	General information about system operations. Used in event logs to record configuration changes.

For each location where the FortiGate device can store log files (disk, memory, Syslog or FortiAnalyzer), you can define a severity threshold. FortiOS stores all log messages equal to or exceeding the log severity level selected. For example, if you select Error, FortiOS will store log messages whose log severity level is Error, Critical, Alert, and Emergency.

Log field format

The following table describes the standard format in which each log type is described in this document. For documentation purposes, all log types and subtypes follow this generic table format to present the log entry information.

Log Field Name	Description	Data Type	Length
appact	The security action from app control	string	16

Log Schema Structure

This section describes the schema of the FortiOS log messages.

Log message fields

Each log message consists of several sections of fields. In the FortiOS GUI, you can view the logs in the *Log & Report* pane, which displays the formatted view. If you want to view logs in raw format, you must download the log and view it in a text editor.

Following is an example of a traffic log message in raw format:

```
date=2017-11-15 time=11:44:16 logid="0000000013" type="traffic" subtype="forward"
     level="notice" vd="vdom1" eventtime=1510775056 srcip=10.1.100.155 srcname="pc1"
     srcport=40772 srcintf="port12" srcintfrole="undefined" dstip=35.197.51.42
     dstname="fortiguard.com" dstport=443 dstintf="port11" dstintfrole="undefined"
     poluuid="707a0d88-c972-51e7-bbc7-4d421660557b" sessionid=8058 proto=6 action="close"
     policyid=1 policytype="policy" policymode="learn" service="HTTPS" dstcountry="United
     States" srccountry="Reserved" trandisp="snat" transip=172.16.200.2 transport=40772
     appid=40568 app="HTTPS.BROWSER" appcat="Web.Client" apprisk="medium" duration=2
     sentbyte=1850 rcvdbyte=39898 sentpkt=25 rcvdpkt=37 utmaction="allow" countapp=1
     devtype="Linux PC" osname="Linux" mastersrcmac="a2:e9:00:ec:40:01"
     srcmac="a2:e9:00:ec:40:01" srcserver=0 utmref=0-220586
```

The following table provides an example of the log field information in the FortiOS GUI in the detailed view of the *Log & Report* pane and in the downloaded, raw log file.

GUI Field Name (Raw Field Name)	Field Description	Example Field Value in Raw Format
General		
Date (date)	Day, month, and year when the log message was recorded.	`date=2017-11-15`
Direction (direction)	Indicates message/packets direction.	`direction=incoming`
Time (time)	Hour clock when the log message was recorded.	`time=11:44:16`
Duration (seconds)	Duration of the session, in seconds.	`duration=2`
Session ID (sessionid)	ID for the session.	`sessionid=8058`
Virtual Domain (vd)	Name of the virtual domain in which the log message was recorded.	`vd="vdom1"`

GUI Field Name (Raw Field Name)	Field Description	Example Field Value in Raw Format
NAT Translation (transport)	NAT source port.	`transport=40772`
Source		
IP (srcip)	IP address of the traffic's origin. The source varies by the direction: • In HTTP requests, this is the web browser or other client. • In HTTP responses, this is the physical server.	`srcip=10.1.100.155`
NAT IP (transip)	NAT source IP.	`transip=172.16.200.2`
Source Port (srcport)	Port number of the traffic's origin.	`srcport=40772`
Country (srccountry)	Name of the source country.	`srccountry="Reserved"`
Source Interface(srcintf)	Interface name of the traffic's origin.	`srcintf="port12"`
Source Name (srcname)	Name of the source.	`srcname="pc1"`
Source Interface Name (srcintfrole)	Name of the source interface.	`srcintfrole="undefined"`
Device Type (devtype)	Device type of the source.	`devtype="Linux PC"`
OS Name (osname)	OS of the source.	`osname="Linux"`
Master Source MAC (mastersrcmac)	The master MAC address for a host that has multiple network interfaces.	`mastersrcmac="a2:e9:00:ec:40:01"`
Source MAC (srcmac)	MAC address associated with the source IP address.	`srcmac="a2:e9:00:ec:40:01"`
Source Server (srcserver)	Server of the source.	`srcserver=0`
Device ID (devid)	Serial number of the device for the traffic's origin.	`devid="FGVM02Q105060010"`
Destination		
IP (dstip)	Destination IP address for the web.	`dstip=35.197.51.42`
Port (dstport)	Port number of the traffic's destination.	`dstport=443`
Country (dstcountry)	Name of the destination country.	`dstcountry="United States"`
Destination Interface (dstintf)	Interface of the traffic's destination.	`dstintf="port11"`

GUI Field Name (Raw Field Name)	Field Description	Example Field Value in Raw Format
Destination Name (dstname)	Name of the destination.	`dstname="fortiguard.com"`
Destination Interface Name (dstinfrole)	Name of the destination interface.	`dstintfrole="undefined"`
Application		
Application Name (app)	Name of the application.	`app="HTTPS.BROWSER"`
Category (appcat)	Category of the application.	`appcat="Web.Client"`
Service (service)	Name of the service.	`service="HTTPS"`
Application ID (appid)	ID of the application.	`appid=40568`
Application Risk (apprisk)	Risk level of the application.	`apprisk="medium"`
countapp	Number of App Ctrl logs associated with the session.	`countapp=1`
Data		
Received bytes (rcvdbyte)	Number of bytes received.	`rcvdbyte=39898`
Received packets (rcvdpkt)	Number of packets received.	`rcvdpkt=37`
Sent bytes (sentbyte)	Number of bytes sent.	`sentbyte=1850`
Sent packets (sentpkt)	Number of packets sent.	`sentpkt=25`
Action		
Action (action)	Status of the session. Uses following definitions: • Deny: blocked by firewall policy • Start: session start log (special option to enable logging at start of a session). This means firewall allowed. • All Others: allowed by Firewall Policy and the status indicates how it was closed.	`action=close`
Policy (policyid)	Name of the firewall policy governing the traffic which caused the log message.	`policyid=1`
Policy UUID (poluuid)	UUID for the firewall policy.	`poluuid="707a0d88-c972-51e7-bbc7-4d421660557b"`

GUI Field Name (Raw Field Name)	Field Description	Example Field Value in Raw Format
Policy Type (policytype)		`policytype="policy"`
Policy Mode (policymode)	Firewall policy mode.	`policymode="learn"`
Security		
Level (level)	Security level rating.	`level="notice"`
Other		
Event Time (eventtime)	Epoch time the log was triggered by FortiGate. If you convert the epoch time to human readable time, it might not match the Date and Time in the header owing to a small delay between the time the log was triggered and recorded. The Log Time field is the same for the same log among all log devices, but the Date and Time might differ.	`eventtime=1510775056`
Protocol Number (proto)	tcp: The protocol used by web traffic (tcp by default)	`proto=6`
Type (type)	Log type. See Type on page 38	`type="traffic"`
Log ID (logid)	Log ID. See Log ID definitions on page 47	`logid="0000000013"`
Sub Type(subtype)	Subtype of the traffic. See Subtype on page 38.	`subtype="forward"`
trandisp	NAT translation type.	`trandisp="snat"`
UTM Action (utmaction)	Security action performed by UTM.	`utmaction="allow"`
UTM Reference (utmref)	UTM reference number.	`utmref=0-220586`
UTM Reference (utmref)	UTM reference number.	`utmref=0-220586`

Log ID numbers

The ID (logid) is a 10-digit field. It is a unique identifier for that specific log and includes the following information about the log entry.

Log ID number components	Description	Examples
Log Type	Represented by the first two digits of the log ID.	• Traffic log IDs begin with "00". • Event log IDs begin with "01".
Sub Type or Event Type	Represented by the second two digits of the log ID.	• VPN log subtype is represented with "01" which belongs to the Event log type that is represented with "01". Therefore, all VPN related Event log IDs will begin with the 0101 log ID series.
Message ID	The last six digits of the log ID represent the message ID.	• An administrator account always has the log ID 0000003401.

The logid field is a number assigned to all permutations of the same message. It classifies a log entry by the nature of the cause of the log message, such as administrator authentication failures or traffic. Other log messages that share the same cause will share the same logid.

Log ID definitions

Following are the definitions for the log type IDs and subtype IDs applicable to FortiOS:

Log Category IDs	Subtype IDs
traffic: 0	• forward: 0 • local: 1 • multicast: 2 • sniffer: 4 • ztna: 5
event: 1	• system: 0 • vpn: 1 • user: 2 • router: 3 • wireless: 4 • wad: 5 • endpoint: 7 • ha: 8 • security-rating: 10 • fortiextender: 11 • connector: 12 • sdwan: 13 • cifs-auth-fails: 14 • switch-controller: 15 • rest-api: 16

Log Category IDs	Subtype IDs
voip: 2	• voip: 14
virus: 3	• analytics: 1 • filetype-executable: 3 • outbreak-prevention: 4 • content-disarm: 5 • command-blocked: 6 • malware-list: 7 • ems-threat-feed: 8 • fortindr: 9 • fortisandbox: 10 • infected: 11 • filename: 12 • oversize: 13 • mimefragmented: 61 • scanerror: 62 • switchproto: 63
webfilter: 4	• content: 14 • urlfilter: 15 • ftgd_blk: 16 • ftgd_allow: 17 • ftgd_err: 18 • urlmonitor: 19 • activexfilter: 35 • cookiefilter: 36 • appletfilter: 37 • ftgd_quota_counting: 38 • ftgd_quota_expired: 39 • ftgd_quota: 40 • scriptfilter: 41 • webfilter_command_block: 43 • http_header_change: 44 • ssl-exempt: 45 • antiphishing: 46 • videofilter-category: 47 • videofilter-channel: 48
ips: 5	• signature: 19 • malicious_url: 21 • botnet: 22

Log Category IDs	Subtype IDs
anomaly: 6	• anomaly: 20
emailfilter: 7	• email: 12 • spam: 13 • bannedword: 14 • webmail: 20 • ftgd_err: 53
dlp: 8	• dlp: 54 • dlp-docsource: 55
app-ctrl: 9	• signature: 59 • port-violation: 60 • protocol-violation: 61
waf: 10	• waf-signature: 0 • waf-custom-signature: 1 • waf-http-method: 2 • waf-http-constraint: 3 • waf-address-list: 4 • waf-url-access: 5
gtp: 11	• gtp-all: 0 • pfcp-all: 1
dns: 12	• dns-query: 0 • dns-response: 1
ssh: 13	• ssh-command: 0 • ssh-channel: 1 • ssh-hostkey: 2
ssl: 14	• ssl-anomaly: 0 • ssl-exempt: 1 • ssl-negotiation: 2 • ssl-server-cert-info: 3 • ssl-handshake: 4
file-filter: 15	• file-filter: 0
icap: 16	• icap: 0

FortiGuard Web Filter Categories

The below details the mapping between FortiGuard Web Filter category names and numbers.

Number	Category
0	Unrated
1	Drug abuse
2	Alternative beliefs
3	Hacking
4	Illegal or unethical
5	Discrimination
6	Explicit violence
7	Abortion
8	Other adult materials
9	Advocacy organizations
11	Gambling
12	Extremist groups
13	Nudity and risque
14	Pornography
15	Dating
16	Weapons (sales)
17	Advertising
18	Brokerage and trading
19	Freeware and software downloads
20	Games
23	Web-based email
24	File sharing and storage
25	Streaming media and download
26	Malicious websites
28	Entertainment
29	Arts and culture
30	Education

Number	Category
31	Finance and banking
33	Health and wellness
34	Job search
35	Medicine
36	News and media
37	Social networking
38	Political organizations
39	Reference
40	Global religion
41	Search engines and portals
42	Shopping
43	General organizations
44	Society and lifestyles
46	Sports
47	Travel
48	Personal vehicles
49	Business
50	Information and computer security
51	Government and legal organizations
52	Information technology
53	Armed forces
54	Dynamic content
55	Meaningless content
56	Web hosting
57	Marijuana
58	Folklore
59	Proxy avoidance
61	Phishing
62	Plagiarism
63	Sex education

Number	Category
64	Alcohol
65	Tobacco
66	Lingerie and swimsuit
67	Sports hunting and war games
68	Web chat
69	Instant messaging
70	Newsgroups and message boards
71	Digital postcards
72	Peer-to-peer file sharing
75	Internet radio and TV
76	Internet telephony
77	Child education
78	Real estate
79	Restaurant and dining
80	Personal websites and blogs
81	Secure websites
82	Content servers
83	Child abuse
84	Web-based applications
85	Domain parking
86	Spam URLs
87	Personal privacy
88	Dynamic DNS
89	Auction
90	Newly observed domain
91	Newly registered domain
92	Charitable organizations
93	Remote access
94	Web analytics
95	Online meeting

CEF Support

You can configure FortiOS 7.2.0 to send logs to remote syslog servers in Common Event Format (CEF) by using the `config log syslogd setting` command.

When CEF is enabled, FortiOS sends logs to syslog servers in CEF. This section describes how FortiOS logs support CEF.

You can view logs in CEF on remote syslog servers or FortiAnalyzer, but not in the FortiOS GUI.

FortiOS to CEF log field mapping guidelines

The following CEF format:

```
Date/Time host CEF:Version|Device Vendor|Device Product|Device Version|Signature
    ID|Name|Severity|[Extension]
```

Displays as following in FortiOS logs with CEF enabled:

```
"MMM dd HH:mm:ss" "hostname of the fortigate"
    CEF:0|Fortinet|Fortigate|version|logid|type:subtype +[eventtype] +[action] +
    [status]|reversed level|...
```

The `SignatureId` field in FortiOS logs maps to the `logid` field in CEF and should be last 5 digits of `logid`.

The `Name` field in CEF uses the following formula:

```
type:subtype + [eventtype] + [action] + [status]
```

Following is an example of the header and one key-value pair for extension from the Event VPN log in CEF:

```
#Feb 12 10:31:04 syslog-800c CEF:0|Fortinet|Fortigate|v5.6.0|37127|event:vpn negotiate
    success|3|FTNTFGTlogid=0101037127
```

The `type:subtype` field in FortiOS logs maps to the `cat` field in CEF.

Any fields in FortiOS logs that are unmatched to fields in CEF include the `FTNTFGT` prefix.

Quotes (`""`) are removed from FortiOS logs to support CEF.

Forward slashes (`//`) in string values as well as the equal sign (`=`) and backward slashes (`\`) are escaped in FortiOS logs to support CEF.

CEF priority levels

Following are the CEF priority levels. They are opposite of FortiOS priority levels. See also FortiOS priority levels on page 41.

Level (8 is highest)	Name	Description
8	Emergency	The system is unusable or not responding.
7	Alert	Immediate action required. Used in security logs.
6	Critical	Functionality is affected.
5	Error	An error exists and functionality could be affected.
4	Warning	Functionality could be affected.
3	Notification	Information about normal events.
2	Information	General information about system operations. Used in event logs to record configuration changes.
1	Debug	Debug information.

Examples of CEF support

This section includes examples of how the different types of log message support CEF.

Traffic log support for CEF

The following is an example of a traffic log on the FortiGate disk:

```
date=2018-12-27 time=11:07:55 logid="0000000013" type="traffic" subtype="forward"
      level="notice" vd="vdom1" eventtime=1545937675 srcip=10.1.100.11 srcport=54190
      srcintf="port12" srcintfrole="undefined" dstip=52.53.140.235 dstport=443
      dstintf="port11" dstintfrole="undefined" poluuid="c2d460aa-fe6f-51e8-9505-
      41b5117dfdd4" sessionid=402 proto=6 action="close" policyid=1 policytype="policy"
      service="HTTPS" dstcountry="United States" srccountry="Reserved" trandisp="snat"
      transip=172.16.200.1 transport=54190 appid=40568 app="HTTPS.BROWSER"
      appcat="Web.Client" apprisk="medium" applist="g-default" duration=2 sentbyte=3652
      rcvdbyte=146668 sentpkt=58 rcvdpkt=105 utmaction="allow" countapp=2 utmref=65532-56
```

The following is an example of a traffic log sent in CEF format to a syslog server:

```
Dec 27 11:07:55 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|00013|traffic:forward
      close|3|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0000000013
      cat=traffic:forward FTNTFGTsubtype=forward FTNTFGTlevel=notice FTNTFGTvd=vdom1
      FTNTFGTeventtime=1545937675 src=10.1.100.11 spt=54190 deviceInboundInterface=port12
      FTNTFGTsrcintfrole=undefined dst=52.53.140.235 dpt=443
      deviceOutboundInterface=port11 FTNTFGTdstintfrole=undefined FTNTFGTpoluuid=c2d460aa-
      fe6f-51e8-9505-41b5117dfdd4 externalId=402 proto=6 act=close FTNTFGTpolicyid=1
      FTNTFGTpolicytype=policy app=HTTPS FTNTFGTdstcountry=United States
      FTNTFGTsrccountry=Reserved FTNTFGTtrandisp=snat sourceTranslatedAddress=172.16.200.1
      sourceTranslatedPort=54190 FTNTFGTappid=40568 FTNTFGTapp=HTTPS.BROWSER
      FTNTFGTappcat=Web.Client FTNTFGTapprisk=medium FTNTFGTapplist=g-default
      FTNTFGTduration=2 out=3652 in=146668 FTNTFGTsentpkt=58 FTNTFGTrcvdpkt=105
      FTNTFGTutmaction=allow FTNTFGTcountapp=2
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
type: subtype	cat
srcip	src
srcport	spt
srcintf	deviceInboundInterface
dstip	dst
dstport	dpt
dstintf	deviceOutboundInterface
sessionid	externalID
proto	proto
action	act
transip	sourceTranslatedAddress
transport	sourceTranslatedPort
service	app
sentbyte	out
rcvdbyte	in

Custom fields

To configure the traffic log with custom fields, enter the following CLI commands:

```
config log custom-field
   edit 1
      set name "custom_name1"
      set value "HN123456"
   next
   edit 2
      set name "custom_name2"
      set value "accounting_dpt"
   next
end
config firewall policy
   edit 1
      set name "A-v4-out"
      set srcintf "port12"
      set dstintf "port11"
      set srcaddr "all"
      set dstaddr "all"
      set action accept
      set schedule "always"
      set service "ALL"
      set utm-status enable
      set logtraffic all
      set custom-log-fields "1" "2"
```

```
        set application-list "g-default"
        set ssl-ssh-profile "certificate-inspection"
        set nat enable
    next
end
```

The following is an example of a traffic log with custom fields on the FortiGate disk:

```
date=2018-12-27 time=11:12:30 logid="0000000013" type="traffic" subtype="forward"
      level="notice" vd="vdom1" eventtime=1545937950 srcip=10.1.100.11 srcport=58843
      srcintf="port12" srcintfrole="undefined" dstip=172.16.200.55 dstport=53
      dstintf="port11" dstintfrole="undefined" poluuid="c2d460aa-fe6f-51e8-9505-
      41b5117dfdd4" sessionid=440 proto=17 action="accept" policyid=1 policytype="policy"
      service="DNS" dstcountry="Reserved" srccountry="Reserved" trandisp="snat"
      transip=172.16.200.1 transport=58843 appid=16195 app="DNS" appcat="Network.Service"
      apprisk="elevated" applist="g-default" duration=180 sentbyte=70 rcvdbyte=528
      sentpkt=1 rcvdpkt=1 custom_name1="HN123456" custom_name2="accounting_dpt"
```

The following is an example of a traffic log with custom fields sent in CEF format to a syslog server:

```
Dec 27 11:12:30 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|00013|traffic:forward
      accept|3|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0000000013
      cat=traffic:forward FTNTFGTsubtype=forward FTNTFGTlevel=notice FTNTFGTvd=vdom1
      FTNTFGTeventtime=1545937950 src=10.1.100.11 spt=58843 deviceInboundInterface=port12
      FTNTFGTsrcintfrole=undefined dst=172.16.200.55 dpt=53 deviceOutboundInterface=port11
      FTNTFGTdstintfrole=undefined FTNTFGTpoluuid=c2d460aa-fe6f-51e8-9505-41b5117dfdd4
      externalId=440 proto=17 act=accept FTNTFGTpolicyid=1 FTNTFGTpolicytype=policy
      app=DNS FTNTFGTdstcountry=Reserved FTNTFGTsrccountry=Reserved FTNTFGTtrandisp=snat
      sourceTranslatedAddress=172.16.200.1 sourceTranslatedPort=58843 FTNTFGTappid=16195
      FTNTFGTapp=DNS FTNTFGTappcat=Network.Service FTNTFGTapprisk=elevated
      FTNTFGTapplist=g-default FTNTFGTduration=180 out=70 in=528 FTNTFGTsentpkt=1
      FTNTFGTrcvdpkt=1 FTNTFGTcustom_name1=HN123456 FTNTFGTcustom_name2=accounting_dpt
```

The following table maps FortiOS custom log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
custom_name1	FTNTFGTcustom_name1
custom_name2	FTNTFGTcustom_name2

Event log support for CEF

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
msg	msg
cookies	requestCookies
user	duser
status	outcome
role	sourceServiceName
ui	sproc

FortiOS Log Field Name	CEF Field Name
reason	reason
action	act

system subtype

The following is an example of a system subtype event log on the FortiGate disk:

```
date=2018-12-27 time=11:15:40 logid="0100032002" type="event" subtype="system"
      level="alert" vd="vdom1" eventtime=1545938140 logdesc="Admin login failed" sn="0"
      user="admin1" ui="https(172.16.200.254)" method="https" srcip=172.16.200.254
      dstip=172.16.200.1 action="login" status="failed" reason="name_invalid"
      msg="Administrator admin1 login failed from https(172.16.200.254) because of invalid
      user name"
```

The following is an example of a system subtype event log sent in CEF format to a syslog server:

```
Dec 27 11:15:40 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|32002|event:system login
      failed|7|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0100032002 cat=event:system
      FTNTFGTsubtype=system FTNTFGTlevel=alert FTNTFGTvd=vdom1 FTNTFGTeventtime=1545938140
      FTNTFGTlogdesc=Admin login failed FTNTFGTsn=0 duser=admin1 sproc=https
      (172.16.200.254) FTNTFGTmethod=https src=172.16.200.254 dst=172.16.200.1 act=login
      outcome=failed reason=name_invalid msg=Administrator admin1 login failed from https
      (172.16.200.254) because of invalid user name
```

user subtype

The following is an example of a user subtype log on the FortiGate disk:

```
date=2018-12-27 time=11:17:35 logid="0102043008" type="event" subtype="user"
      level="notice" vd="vdom1" eventtime=1545938255 logdesc="Authentication success"
      srcip=10.1.100.11 dstip=172.16.200.55 policyid=1 interface="port12" user="bob"
      group="N/A" authproto="TELNET(10.1.100.11)" action="authentication" status="success"
      reason="N/A" msg="User bob succeeded in authentication"
```

The following is an example of a user subtype log sent in CEF format to a syslog server:

```
Dec 27 11:17:35 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|43008|event:user
      authentication success|3|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0102043008
      cat=event:user FTNTFGTsubtype=user FTNTFGTlevel=notice FTNTFGTvd=vdom1
      FTNTFGTeventtime=1545938255 FTNTFGTlogdesc=Authentication success src=10.1.100.11
      dst=172.16.200.55 FTNTFGTpolicyid=1 deviceInboundInterface=port12 duser=bob
      FTNTFGTgroup=N/A FTNTFGTauthproto=TELNET(10.1.100.11) act=authentication
      outcome=success reason=N/A msg=User bob succeeded in authentication
```

Antivirus log support for CEF

The following is an example of an antivirus log on the FortiGate disk:

```
date=2018-12-27 time=11:20:49 logid="0211008192" type="utm" subtype="virus"
      eventtype="infected" level="warning" vd="vdom1" eventtime=1545938448 msg="File is
      infected." action="blocked" service="HTTP" sessionid=695 srcip=10.1.100.11
      dstip=172.16.200.55 srcport=44356 dstport=80 srcintf="port12"
      srcintfrole="undefined" dstintf="port11" dstintfrole="undefined" policyid=1 proto=6
      direction="incoming" filename="eicar.com" quarskip="File-was-not-quarantined."
```

```
virus="EICAR_TEST_FILE" dtype="Virus" ref="http://www.fortinet.com/ve?vn=EICAR_TEST_
FILE" virusid=2172 url="http://172.16.200.55/virus/eicar.com" profile="g-default"
user="bob" agent="curl/7.47.0"
analyticscksum="275a021bbfb6489e54d471899f7db9d1663fc695ec2fe2a2c4538aabf651fd0f"
analyticssubmit="false" crscore=50 crlevel="critical"
```

The following is an example of an antivirus log sent in CEF format to a syslog server:

```
Dec 27 11:20:48 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|08192|utm:virus infected
blocked|4|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0211008192 cat=utm:virus
FTNTFGTsubtype=virus FTNTFGTeventtype=infected FTNTFGTlevel=warning FTNTFGTvd=vdom1
FTNTFGTeventtime=1545938448 msg=File is infected. act=blocked app=HTTP
externalId=695 src=10.1.100.11 dst=172.16.200.55 spt=44356 dpt=80
deviceInboundInterface=port12 FTNTFGTsrcintfrole=undefined
deviceOutboundInterface=port11 FTNTFGTdstintfrole=undefined FTNTFGTpolicyid=1
proto=6 deviceDirection=0 fname=eicar.com FTNTFGTquarskip=File-was-not-quarantined.
FTNTFGTvirus=EICAR_TEST_FILE FTNTFGTdtype=Virus
FTNTFGTref=http://www.fortinet.com/ve?vn\=EICAR_TEST_FILE FTNTFGTvirusid=2172
request=http://172.16.200.55/virus/eicar.com FTNTFGTprofile=g-default duser=bob
requestClientApplication=curl/7.47.0
FTNTFGTanalyticscksum=275a021bbfb6489e54d471899f7db9d1663fc695ec2fe2a2c4538aabf651fd
0f FTNTFGTanalyticssubmit=false FTNTFGTcrscore=50 FTNTFGTcrlevel=critical
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
direction	deviceDirection (inbound/outbound mapping to 0/1)
filename	fname
ref	FTNTFGTref (There is \ added to escape =)
url	request
agent	requestClientApplication

Webfilter log support for CEF

The following is an example of a webfilter log on the FortiGate disk:

```
date=2018-12-27 time=11:23:50 logid="0316013056" type="utm" subtype="webfilter"
eventtype="ftgd_blk" level="warning" vd="vdom1" eventtime=1545938629 policyid=1
sessionid=764 user="bob" srcip=10.1.100.11 srcport=59194 srcintf="port12"
srcintfrole="undefined" dstip=185.230.61.185 dstport=80 dstintf="port11"
dstintfrole="undefined" proto=6 service="HTTP" hostname="ambrishsriv.wixsite.com"
profile="g-default" action="blocked" reqtype="direct" url="/bizsquads" sentbyte=96
rcvdbyte=0 direction="outgoing" msg="URL belongs to a denied category in policy"
method="domain" cat=26 catdesc="Malicious Websites" crscore=60 crlevel="high"
```

The following is an example of a webfilter log sent in CEF format to a syslog server:

```
Dec 27 11:23:49 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|13056|utm:webfilter ftgd_blk
blocked|4|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0316013056
cat=utm:webfilter FTNTFGTsubtype=webfilter FTNTFGTeventtype=ftgd_blk
FTNTFGTlevel=warning FTNTFGTvd=vdom1 FTNTFGTeventtime=1545938629 FTNTFGTpolicyid=1
externalId=764 duser=bob src=10.1.100.11 spt=59194 deviceInboundInterface=port12
FTNTFGTsrcintfrole=undefined dst=185.230.61.185 dpt=80
deviceOutboundInterface=port11 FTNTFGTdstintfrole=undefined proto=6 app=HTTP
dhost=ambrishsriv.wixsite.com FTNTFGTprofile=g-default act=blocked
FTNTFGTreqtype=direct request=/bizsquads out=96 in=0 deviceDirection=1 msg=URL
```

```
belongs to a denied category in policy FTNTFGTmethod=domain FTNTFGTcat=26
requestContext=Malicious Websites FTNTFGTcrscore=60 FTNTFGTcrlevel=high
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
hostname	dhost
catdesc	requestContext

IPS log support for CEF

The following is an example of an IPS log on the FortiGate disk:

```
date=2018-12-27 time=11:28:07 logid="0419016384" type="utm" subtype="ips"
eventtype="signature" level="alert" vd="vdom1" eventtime=1545938887 severity="info"
srcip=172.16.200.55 srccountry="Reserved" dstip=10.1.100.11 srcintf="port11"
srcintfrole="undefined" dstintf="port12" dstintfrole="undefined" sessionid=901
action="reset" proto=6 service="HTTP" policyid=1 attack="Eicar.Virus.Test.File"
srcport=80 dstport=44362 hostname="172.16.200.55" url="/virus/eicar.com"
direction="incoming" attackid=29844 profile="test-ips"
ref="http://www.fortinet.com/ids/VID29844" user="bob" incidentserialno=877326946
msg="file_transfer: Eicar.Virus.Test.File,"
```

The following is an example of an IPS sent in CEF format to a syslog server:

```
Dec 27 11:28:07 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|16384|utm:ips signature
reset|7|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0419016384 cat=utm:ips
FTNTFGTsubtype=ips FTNTFGTeventtype=signature FTNTFGTlevel=alert FTNTFGTvd=vdom1
FTNTFGTeventtime=1545938887 FTNTFGTseverity=info src=172.16.200.55
FTNTFGTsrccountry=Reserved dst=10.1.100.11 deviceInboundInterface=port11
FTNTFGTsrcintfrole=undefined deviceOutboundInterface=port12
FTNTFGTdstintfrole=undefined externalId=901 act=reset proto=6 app=HTTP
FTNTFGTpolicyid=1 FTNTFGTattack=Eicar.Virus.Test.File spt=80 dpt=44362
dhost=172.16.200.55 request=/virus/eicar.com deviceDirection=0 FTNTFGTattackid=29844
FTNTFGTprofile=test-ips FTNTFGTref=http://www.fortinet.com/ids/VID29844 duser=bob
FTNTFGTincidentserialno=877326946 msg=file_transfer: Eicar.Virus.Test.File,
```

Email Spamfilter log support for CEF

The following is an example of an email spamfilter log on the FortiGate disk:

```
date=2018-12-27 time=11:36:58 logid="0508020503" type="utm" subtype="emailfilter"
eventtype="smtp" level="information" vd="vdom1" eventtime=1545939418 policyid=1
sessionid=1135 user="bob" srcip=10.1.100.11 srcport=35969 srcintf="port12"
srcintfrole="undefined" dstip=172.18.62.158 dstport=25 dstintf="port11"
dstintfrole="undefined" proto=6 service="SMTP" profile="test-spam" action="log-only"
from="testpc1@qa.fortinet.com" to="test1@server88.qa.fortinet.com"
sender="testpc1@qa.fortinet.com" recipient="test1@server88.qa.fortinet.com"
direction="outgoing" msg="general email log" subject="hello_world2" size="216"
attachment="no"
```

The following is an example of an email spamfilter log sent in CEF format to a syslog server:

```
Dec 27 11:36:58 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|20503|utm:emailfilter smtp
log-only|2|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0508020503
cat=utm:emailfilter FTNTFGTsubtype=emailfilter FTNTFGTeventtype=smtp
FTNTFGTlevel=information FTNTFGTvd=vdom1 FTNTFGTeventtime=1545939418
```

```
FTNTFGTpolicyid=1 externalId=1135 duser=bob src=10.1.100.11 spt=35969
deviceInboundInterface=port12 FTNTFGTsrcintfrole=undefined dst=172.18.62.158 dpt=25
deviceOutboundInterface=port11 FTNTFGTdstintfrole=undefined proto=6 app=SMTP
FTNTFGTprofile=test-spam act=log-only suser=testpc1@qa.fortinet.com
duser=test1@server88.qa.fortinet.com FTNTFGTsender=testpc1@qa.fortinet.com
FTNTFGTrecipient=test1@server88.qa.fortinet.com deviceDirection=1 msg=general email
log FTNTFGTsubject=hello_world2 FTNTFGTsize=216 FTNTFGTattachment=no
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
from	suser
to	duser

Anomaly log support for CEF

The following is an example of an anomaly log on the FortiGate disk:

```
date=2018-12-27 time=11:40:04 logid="0720018433" type="utm" subtype="anomaly"
     eventtype="anomaly" level="alert" vd="vdom1" eventtime=1545939604
     severity="critical" srcip=10.1.100.11 srccountry="Reserved" dstip=172.16.200.55
     srcintf="port12" srcintfrole="undefined" sessionid=0 action="clear_session" proto=1
     service="PING" count=1 attack="icmp_flood" icmpid="0x3053" icmptype="0x08"
     icmpcode="0x00" attackid=16777316 policyid=1 policytype="DoS-policy"
     ref="http://www.fortinet.com/ids/VID16777316" msg="anomaly: icmp_flood, 51 >
     threshold 50" crscore=50 crlevel="critical"
```

The following is an example of an anomaly log sent in CEF format to a syslog server:

```
Dec 27 11:40:04 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|18433|utm:anomaly anomaly
     clear_session|7|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0720018433
     cat=utm:anomaly FTNTFGTsubtype=anomaly FTNTFGTeventtype=anomaly FTNTFGTlevel=alert
     FTNTFGTvd=vdom1 FTNTFGTeventtime=1545939604 FTNTFGTseverity=critical src=10.1.100.11
     FTNTFGTsrccountry=Reserved dst=172.16.200.55 deviceInboundInterface=port12
     FTNTFGTsrcintfrole=undefined externalId=0 act=clear_session proto=1 app=PING cnt=1
     FTNTFGTattack=icmp_flood FTNTFGTicmpid=0x3053 FTNTFGTicmptype=0x08
     FTNTFGTicmpcode=0x00 FTNTFGTattackid=16777316 FTNTFGTpolicyid=1
     FTNTFGTpolicytype=DoS-policy FTNTFGTref=http://www.fortinet.com/ids/VID16777316
     msg=anomaly: icmp_flood, 51 > threshold 50 FTNTFGTcrscore=50 FTNTFGTcrlevel=critical
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
count	cnt

VoIP log support for CEF

The following is an example of an VoIP log on the FortiGate disk:

```
date=2018-12-27 time=16:47:09 logid="0814044032" type="utm" subtype="voip"
     eventtype="voip" level="information" vd="vdom1" eventtime=1545958028 session_
     id=18975 epoch=0 event_id=6857 srcip=10.1.100.11 src_port=5060 dstip=172.16.200.55
     dst_port=5060 proto=17 src_int="port12" dst_int="port11" policy_id=1
     profile="default" voip_proto="sip" kind="call" action="permit" status="start"
```

```
duration=0 dir="session_origin" call_id="3444-13134@127.0.0.1"
from="sip:sipp@127.0.0.1:5060" to="sip:service@172.16.200.55:5060"
```

The following is an example of an VoIP sent in CEF format to a syslog server:

```
Dec 27 16:47:08 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|44032|utm:voip voip permit
start|2|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0814044032 cat=utm:voip
FTNTFGTsubtype=voip FTNTFGTeventtype=voip FTNTFGTlevel=information FTNTFGTvd=vdom1
FTNTFGTeventtime=1545958028 externalId=18975 FTNTFGTepoch=0 FTNTFGTevent_id=6857
src=10.1.100.11 spt=5060 dst=172.16.200.55 dpt=5060 proto=17
deviceInboundInterface=port12 deviceOutboundInterface=port11 FTNTFGTpolicy_id=1
FTNTFGTprofile=default FTNTFGTvoip_proto=sip FTNTFGTkind=call act=permit
outcome=start FTNTFGTduration=0 FTNTFGTdir=session_origin FTNTFGTcall_id=3444-
13134@127.0.0.1 suser=sip:sipp@127.0.0.1:5060 duser=sip:service@172.16.200.55:5060
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
status	outcome
from	suser
to	duser

DLP log support for CEF

The following is an example of a DLP log on the FortiGate disk:

```
date=2018-12-27 time=14:29:36 logid="0954024576" type="utm" subtype="dlp" eventtype="dlp"
level="warning" vd="vdom1" eventtime=1545949776 filteridx=1 dlpextra="test-dlp3"
filtertype="file-type" filtercat="file" severity="medium" policyid=1 sessionid=12680
epoch=418303178 eventid=0 user="bob" srcip=10.1.100.11 srcport=33638
srcintf="port12" srcintfrole="undefined" dstip=172.18.62.158 dstport=80
dstintf="port11" dstintfrole="undefined" proto=6 service="HTTP" filetype="gif"
direction="incoming" action="block" hostname="172.18.62.158" url="/dlp/flower.gif"
agent="curl/7.47.0" filename="flower.gif" filesize=1209 profile="test-dlp"
```

The following is an example of a DLP log sent in CEF format to a syslog server:

```
Dec 27 14:29:36 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|24576|utm:dlp dlp
block|4|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=0954024576 cat=utm:dlp
FTNTFGTsubtype=dlp FTNTFGTeventtype=dlp FTNTFGTlevel=warning FTNTFGTvd=vdom1
FTNTFGTeventtime=1545949776 FTNTFGTfilteridx=1 FTNTFGTdlpextra=test-dlp3
FTNTFGTfiltertype=file-type FTNTFGTfiltercat=file FTNTFGTseverity=medium
FTNTFGTpolicyid=1 externalId=12680 FTNTFGTepoch=418303178 FTNTFGTeventid=0 duser=bob
src=10.1.100.11 spt=33638 deviceInboundInterface=port12 FTNTFGTsrcintfrole=undefined
dst=172.18.62.158 dpt=80 deviceOutboundInterface=port11 FTNTFGTdstintfrole=undefined
proto=6 app=HTTP FTNTFGTfiletype=gif deviceDirection=0 act=block dhost=172.18.62.158
request=/dlp/flower.gif requestClientApplication=curl/7.47.0 fname=flower.gif
fsize=1209 FTNTFGTprofile=test-dlp
```

The following table maps FortiOS log field names to CEF field names.

FortiOS Log Field Name	CEF Field Name
filename	fname

Application log support for CEF

The following is an example of an application log on the FortiGate disk:

```
date=2018-12-27 time=14:28:08 logid="1059028704" type="utm" subtype="app-ctrl"
     eventtype="app-ctrl-all" level="information" vd="vdom1" eventtime=1545949688
     appid=34050 srcip=10.1.100.11 dstip=104.80.89.24 srcport=56826 dstport=80
     srcintf="port12" srcintfrole="undefined" dstintf="port11" dstintfrole="undefined"
     proto=6 service="HTTP" direction="outgoing" policyid=1 sessionid=12567 applist="g-
     default" appcat="Web.Client" app="HTTP.BROWSER_Firefox" action="pass"
     hostname="detectportal.firefox.com" incidentserialno=1702350499 url="/success.txt"
     msg="Web.Client: HTTP.BROWSER_Firefox," apprisk="elevated"
```

The following is an example of an application sent in CEF format to a syslog server:

```
Dec 27 14:28:08 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|28704|utm:app-ctrl app-ctrl-
     all pass|2|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=1059028704 cat=utm:app-
     ctrl FTNTFGTsubtype=app-ctrl FTNTFGTeventtype=app-ctrl-all FTNTFGTlevel=information
     FTNTFGTvd=vdom1 FTNTFGTeventtime=1545949688 FTNTFGTappid=34050 src=10.1.100.11
     dst=104.80.89.24 spt=56826 dpt=80 deviceInboundInterface=port12
     FTNTFGTsrcintfrole=undefined deviceOutboundInterface=port11
     FTNTFGTdstintfrole=undefined proto=6 app=HTTP deviceDirection=1 FTNTFGTpolicyid=1
     externalId=12567 FTNTFGTapplist=g-default FTNTFGTappcat=Web.Client
     FTNTFGTapp=HTTP.BROWSER_Firefox act=pass dhost=detectportal.firefox.com
     FTNTFGTincidentserialno=1702350499 request=/success.txt msg=Web.Client:
     HTTP.BROWSER_Firefox, FTNTFGTapprisk=elevated
```

WAF log support for CEF

The following is an example of an WAF log on the FortiGate disk:

```
date=2018-12-27 time=14:55:20 logid="1203030258" type="utm" subtype="waf" eventtype="waf-
     http-constraint" level="warning" vd="vdom1" eventtime=1545951320 policyid=1
     sessionid=13614 user="bob" profile="waf_test" srcip=10.1.100.11 srcport=57304
     dstip=172.16.200.55 dstport=80 srcintf="port12" srcintfrole="lan" dstintf="port11"
     dstintfrole="wan" proto=6 service="HTTP"
     url="http://172.16.200.55/index.html?a=0123456789&b=0123456789&c=0123456789"
     severity="medium" action="passthrough" direction="request" agent="curl/7.47.0"
     constraint="url-param-num" rawdata="Method=GET|User-Agent=curl/7.47.0"
```

The following is an example of an WAF sent in CEF format to a syslog server:

```
Dec 27 14:55:20 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|30258|utm:waf waf-http-
     constraint passthrough|4|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=1203030258
     cat=utm:waf FTNTFGTsubtype=waf FTNTFGTeventtype=waf-http-constraint
     FTNTFGTlevel=warning FTNTFGTvd=vdom1 FTNTFGTeventtime=1545951320 FTNTFGTpolicyid=1
     externalId=13614 duser=bob FTNTFGTprofile=waf_test src=10.1.100.11 spt=57304
     dst=172.16.200.55 dpt=80 deviceInboundInterface=port12 FTNTFGTsrcintfrole=lan
     deviceOutboundInterface=port11 FTNTFGTdstintfrole=wan proto=6 app=HTTP
     request=http://172.16.200.55/index.html?a\=0123456789&b\=0123456789&c\=0123456789
     FTNTFGTseverity=medium act=passthrough deviceDirection=0
     requestClientApplication=curl/7.47.0 FTNTFGTconstraint=url-param-num
     FTNTFGTrawdata=Method\=GET|User-Agent\=curl/7.47.0
```

DNS log support for CEF

The following is an example of an DNS log on the FortiGate disk:

```
date=2018-12-27 time=14:45:26 logid="1501054802" type="dns" subtype="dns-response"
     level="notice" vd="vdom1" eventtime=1545950726 policyid=1 sessionid=13355 user="bob"
     srcip=10.1.100.11 srcport=54621 srcintf="port12" srcintfrole="lan"
     dstip=172.16.200.55 dstport=53 dstintf="port11" dstintfrole="wan" proto=17
     profile="default" srcmac="a2:e9:00:ec:40:01" xid=5137
     qname="detectportal.firefox.com" qtype="A" qtypeval=1 qclass="IN"
     ipaddr="104.80.89.26, 104.80.89.24" msg="Domain is monitored" action="pass" cat=52
     catdesc="Information Technology"
```

The following is an example of an DNS sent in CEF format to a syslog server:

```
Dec 27 14:45:26 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|54802|dns:dns-response
     pass|3|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=1501054802 cat=dns:dns-
     response FTNTFGTsubtype=dns-response FTNTFGTlevel=notice FTNTFGTvd=vdom1
     FTNTFGTeventtime=1545950726 FTNTFGTpolicyid=1 externalId=13355 duser=bob
     src=10.1.100.11 spt=54621 deviceInboundInterface=port12 FTNTFGTsrcintfrole=lan
     dst=172.16.200.55 dpt=53 deviceOutboundInterface=port11 FTNTFGTdstintfrole=wan
     proto=17 FTNTFGTprofile=default FTNTFGTsrcmac=a2:e9:00:ec:40:01 FTNTFGTxid=5137
     FTNTFGTqname=detectportal.firefox.com FTNTFGTqtype=A FTNTFGTqtypeval=1
     FTNTFGTqclass=IN FTNTFGTipaddr=104.80.89.26, 104.80.89.24 msg=Domain is monitored
     act=pass FTNTFGTcat=52 FTNTFGTcatdesc=Information Technology
```

SSH log support for CEF

The following is an example of an SSH log on the FortiGate disk:

```
date=2018-12-27 time=14:36:15 logid="1600061002" type="utm" subtype="ssh" eventtype="ssh-
     command" level="notice" vd="vdom1" eventtime=1545950175 policyid=1 sessionid=12921
     user="bob" profile="test-ssh" srcip=10.1.100.11 srcport=56698 dstip=172.16.200.55
     dstport=22 srcintf="port12" srcintfrole="lan" dstintf="port11" dstintfrole="wan"
     proto=6 action="passthrough" direction="outgoing" login="root" command="ls"
     severity="low"
```

The following is an example of an SSH sent in CEF format to a syslog server:

```
Dec 27 14:36:15 FGT-A-LOG CEF: 0|Fortinet|Fortigate|v6.0.3|61002|utm:ssh ssh-command
     passthrough|3|deviceExternalId=FGT5HD3915800610 FTNTFGTlogid=1600061002 cat=utm:ssh
     FTNTFGTsubtype=ssh FTNTFGTeventtype=ssh-command FTNTFGTlevel=notice FTNTFGTvd=vdom1
     FTNTFGTeventtime=1545950175 FTNTFGTpolicyid=1 externalId=12921 duser=bob
     FTNTFGTprofile=test-ssh src=10.1.100.11 spt=56698 dst=172.16.200.55 dpt=22
     deviceInboundInterface=port12 FTNTFGTsrcintfrole=lan deviceOutboundInterface=port11
     FTNTFGTdstintfrole=wan proto=6 act=passthrough FTNTFGTlogin=root FTNTFGTcommand=ls
     FTNTFGTseverity=low
```

UTM Extended Logging

FortiOS 6.0.0 and later supports extended logging for UTM log types to reliable Syslog servers over TCP. Extended logging adds HTTP header information to the `rawdata` field in UTM log types. You must enable extended logging before you can use the feature.

When extended logging is enabled, the following HTTP header information can be added to the *rawdata* field in UTM logs:

- Method
- X-Forwarded-For
- Request-Content-Type | Response-Content-Type
- Referer
- User-Agent

The full *rawdata* field of 20KB is only sent to reliable Syslog servers. Other logging devices, such as disk, FortiAnalyzer, and UDP Syslog servers, receive the information, but only keep a maximum of 2KB total log length, including the *rawdata* field, and discard the rest of the extended log information.

Enabling extended logging

You can enable extended logging for the following UTM profiles:

- antivirus
- application
- dlp
- ips
- waf
- webfilter

When you enable the `extended-log` option for UTM profiles, all HTTP header information for HTTP-deny traffic is logged.

When you enable the `web-extended-all-action-log-enable` option for webfilter profile, all HTTP header information for HTTP-allow traffic is logged.

Extended logging option in UTM profiles

The `extended-log` option has been added to all UTM profiles, for example:

```
config webfilter profile
    edit "test-webfilter"
        set extended-log enable
        set web-extended-all-action-log enable
    next
end
```

```
config antivirus profile
    edit "av-proxy-test"
        set extended-log enable
    next
end
config waf profile
    edit "test-waf"
        set extended-log enable
    next
end
```

Syslog server mode

The Syslog server `mode` changed to `udp`, `reliable`, and `legacy-reliable`. You must set the mode to `reliable` to support extended logging, for example:

```
config log syslogd setting
    set status enable
    set server "<ip address>"
    set mode reliable
    set facility local6
end
```

Example of an extended log

Following is an example extended log for a `utm` log type with a *webfilter* subtype for a reliable Syslog server. The `rawdata` field contains the extended log data.

```
2: date=2022-03-07 time=14:15:27 eventtime=1646691327786322587 tz="-0800" logid="0316013056"
type="utm" subtype="webfilter" eventtype="ftgd_blk" level="warning" vd="vdom1" policyid=1
poluuid="fe85f37c-9dd9-51ec-904d-5af91079efbb" policytype="policy" sessionid=7284
srcip=10.1.100.18 srcport=50856 srccountry="Reserved" srcintf="port2"
srcintfrole="undefined" srcuuid="69dc4a54-9d99-51ec-16ee-395d60cceac6" dstip=142.250.69.196
dstport=443 dstcountry="United States" dstintf="port1" dstintfrole="undefined"
dstuuid="69dc4a54-9d99-51ec-16ee-395d60cceac6" proto=6 httpmethod="GET" service="HTTPS"
hostname="http://www.google.com" forwardedfor="192.168.0.99" agent="curl/7.56.0"
profile="webfilter" action="blocked" reqtype="referral" url="https://www.google.com/"
referralurl="https://example.com/referer.html" sentbyte=869 rcvdbyte=4313
direction="outgoing" msg="URL belongs to a denied category in policy" ratemethod="domain"
cat=41 catdesc="Search Engines and Portals" rawdata="x-forwarded-for=192.168.0.99"
```

Log Messages

The following sections list the FortiOS 7.2.0 log messages by log ID number.

Anomaly

18432 - LOGID_ATTCK_ANOMALY_TCP_UDP

Message ID: 18432

Message Description: LOGID_ATTCK_ANOMALY_TCP_UDP

Message Meaning: Attack detected by UCP/TCP anomaly

Type: Anomaly

Category: ANOMALY

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Action	string	16
attack	Attack	string	256
attackid	Attack ID	uint32	10
count	Count	uint32	10
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Time when detection occured	uint64	20
eventtype	Event Type	string	32

Log Field Name	Description	Data Type	Length
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	518
policyid	Policy ID	uint32	10
policytype	Policy type	string	24
proto	Protocol	uint8	3
ref	Reference	string	4096
service	Name of Service	string	80
sessionid	Session ID	uint32	10
severity	Severity	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User	string	256
vd	Virtual Domain Name	string	32
vrf	Virtual router forwarding	uint8	3

18433 - LOGID_ATTCK_ANOMALY_ICMP

Message ID: 18433

Message Description: LOGID_ATTCK_ANOMALY_ICMP

Message Meaning: Attack detected by ICMP anomaly

Type: Anomaly

Category: ANOMALY

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Action	string	16
attack	Attack	string	256
attackid	Attack ID	uint32	10
count	Count	uint32	10
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
eventtime	Time when detection occured	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
icmpcode	ICMP code	string	6
icmpid	ICMP ID	string	8
icmptype	ICMP Type	string	6
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	518
policyid	Policy ID	uint32	10
policytype	Policy type	string	24
proto	Protocol	uint8	3
ref	Reference	string	4096

Log Field Name	Description	Data Type	Length
service	Name of Service	string	80
sessionid	Session ID	uint32	10
severity	Severity	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User	string	256
vd	Virtual Domain Name	string	32
vrf	Virtual router forwarding	uint8	3

18434 - LOGID_ATTCK_ANOMALY_OTHERS

Message ID: 18434

Message Description: LOGID_ATTCK_ANOMALY_OTHERS

Message Meaning: Attack detected by other anomaly

Type: Anomaly

Category: ANOMALY

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Action	string	16
attack	Attack	string	256
attackid	Attack ID	uint32	10
count	Count	uint32	10

Log Field Name	Description	Data Type	Length
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Time when detection occured	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	518
policyid	Policy ID	uint32	10
policytype	Policy type	string	24
proto	Protocol	uint8	3
ref	Reference	string	4096
service	Name of Service	string	80
sessionid	Session ID	uint32	10
severity	Severity	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User	string	256
vd	Virtual Domain Name	string	32
vrf	Virtual router forwarding	uint8	3

App

28672 - LOGID_APP_CTRL_IM_BASIC

Message ID: 28672

Message Description: LOGID_APP_CTRL_IM_BASIC

Message Meaning: Application control IM-basic

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8

Log Field Name	Description	Data Type	Length
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256

Log Field Name	Description	Data Type	Length
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28673 - LOGID_APP_CTRL_IM_BASIC_WITH_STATUS

Message ID: 28673

Message Description: LOGID_APP_CTRL_IM_BASIC_WITH_STATUS

Message Meaning: Application control IM

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64

Log Field Name	Description	Data Type	Length
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28674 - LOGID_APP_CTRL_IM_BASIC_WITH_COUNT

Message ID: 28674

Message Description: LOGID_APP_CTRL_IM_BASIC_WITH_COUNT

Message Meaning: Application control IM (chat message count)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64

Log Field Name	Description	Data Type	Length
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28675 - LOGID_APP_CTRL_IM_FILE

Message ID: 28675

Message Description: LOGID_APP_CTRL_IM_FILE

Message Meaning: Application control IM (file)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16

Log Field Name	Description	Data Type	Length
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66

Log Field Name	Description	Data Type	Length
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28676 - LOGID_APP_CTRL_IM_CHAT

Message ID: 28676

Message Description: LOGID_APP_CTRL_IM_CHAT

Message Meaning: Application control IM (chat)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32

Log Field Name	Description	Data Type	Length
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28677 - LOGID_APP_CTRL_IM_CHAT_BLOCK

Message ID: 28677

Message Description: LOGID_APP_CTRL_IM_CHAT_BLOCK

Message Meaning: Application control IM (chat blocked)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64

Log Field Name	Description	Data Type	Length
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28678 - LOGID_APP_CTRL_IM_BLOCK

Message ID: 28678

Message Description: LOGID_APP_CTRL_IM_BLOCK

Message Meaning: Application control IM (blocked)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16

Log Field Name	Description	Data Type	Length
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66

Log Field Name	Description	Data Type	Length
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28704 - LOGID_APP_CTRL_IPS_PASS

Message ID: 28704

Message Description: LOGID_APP_CTRL_IPS_PASS

Message Meaning: Application control (IPS) (pass)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
agent		string	1024
app	Application name	string	96
appcat	Application category name	string	64
appid	Application ID	uint32	10
applist	Application Control profile name	string	64
apprisk	Application risk level	string	16
authserver	Authentication server for the user	string	64
ccertissuer		string	64
cloudaction	Action performed by cloud application	string	32
clouddevice		string	256
clouduser	User login ID detected by the Deep Application Control feature	string	256
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
forwardedfor	Forwarded For	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
incidentserialno	Incident serial number	uint32	10
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	512
parameters		string	512
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	36
profiletype	Profile Type	string	36

Log Field Name	Description	Data Type	Length
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
scertcname	server certificate name	string	64
scertissuer	server certificate issuer	string	64
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28705 - LOGID_APP_CTRL_IPS_BLOCK

Message ID: 28705

Message Description: LOGID_APP_CTRL_IPS_BLOCK

Message Meaning: Application control (IPS) (block)

Type: App

Category: SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
agent		string	1024
app	Application name	string	96
appcat	Application category name	string	64
appid	Application ID	uint32	10
applist	Application Control profile name	string	64
apprisk	Application risk level	string	16
authserver	Authentication server for the user	string	64
ccertissuer		string	64
cloudaction	Action performed by cloud application	string	32
clouddevice		string	256
clouduser	User login ID detected by the Deep Application Control feature	string	256
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
forwardedfor	Forwarded For	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
incidentserialno	Incident serial number	uint32	10
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	512
parameters		string	512
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
scertcname	server certificate name	string	64
scertissuer	server certificate issuer	string	64
service	Service name	string	80

Log Field Name	Description	Data Type	Length
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28706 - LOGID_APP_CTRL_IPS_RESET

Message ID: 28706

Message Description: LOGID_APP_CTRL_IPS_RESET

Message Meaning: Application control (IPS) (reset)

Type: App

Category: SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16

Log Field Name	Description	Data Type	Length
agent		string	1024
app	Application name	string	96
appcat	Application category name	string	64
appid	Application ID	uint32	10
applist	Application Control profile name	string	64
apprisk	Application risk level	string	16
authserver	Authentication server for the user	string	64
ccertissuer		string	64
cloudaction	Action performed by cloud application	string	32
clouddevice		string	256
clouduser	User login ID detected by the Deep Application Control feature	string	256
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
forwardedfor	Forwarded For	string	128

Log Field Name	Description	Data Type	Length
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
incidentserialno	Incident serial number	uint32	10
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	512
parameters		string	512
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
scertcname	server certificate name	string	64
scertissuer	server certificate issuer	string	64
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28720 - LOGID_APP_CTRL_SSH_PASS

Message ID: 28720

Message Description: LOGID_APP_CTRL_SSH_PASS

Message Meaning: Application control IM (SSH) (pass)

Type: App

Category: SIGNATURE

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16

Log Field Name	Description	Data Type	Length
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66

Log Field Name	Description	Data Type	Length
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28721 - LOGID_APP_CTRL_SSH_BLOCK

Message ID: 28721

Message Description: LOGID_APP_CTRL_SSH_BLOCK

Message Meaning: Application control IM (SSH) (block)

Type: App

Category: SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
app	Application name	string	96
appcat	Application category name	string	64
applist	Application Control profile name	string	64
authserver	Authentication server for the user	string	64
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32

Log Field Name	Description	Data Type	Length
group	User group name	string	64
level	Log level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28736 - LOGID_APP_CTRL_PORT_ENF

Message ID: 28736

Message Description: LOGID_APP_CTRL_PORT_ENF

Message Meaning: Application control port enforcement

Type: App

Category: PORT-VIOLATION

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
agent		string	1024
app	Application name	string	96
appcat	Application category name	string	64
appid	Application ID	uint32	10
applist	Application Control profile name	string	64
apprisk	Application risk level	string	16
authserver	Authentication server for the user	string	64
ccertissuer		string	64
cloudaction	Action performed by cloud application	string	32
clouddevice		string	256
clouduser	User login ID detected by the Deep Application Control feature	string	256
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32

Log Field Name	Description	Data Type	Length
filename	File name	string	256
filesize	File size in bytes	uint64	10
forwardedfor	Forwarded For	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
incidentserialno	Incident serial number	uint32	10
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	512
parameters		string	512
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
scertcname	server certificate name	string	64
scertissuer	server certificate issuer	string	64
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255

Log Field Name	Description	Data Type	Length
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

28737 - LOGID_APP_CTRL_PROTO_ENF

Message ID: 28737

Message Description: LOGID_APP_CTRL_PROTO_ENF

Message Meaning: Application control protocol enforcement

Type: App

Category: PROTOCOL-VIOLATION

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: pass - Application is allowed block - Application is blocked (silent) reject - Quarantine reset - Application is blocked and Reset was sent Sometimes, there is a block page for blocking	string	16
agent		string	1024
app	Application name	string	96
appcat	Application category name	string	64

Log Field Name	Description	Data Type	Length
appid	Application ID	uint32	10
applist	Application Control profile name	string	64
apprisk	Application risk level	string	16
authserver	Authentication server for the user	string	64
ccertissuer		string	64
cloudaction	Action performed by cloud application	string	32
clouddevice		string	256
clouduser	User login ID detected by the Deep Application Control feature	string	256
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Direction of the packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Event Time	uint64	20
eventtype	App Control Event Type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
forwardedfor	Forwarded For	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20

Log Field Name	Description	Data Type	Length
incidentserialno	Incident serial number	uint32	10
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	512
parameters		string	512
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	36
profiletype	Profile Type	string	36
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
scertcname	server certificate name	string	64
scertissuer	server certificate issuer	string	64
service	Service name	string	80
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
trueclntip	True-Client-IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

AV

8192 - MESGID_INFECT_WARNING

Message ID: 8192

Message Description: MESGID_INFECT_WARNING

Message Meaning: Infected file detected by the FortiGate unit and blocked

Type: AV

Category: INFECTED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8193 - MESGID_INFECT_NOTIF

Message ID: 8193

Message Description: MESGID_INFECT_NOTIF

Message Meaning: Infected file detected by the FortiGate unit and it passed

Type: AV

Category: INFECTED

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8194 - MESGID_INFECT_MIME_WARNING

Message ID: 8194

Message Description: MESGID_INFECT_MIME_WARNING

Message Meaning: MIME header detected to have a virus and blocked

Type: AV

Category: INFECTED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8195 - MESGID_INFECT_MIME_NOTIF

Message ID: 8195

Message Description: MESGID_INFECT_MIME_NOTIF

Message Meaning: MIME header infected and passed

Type: AV

Category: INFECTED

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8200 - MESGID_MIME_FILETYPE_EXE_WARNING

Message ID: 8200

Message Description: MESGID_MIME_FILETYPE_EXE_WARNING

Message Meaning: File is an executable (warning)

Type: AV

Category: FILETYPE-EXECUTABLE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
checksum	The checksum of the scanned file	string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32

Log Field Name	Description	Data Type	Length
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8201 - MESGID_MIME_FILETYPE_EXE_NOTIF

Message ID: 8201

Message Description: MESGID_MIME_FILETYPE_EXE_NOTIF

Message Meaning: File is an executable (notice)

Type: AV

Category: FILETYPE-EXECUTABLE

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
checksum	The checksum of the scanned file	string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8202 - MESGID_AVQUERY_WARNING

Message ID: 8202

Message Description: MESGID_AVQUERY_WARNING

Message Meaning: File reported infected by Outbreak Prevention (warning)

Type: AV

Category: OUTBREAK-PREVENTION

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10

Log Field Name	Description	Data Type	Length
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8203 - MESGID_AVQUERY_NOTIF

Message ID: 8203

Message Description: MESGID_AVQUERY_NOTIF

Message Meaning: File reported infected by Outbreak Prevention (notice)

Type: AV

Category: OUTBREAK-PREVENTION

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8204 - MESGID_MIME_AVQUERY_WARNING

Message ID: 8204

Message Description: MESGID_MIME_AVQUERY_WARNING

Message Meaning: MIME data reported infected by Outbreak Prevention (warning)

Type: AV

Category: OUTBREAK-PREVENTION

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8205 - MESGID_MIME_AVQUERY_NOTIF

Message ID: 8205

Message Description: MESGID_MIME_AVQUERY_NOTIF

Message Meaning: MIME data reported infected by Outbreak Prevention (notice)

Type: AV

Category: OUTBREAK-PREVENTION

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8212 - MESGID_MALWARE_LIST_WARNING

Message ID: 8212

Message Description: MESGID_MALWARE_LIST_WARNING

Message Meaning: File reported infected by external malware list (warning)

Type: AV

Category: MALWARE-LIST

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8213 - MESGID_MALWARE_LIST_NOTIF

Message ID: 8213

Message Description: MESGID_MALWARE_LIST_NOTIF

Message Meaning: File reported infected by external malware list (notice)

Type: AV

Category: MALWARE-LIST

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8214 - MESGID_MIME_MALWARE_LIST_WARNING

Message ID: 8214

Message Description: MESGID_MIME_MALWARE_LIST_WARNING

Message Meaning: MIME data reported infected by external malware list (warning)

Type: AV

Category: MALWARE-LIST

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8215 - MESGID_MIME_MALWARE_LIST_NOTIF

Message ID: 8215

Message Description: MESGID_MIME_MALWARE_LIST_NOTIF

Message Meaning: MIME data reported infected by external malware list (notice)

Type: AV

Category: MALWARE-LIST

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8216 - MESGID_FILE_HASH_EMS_WARNING

Message ID: 8216

Message Description: MESGID_FILE_HASH_EMS_WARNING

Message Meaning: File reported infected by EMS threat feed (warning)

Type: AV

Category: EMS-THREAT-FEED

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10

Log Field Name	Description	Data Type	Length
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6

Log Field Name	Description	Data Type	Length
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128

Log Field Name	Description	Data Type	Length
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8217 - MESGID_FILE_HASH_EMS_NOTIF

Message ID: 8217

Message Description: MESGID_FILE_HASH_EMS_NOTIF

Message Meaning: File reported infected by EMS threat feed (notice)

Type: AV

Category: EMS-THREAT-FEED

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32

Log Field Name	Description	Data Type	Length
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32

Log Field Name	Description	Data Type	Length
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8218 - MESGID_MIME_FILE_HASH_EMS_WARNING

Message ID: 8218

Message Description: MESGID_MIME_FILE_HASH_EMS_WARNING

Message Meaning: MIME data reported infected by EMS threat feed (warning)

Type: AV

Category: EMS-THREAT-FEED

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64

Log Field Name	Description	Data Type	Length
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8219 - MESGID_MIME_FILE_HASH_EMS_NOTIF

Message ID: 8219

Message Description: MESGID_MIME_FILE_HASH_EMS_NOTIF

Message Meaning: MIME data reported infected by EMS threat feed (notice)

Type: AV

Category: EMS-THREAT-FEED

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512

Log Field Name	Description	Data Type	Length
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
truecIntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8220 - MESGID_ICB_FAI_WARNING

Message ID: 8220

Message Description: MESGID_ICB_FAI_WARNING

Message Meaning: File reported infected by FortiNDR (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32

Log Field Name	Description	Data Type	Length
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8221 - MESGID_ICB_FAI_NOTIF

Message ID: 8221

Message Description: MESGID_ICB_FAI_NOTIF

Message Meaning: File reported infected by FortiNDR (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8

Log Field Name	Description	Data Type	Length
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8222 - MESGID_MIME_ICB_FAI_WARNING

Message ID: 8222

Message Description: MESGID_MIME_ICB_FAI_WARNING

Message Meaning: MIME data reported infected by FortiNDR (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8223 - MESGID_MIME_ICB_FAI_NOTIF

Message ID: 8223

Message Description: MESGID_MIME_ICB_FAI_NOTIF

Message Meaning: MIME data reported infected by FortiNDR (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64

Log Field Name	Description	Data Type	Length
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7

Log Field Name	Description	Data Type	Length
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512

Log Field Name	Description	Data Type	Length
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8224 - MESGID_ICB_FAI_TIMEOUT_WARNING

Message ID: 8224

Message Description: MESGID_ICB_FAI_TIMEOUT_WARNING

Message Meaning: FortiNDR scan timeout (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64

Log Field Name	Description	Data Type	Length
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256

Log Field Name	Description	Data Type	Length
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8225 - MESGID_ICB_FAI_TIMEOUT_NOTIF

Message ID: 8225

Message Description: MESGID_ICB_FAI_TIMEOUT_NOTIF

Message Meaning: FortiNDR scan timeout (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8

Log Field Name	Description	Data Type	Length
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20

Log Field Name	Description	Data Type	Length
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16

Log Field Name	Description	Data Type	Length
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8226 - MESGID_MIME_ICB_FAI_TIMEOUT_WARNING

Message ID: 8226

Message Description: MESGID_MIME_ICB_FAI_TIMEOUT_WARNING

Message Meaning: MIME data reported FortiNDR scan timeout (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64

Log Field Name	Description	Data Type	Length
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10

Log Field Name	Description	Data Type	Length
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8227 - MESGID_MIME_ICB_FAI_TIMEOUT_NOTIF

Message ID: 8227

Message Description: MESGID_MIME_ICB_FAI_TIMEOUT_NOTIF

Message Meaning: MIME data reported FortiNDR scan timeout (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32

Log Field Name	Description	Data Type	Length
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8228 - MESGID_ICB_FAI_ERROR_WARNING

Message ID: 8228

Message Description: MESGID_ICB_FAI_ERROR_WARNING

Message Meaning: FortiNDR scan error (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8

Log Field Name	Description	Data Type	Length
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8229 - MESGID_ICB_FAI_ERROR_NOTIF

Message ID: 8229

Message Description: MESGID_ICB_FAI_ERROR_NOTIF

Message Meaning: FortiNDR scan error (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8230 - MESGID_MIME_ICB_FAI_ERROR_WARNING

Message ID: 8230

Message Description: MESGID_MIME_ICB_FAI_ERROR_WARNING

Message Meaning: MIME data reported FortiNDR scan error (warning)

Type: AV

Category: FORTINDR

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64

Log Field Name	Description	Data Type	Length
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7

Log Field Name	Description	Data Type	Length
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512

Log Field Name	Description	Data Type	Length
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8231 - MESGID_MIME_ICB_FAI_ERROR_NOTIF

Message ID: 8231

Message Description: MESGID_MIME_ICB_FAI_ERROR_NOTIF

Message Meaning: MIME data reported FortiNDR scan error (notice)

Type: AV

Category: FORTINDR

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64

Log Field Name	Description	Data Type	Length
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256

Log Field Name	Description	Data Type	Length
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8232 - MESGID_ICB_FSA_WARNING

Message ID: 8232

Message Description: MESGID_ICB_FSA_WARNING

Message Meaning: File reported infected by FortiSandbox (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8

Log Field Name	Description	Data Type	Length
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20

Log Field Name	Description	Data Type	Length
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16

Log Field Name	Description	Data Type	Length
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8233 - MESGID_ICB_FSA_NOTIF

Message ID: 8233

Message Description: MESGID_ICB_FSA_NOTIF

Message Meaning: File reported infected by FortiSandbox (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64

Log Field Name	Description	Data Type	Length
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10

Log Field Name	Description	Data Type	Length
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8234 - MESGID_MIME_ICB_FSA_WARNING

Message ID: 8234

Message Description: MESGID_MIME_ICB_FSA_WARNING

Message Meaning: MIME data reported infected by FortiSandbox (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32

Log Field Name	Description	Data Type	Length
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8235 - MESGID_MIME_ICB_FSA_NOTIF

Message ID: 8235

Message Description: MESGID_MIME_ICB_FSA_NOTIF

Message Meaning: MIME data reported infected by FortiSandbox (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8

Log Field Name	Description	Data Type	Length
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8236 - MESGID_ICB_FSA_TIMEOUT_WARNING

Message ID: 8236

Message Description: MESGID_ICB_FSA_TIMEOUT_WARNING

Message Meaning: FortiSandbox scan timeout (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8237 - MESGID_ICB_FSA_TIMEOUT_NOTIF

Message ID: 8237

Message Description: MESGID_ICB_FSA_TIMEOUT_NOTIF

Message Meaning: FortiSandbox scan timeout (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64

Log Field Name	Description	Data Type	Length
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7

Log Field Name	Description	Data Type	Length
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512

Log Field Name	Description	Data Type	Length
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8238 - MESGID_MIME_ICB_FSA_TIMEOUT_WARNING

Message ID: 8238

Message Description: MESGID_MIME_ICB_FSA_TIMEOUT_WARNING

Message Meaning: MIME data reported FortiSandbox scan timeout (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64

Log Field Name	Description	Data Type	Length
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256

Log Field Name	Description	Data Type	Length
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8239 - MESGID_MIME_ICB_FSA_TIMEOUT_NOTIF

Message ID: 8239

Message Description: MESGID_MIME_ICB_FSA_TIMEOUT_NOTIF

Message Meaning: MIME data reported FortiSandbox scan timeout (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8

Log Field Name	Description	Data Type	Length
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20

Log Field Name	Description	Data Type	Length
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16

Log Field Name	Description	Data Type	Length
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8240 - MESGID_ICB_FSA_ERROR_WARNING

Message ID: 8240

Message Description: MESGID_ICB_FSA_ERROR_WARNING

Message Meaning: FortiSandbox scan error (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64

Log Field Name	Description	Data Type	Length
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10

Log Field Name	Description	Data Type	Length
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8241 - MESGID_ICB_FSA_ERROR_NOTIF

Message ID: 8241

Message Description: MESGID_ICB_FSA_ERROR_NOTIF

Message Meaning: FortiSandbox scan error (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32

Log Field Name	Description	Data Type	Length
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8242 - MESGID_MIME_ICB_FSA_ERROR_WARNING

Message ID: 8242

Message Description: MESGID_MIME_ICB_FSA_ERROR_WARNING

Message Meaning: MIME data reported FortiSandbox scan error (warning)

Type: AV

Category: FORTISANDBOX

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8

Log Field Name	Description	Data Type	Length
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8243 - MESGID_MIME_ICB_FSA_ERROR_NOTIF

Message ID: 8243

Message Description: MESGID_MIME_ICB_FSA_ERROR_NOTIF

Message Meaning: MIME data reported FortiSandbox scan error (notice)

Type: AV

Category: FORTISANDBOX

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	18
agent		string	1024
analyticscksum		string	64
analyticssubmit		string	10
attachment		string	3
authserver		string	64
cc		string	512
cdrcontent		string	256
checksum		string	16
contentdisarmed		string	13
craction		uint32	10
crlevel		string	10
crscore		uint32	10

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
dtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filehash		string	64
filehashsrc		string	32
filename		string	256
filetype		string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from		string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict		string	32
group		string	64
httpmethod		string	20
level		string	11
logid		string	10
msg		string	4096
pathname		string	256
pdstport		uint16	5
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
psrcport		uint16	5
quarskip		string	46
rawdata		string	1024
recipient		string	512
ref		string	512
referralurl		string	512
sender		string	128
service		string	5
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
virus		string	128
viruscat		string	32
virusid		uint32	10
vrf		uint8	3

8448 - MESGID_BLOCK_WARNING

Message ID: 8448

Message Description: MESGID_BLOCK_WARNING

Message Meaning: FortiGate unit blocked a file because it contains a virus

Type: AV

Category: FILENAME

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18

Log Field Name	Description	Data Type	Length
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
checksum	The checksum of the scanned file	string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filefilter	The filter used to identify the affected file	string	12
filename	File name	string	256
filetype	File type	string	16
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66

Log Field Name	Description	Data Type	Length
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8450 - MESGID_BLOCK_MIME_WARNING

Message ID: 8450

Message Description: MESGID_BLOCK_MIME_WARNING

Message Meaning: FortiGate unit blocked a file because it contains a virus (MIME)

Type: AV

Category: MIMEFRAGMENTED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
checksum	The checksum of the scanned file	string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32

Log Field Name	Description	Data Type	Length
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filefilter	The filter used to identify the affected file	string	12
filename	File name	string	256
filetype	File type	string	16
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8451 - MESGID_BLOCK_MIME_NOTIF

Message ID: 8451

Message Description: MESGID_BLOCK_MIME_NOTIF

Message Meaning: FortiGate unit blocked a file because it contains a virus (MIME)

Type: AV

Category: MIMEFRAGMENTED

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
checksum	The checksum of the scanned file	string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filefilter	The filter used to identify the affected file	string	12
filename	File name	string	256
filetype	File type	string	16
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64

Log Field Name	Description	Data Type	Length
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8452 - MESGID_BLOCK_COMMAND

Message ID: 8452

Message Description: MESGID_BLOCK_COMMAND

Message Meaning: FortiGate unit blocked a virus command

Type: AV

Category: COMMAND-BLOCKED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
command		string	16
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64

Log Field Name	Description	Data Type	Length
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
referralurl		string	512
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8704 - MESGID_OVERSIZE_WARNING

Message ID: 8704

Message Description: MESGID_OVERSIZE_WARNING

Message Meaning: Defined file size limit was exceeded

Type: AV

Category: OVERSIZE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8705 - MESGID_OVERSIZE_NOTIF

Message ID: 8705

Message Description: MESGID_OVERSIZE_NOTIF

Message Meaning: File size limit was exceeded

Type: AV

Category: OVERSIZE

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512

Log Field Name	Description	Data Type	Length
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8708 - MESGID_OVERSIZE_STREAM_UNCOMP_WARNING

Message ID: 8708

Message Description: MESGID_OVERSIZE_STREAM_UNCOMP_WARNING

Message Meaning: Stream-based uncompression reached size limit.

Type: AV

Category: OVERSIZE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256

Log Field Name	Description	Data Type	Length
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8709 - MESGID_OVERSIZE_STREAM_UNCOMP_NOTIF

Message ID: 8709

Message Description: MESGID_OVERSIZE_STREAM_UNCOMP_NOTIF

Message Meaning: Stream-based uncompression reached size limit.

Type: AV

Category: OVERSIZE

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10

Log Field Name	Description	Data Type	Length
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64

Log Field Name	Description	Data Type	Length
proto	Protocol number	uint8	3
psrcport		uint16	5
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8720 - MESGID_SWITCH_PROTO_WARNING

Message ID: 8720

Message Description: MESGID_SWITCH_PROTO_WARNING

Message Meaning: Switching protocols request (warning)

Type: AV

Category: SWITCHPROTO

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
referralurl		string	512
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
switchproto	Protocol used on the switch	string	128
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8721 - MESGID_SWITCH_PROTO_NOTIF

Message ID: 8721

Message Description: MESGID_SWITCH_PROTO_NOTIF

Message Meaning: Switching protocols request (notice)

Type: AV

Category: SWITCHPROTO

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Server used to authenticate the involved user	string	64
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
referralurl		string	512
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subservice		string	16
subtype	Subtype of the virus log	string	20
switchproto	Protocol used on the switch	string	128
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

8960 - MESGID_SCAN_UNCOMPSIZELIMIT_WARNING

Message ID: 8960

Message Description: MESGID_SCAN_UNCOMPSIZELIMIT_WARNING

Message Meaning: File reached the uncompressed nested limit

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8961 - MESGID_SCAN_UNCOMPSIZELIMIT_NOTIF

Message ID: 8961

Message Description: MESGID_SCAN_UNCOMPSIZELIMIT_NOTIF

Message Meaning: File reached the uncompressed size limit

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18

Log Field Name	Description	Data Type	Length
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32

Log Field Name	Description	Data Type	Length
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8962 - MESGID_SCAN_ARCHIVE_ENCRYPTED_WARNING

Message ID: 8962

Message Description: MESGID_SCAN_ARCHIVE_ENCRYPTED_WARNING

Message Meaning: Archived file is corrupted

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8963 - MESGID_SCAN_ARCHIVE_ENCRYPTED_NOTIF

Message ID: 8963

Message Description: MESGID_SCAN_ARCHIVE_ENCRYPTED_NOTIF

Message Meaning: Archived file is encrypted

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8964 - MESGID_SCAN_ARCHIVE_CORRUPTED_WARNING

Message ID: 8964

Message Description: MESGID_SCAN_ARCHIVE_CORRUPTED_WARNING

Message Meaning: Corrupted archive (warning)

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8965 - MESGID_SCAN_ARCHIVE_CORRUPTED_NOTIF

Message ID: 8965

Message Description: MESGID_SCAN_ARCHIVE_CORRUPTED_NOTIF

Message Meaning: Corrupted archive (notice)

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8966 - MESGID_SCAN_ARCHIVE_MULTIPART_WARNING

Message ID: 8966

Message Description: MESGID_SCAN_ARCHIVE_MULTIPART_WARNING

Message Meaning: File is a multipart archive or contains multiple files within the archive

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8967 - MESGID_SCAN_ARCHIVE_MULTIPART_NOTIF

Message ID: 8967

Message Description: MESGID_SCAN_ARCHIVE_MULTIPART_NOTIF

Message Meaning: File is a multipart archive or contains multiple files within the archive

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8968 - MESGID_SCAN_ARCHIVE_NESTED_WARNING

Message ID: 8968

Message Description: MESGID_SCAN_ARCHIVE_NESTED_WARNING

Message Meaning: File is a nested archived file

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8969 - MESGID_SCAN_ARCHIVE_NESTED_NOTIF

Message ID: 8969

Message Description: MESGID_SCAN_ARCHIVE_NESTED_NOTIF

Message Meaning: File is an archived type unhandled

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8970 - MESGID_SCAN_ARCHIVE_OVERSIZE_WARNING

Message ID: 8970

Message Description: MESGID_SCAN_ARCHIVE_OVERSIZE_WARNING

Message Meaning: Archived file is oversized

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8971 - MESGID_SCAN_ARCHIVE_OVERSIZE_NOTIF

Message ID: 8971

Message Description: MESGID_SCAN_ARCHIVE_OVERSIZE_NOTIF

Message Meaning: Archived file is oversized

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8972 - MESGID_SCAN_ARCHIVE_UNHANDLED_WARNING

Message ID: 8972

Message Description: MESGID_SCAN_ARCHIVE_UNHANDLED_WARNING

Message Meaning: Unhandled archive (warning)

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8973 - MESGID_SCAN_ARCHIVE_UNHANDLED_NOTIF

Message ID: 8973

Message Description: MESGID_SCAN_ARCHIVE_UNHANDLED_NOTIF

Message Meaning: Unhandled archive (notice)

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8974 - MESGID_SCAN_AV_ENGINE_LOAD_FAILED_ERROR

Message ID: 8974

Message Description: MESGID_SCAN_AV_ENGINE_LOAD_FAILED_ERROR

Message Meaning: AV Engine load failed

Type: AV

Category: SCANERROR

Severity: Error

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8975 - MESGID_SCAN_ARCHIVE_PARTIALLYCORRUPTED_WARNING

Message ID: 8975

Message Description: MESGID_SCAN_ARCHIVE_PARTIALLYCORRUPTED_WARNING

Message Meaning: Partially corrupted archive (warning)

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32

Log Field Name	Description	Data Type	Length
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8976 - MESGID_SCAN_ARCHIVE_PARTIALLYCORRUPTED_NOTIF

Message ID: 8976

Message Description: MESGID_SCAN_ARCHIVE_PARTIALLYCORRUPTED_NOTIF

Message Meaning: Partially corrupted archive (notice)

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512

Log Field Name	Description	Data Type	Length
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8979 - MESGID_SCAN_ARCHIVE_TIMEOUT_WARNING

Message ID: 8979

Message Description: MESGID_SCAN_ARCHIVE_TIMEOUT_WARNING

Message Meaning: Archive scan timeout (warning)

Type: AV

Category: SCANERROR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8980 - MESGID_SCAN_ARCHIVE_TIMEOUT_NOTIF

Message ID: 8980

Message Description: MESGID_SCAN_ARCHIVE_TIMEOUT_NOTIF

Message Meaning: Archive scan timeout (notice)

Type: AV

Category: SCANERROR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

8981 - MESGID_SCAN_AV_CDR_INTERNAL_ERROR

Message ID: 8981

Message Description: MESGID_SCAN_AV_CDR_INTERNAL_ERROR

Message Meaning: AV CDR engine internal error

Type: AV

Category: SCANERROR

Severity: Error

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9233 - MESGID_ANALYTICS_SUBMITTED

Message ID: 9233

Message Description: MESGID_ANALYTICS_SUBMITTED

Message Meaning: File submitted to Sandbox

Type: AV

Category: ANALYTICS

Severity: Information

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16

Log Field Name	Description	Data Type	Length
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11

Log Field Name	Description	Data Type	Length
fsaverdict	FortiSandbox Verdict returned to FortiGate after analysis (clean, low risk, med risk, high risk, malicious)	string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9234 - MESGID_ANALYTICS_INFECT_WARNING

Message ID: 9234

Message Description: MESGID_ANALYTICS_INFECT_WARNING

Message Meaning: File reported infected by FortiSandbox (warning)

Type: AV

Category: INFECTED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18

Log Field Name	Description	Data Type	Length
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32

Log Field Name	Description	Data Type	Length
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024

Log Field Name	Description	Data Type	Length
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9235 - MESGID_ANALYTICS_INFECT_NOTIF

Message ID: 9235

Message Description: MESGID_ANALYTICS_INFECT_NOTIF

Message Meaning: File reported infected by FortiSandbox (notice)

Type: AV

Category: INFECTED

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256

Log Field Name	Description	Data Type	Length
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9236 - MESGID_ANALYTICS_INFECT_MIME_WARNING

Message ID: 9236

Message Description: MESGID_ANALYTICS_INFECT_MIME_WARNING

Message Meaning: File reported infected by FortiSandbox (warning)

Type: AV

Category: INFECTED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256

Log Field Name	Description	Data Type	Length
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9237 - MESGID_ANALYTICS_INFECT_MIME_NOTIF

Message ID: 9237

Message Description: MESGID_ANALYTICS_INFECT_MIME_NOTIF

Message Meaning: File reported infected by FortiSandbox (notice)

Type: AV

Category: INFECTED

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
analyticscksum	The checksum of the file submitted for analytics	string	64
analyticssubmit	The flag for analytics submission	string	10
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32

Log Field Name	Description	Data Type	Length
filehash	Used by Outbreak Prevention External Hash: the hash signature used in the detection	string	64
filehashsrc	Used by Outbreak Prevention External Hash: external source that provided the hash signature	string	32
filename	File name	string	256
filetype	File type	string	16
fndraction		string	7
fndrconfidence		string	6
fndrfileid		uint64	20
fndrfiletype		string	10
fndrseverity		string	8
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
fsaaction		string	7
fsafileid		uint64	20
fsafiletype		string	10
fsaseverity		string	11
fsaverdict		string	32
group	Group name (authentication)	string	64
httpmethod		string	20
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pathname		string	256
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
psrcport		uint16	5
quarskip	Quarantine skip explanation	string	46
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
ref	The URL of the FortiGuard IPS database entry for the attack	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32

Log Field Name	Description	Data Type	Length
virus	Virus Name	string	128
viruscat		string	32
virusid	Virus ID (unique virus identifier)	uint32	10
vrf		uint8	3

9238 - MESGID_ANALYTICS_FSA_RESULT

Message ID: 9238

Message Description: MESGID_ANALYTICS_FSA_RESULT

Message Meaning: File verdict returned from FortiSandbox

Type: AV

Category: ANALYTICS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
analyticscksum	The checksum of the file submitted for analytics	string	64
date	Date	string	10
devid		string	16
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dtype	Data type for virus category	string	32
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
fsaverdict	FortiSandbox Verdict returned to FortiGate after analysis (clean, low risk, med risk, high risk, malicious)	string	32
level	Log level	string	11
logid	Log ID	string	10
service	Proxy service which scanned this traffic	string	5

Log Field Name	Description	Data Type	Length
srcdomain		string	255
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
subtype	Subtype of the virus log	string	20
time	Time	string	8
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
vd	VDOM name	string	32

9239 - MESGID_CONTENT_DISARM_NOTIF

Message ID: 9239

Message Description: MESGID_CONTENT_DISARM_NOTIF

Message Meaning: Active content detected by Content Disarm engine

Type: AV

Category: CONTENT-DISARM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
analyticscksum	The checksum of the file submitted for analytics	string	64
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10

Log Field Name	Description	Data Type	Length
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5

Log Field Name	Description	Data Type	Length
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

9240 - MESGID_CONTENT_DISARM_WARNING

Message ID: 9240

Message Description: MESGID_CONTENT_DISARM_WARNING

Message Meaning: File was disarmed by Content Disarm engine

Type: AV

Category: CONTENT-DISARM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: blocked - Blocked infected file by AV engine passthrough - Allowed by AV engine monitored - Log, but do NOT block infected file analytics - Submitted to Sandbox for analysis	string	18
analyticscksum	The checksum of the file submitted for analytics	string	64
attachment		string	3
authserver	Server used to authenticate the involved user	string	64
cc		string	512
cdrcontent		string	256
checksum	The checksum of the scanned file	string	16
contentdisarmed	Content Disarm action- eg. disarmed, detected	string	13
craction	Threat Weight action	uint32	10
crlevel	Threat Weight Level	string	10
crscore	Threat Weight Score	uint32	10
date	Date	string	10
devid		string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Time when detection occured	uint64	20
eventtype	Event type of AV	string	32
fctuid	Forticlient user ID	string	32
filename	File name	string	256

Log Field Name	Description	Data Type	Length
forwardedfor		string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	Group name (authentication)	string	64
level	Log level	string	11
logid	Log ID	string	10
msg	Log message	string	4096
pdstport		uint16	5
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	The name of the profile that was used to detect and take action	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata		string	1024
recipient	Email addresses from the SMTP envelope	string	512
sender	Email address from the SMTP envelope	string	128
service	Proxy service which scanned this traffic	string	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype	Subtype of the virus log	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512

Log Field Name	Description	Data Type	Length
trueclntip		ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser		string	66
unauthusersource		string	66
url	The URL address	string	512
user	Username (authentication)	string	256
vd	VDOM name	string	32
vrf		uint8	3

DLP

24576 - LOG_ID_DLP_WARN

Message ID: 24576

Message Description: LOG_ID_DLP_WARN

Message Meaning: Data leak detected by specified DLP sensor rule

Type: DLP

Category: DLP

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the session: log-only - DLP event is detected , but NOT blocked (similar to monitor action) block - Blocked exempt - Allowed ban - blocked (Not in used since FortiOS 5.0, replaced by blocked) ban-sender - blocks all data being sent by an ip or user (Not in used since FortiOS 5.0, replaced by quarantine) quarantine-ip - Blocked and band the source ip (Not in used since FortiOS 5.0) quarantine-interface - Blocked and band the source interface (Not in used since FortiOS 5.0)	string	20
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
attachment		string	3
authserver	Authentication Server	string	64
cc		string	512

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dlpextra	DLP extra information	string	256
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
epoch	Epoch used for locating file	uint32	10
eventid	The serial number of the dlparchive file in the same epoch	uint32	10
eventtime	Event Time, time when DLP event detected.	uint64	20
eventtype	DLP event type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
filetype	File type	string	23
filtercat	DLP filter category	string	8
filteridx	DLP filter ID	uint32	10
filtername	DLP rule name	string	128
filtertype	DLP filter type	string	23
forwardedfor	Forwarded For	string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
infectedfilelevel	Infected File Level (Critical,Warning etc)	uint32	10

Log Field Name	Description	Data Type	Length
infectedfilename	Infected File Name	string	256
infectedfilesize	Infected File Size	uint64	10
infectedfiletype	Infected File Type	string	23
level	Log Level	string	11
logid	Log ID	string	10
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	DLP profile name	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Raw Data	string	1024
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Service name	string	36
sessionid	Session ID	uint32	10
severity	Severity level of a DLP rule	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subservice		string	16
subtype	Log subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip	True client's IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

24577 - LOG_ID_DLP_NOTIF

Message ID: 24577

Message Description: LOG_ID_DLP_NOTIF

Message Meaning: Data leak detected by specified DLP sensor rule

Type: DLP

Category: DLP

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the session: log-only - DLP event is detected , but NOT blocked (similar to monitor action) block - Blocked exempt - Allowed ban - blocked (Not in used since FortiOS 5.0, replaced by blocked) ban-sender - blocks all data being sent by an ip or user (Not in used since FortiOS 5.0, replaced by quarantine) quarantine-ip - Blocked and band the source ip (Not in used since FortiOS 5.0) quarantine-interface - Blocked and band the source interface (Not in used since FortiOS 5.0)	string	20
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
attachment		string	3
authserver	Authentication Server	string	64
cc		string	512

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dlpextra	DLP extra information	string	256
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
epoch	Epoch used for locating file	uint32	10
eventid	The serial number of the dlparchive file in the same epoch	uint32	10
eventtime	Event Time, time when DLP event detected.	uint64	20
eventtype	DLP event type	string	32
fctuid	FortiClient User ID	string	32
filename	File name	string	256
filesize	File size in bytes	uint64	10
filetype	File type	string	23
filtercat	DLP filter category	string	8
filteridx	DLP filter ID	uint32	10
filtername	DLP rule name	string	128
filtertype	DLP filter type	string	23
forwardedfor	Forwarded For	string	128
from	Email address from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
infectedfilelevel	Infected File Level (Critical,Warning etc)	uint32	10

Log Field Name	Description	Data Type	Length
infectedfilename	Infected File Name	string	256
infectedfilesize	Infected File Size	uint64	10
infectedfiletype	Infected File Type	string	23
level	Log Level	string	11
logid	Log ID	string	10
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	DLP profile name	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Raw Data	string	1024
recipient	Email addresses from the SMTP envelope	string	512
referralurl		string	512
sender	Email address from the SMTP envelope	string	128
service	Service name	string	36
sessionid	Session ID	uint32	10
severity	Severity level of a DLP rule	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subservice		string	16
subtype	Log subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
truecIntip	True client's IP	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual Routing Forwarding	uint8	3

24578 - LOG_ID_DLP_DOC_SOURCE

Message ID: 24578

Message Description: LOG_ID_DLP_DOC_SOURCE

Message Meaning: DLP fingerprint document source notice

Type: DLP

Category: DLP-DOCSOURCE

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dlpextra	DLP extra information	string	256
docsource	DLP fingerprint document source	string	515
eventtime	Event Time, time when DLP event detected.	uint64	20
eventtype	DLP event type	string	32
level	Log Level	string	11
logid	Log ID	string	10
sensitivity	Sensitivity for document fingerprint	string	36
subtype	Log subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log type	string	16
tz		string	5
vd	Virtual domain name	string	32

24579 - LOG_ID_DLP_DOC_SOURCE_ERROR

Message ID: 24579

Message Description: LOG_ID_DLP_DOC_SOURCE_ERROR

Message Meaning: DLP fingerprint document source error

Type: DLP

Category: DLP-DOCSOURCE

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dlpextra	DLP extra information	string	256
docsource	DLP fingerprint document source	string	515
eventtime	Event Time, time when DLP event detected.	uint64	20
eventtype	DLP event type	string	32
level	Log Level	string	11
logid	Log ID	string	10
sensitivity	Sensitivity for document fingerprint	string	36
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz		string	5
vd	Virtual domain name	string	32

DNS

54000 - LOG_ID_DNS_QUERY

Message ID: 54000

Message Description: LOG_ID_DNS_QUERY

Message Meaning: DNS query message

Type: DNS

Category: DNS-QUERY

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
fctuid	FortiClient ID	string	32
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3
qclass	Query class	string	32
qname	Query domain name	string	256

Log Field Name	Description	Data Type	Length
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54200 - LOG_ID_DNS_RESOLV_ERROR

Message ID: 54200

Message Description: LOG_ID_DNS_RESOLV_ERROR

Message Meaning: DNS resolution error message

Type: DNS

Category: DNS-RESPONSE

Severity: Error

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256

Log Field Name	Description	Data Type	Length
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3
qclass	Query class	string	32
qname	Query domain name	string	256

Log Field Name	Description	Data Type	Length
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54400 - LOG_ID_DNS_URL_FILTER_BLOCK

Message ID: 54400

Message Description: LOG_ID_DNS_URL_FILTER_BLOCK

Message Meaning: Domain blocked because it is in the domain-filter list

Type: DNS

Category: DNS-RESPONSE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54401 - LOG_ID_DNS_URL_FILTER_ALLOW

Message ID: 54401

Message Description: LOG_ID_DNS_URL_FILTER_ALLOW

Message Meaning: Domain allowed because it is in the domain-filter list

Type: DNS

Category: DNS-RESPONSE

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54600 - LOG_ID_DNS_BOTNET_IP

Message ID: 54600

Message Description: LOG_ID_DNS_BOTNET_IP

Message Meaning: Domain blocked by DNS botnet C&C (IP)

Type: DNS

Category: DNS-RESPONSE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54601 - LOG_ID_DNS_BOTNET_DOMAIN

Message ID: 54601

Message Description: LOG_ID_DNS_BOTNET_DOMAIN

Message Meaning: Domain blocked by DNS botnet C&C (Domain)

Type: DNS

Category: DNS-RESPONSE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54800 - LOG_ID_DNS_FTGD_WARNING

Message ID: 54800

Message Description: LOG_ID_DNS_FTGD_WARNING

Message Meaning: FortiGuard rating error warning

Type: DNS

Category: DNS-RESPONSE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54801 - LOG_ID_DNS_FTGD_ERROR

Message ID: 54801

Message Description: LOG_ID_DNS_FTGD_ERROR

Message Meaning: FortiGuard rating error occurred

Type: DNS

Category: DNS-RESPONSE

Severity: Error

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54802 - LOG_ID_DNS_FTGD_CAT_ALLOW

Message ID: 54802

Message Description: LOG_ID_DNS_FTGD_CAT_ALLOW

Message Meaning: Domain is monitored

Type: DNS

Category: DNS-RESPONSE

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54803 - LOG_ID_DNS_FTGD_CAT_BLOCK

Message ID: 54803

Message Description: LOG_ID_DNS_FTGD_CAT_BLOCK

Message Meaning: Domain belongs to a denied category in policy

Type: DNS

Category: DNS-RESPONSE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54804 - LOG_ID_DNS_SAFE_SEARCH

Message ID: 54804

Message Description: LOG_ID_DNS_SAFE_SEARCH

Message Meaning: DNS Safe Search enforced

Type: DNS

Category: DNS-RESPONSE

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

54805 - LOG_ID_DNS_LOCAL

Message ID: 54805

Message Description: LOG_ID_DNS_LOCAL

Message Meaning: DNS local query

Type: DNS

Category: DNS-RESPONSE

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by DNS filter	string	16
botnetdomain	Botnet domain name	string	256
botnetip	Botnet IP address	ip	39
cat	DNS category ID	uint8	3
catdesc	DNS category description	string	64
date	Date	string	10
devid	Device ID	string	16
domainfilteridx	Domain Filter Index	uint8	3
domainfilterlist	Domain Filter List	string	512
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface Role	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	DNS filter service error message	string	256
eventtime	Event Timestamp	uint64	20
eventtype	DNS Type (DNS query/DNS response)	string	32
exchange	Mail Exchanges from DNS response answer section	string	256
fctuid	FortiClient ID	string	32
group	User group name	string	64
ipaddr	IP addresses from DNS response answer section	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Profile name for DNS filter	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
qclass	Query class	string	32
qname	Query domain name	string	256
qtype	Query type description	string	32
qtypeval	Query Type Value	uint16	5
rcode		uint8	3
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface Role	string	10
srcip	Source IP	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcport	Source Port	uint16	5
sscname	Safe Search CNAME	string	256
subtype	Log Subtype	string	20
time	Time	string	8
translationid		uint32	10
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name	string	256
vd	Virtual Domain Name	string	32
xid	Transaction ID	uint16	5

Email

20480 - LOGID_ANTISPAM_EMAIL_NOTIF

Message ID: 20480

Message Description: LOGID_ANTISPAM_EMAIL_NOTIF

Message Meaning: SPAM notification

Type: Email

Category: SPAM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action of the email filter. Eg. blocked, tagged, allow	string	8
agent		string	1024
attachment	Possible values: yes , no	string	3
authserver		string	64
banword	Banned word	string	128
cc	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination interface Role, ex: LAN, WAN, etc	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	the time of the event	uint64	20
eventtype	Email Filter event type	string	32
fctuid	FortiClient ID	string	32
fortiguardresp		string	512
from	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	512
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Email Filter profile name	string	64
proto	Protocol number	uint8	3
recipient	Email addresses from the SMTP envelope	string	512
sender	Email addresses from the SMTP envelope	string	128
service	SMTP, POP3, IMAP, etc.	string	36
sessionid	Session ID	uint32	10
size	Email size in Bytes?	string	16
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source interface Role, ex: LAN, WAN, etc	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subtype	Log subtype	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user	User name	string	256
vd	Virtual Domain	string	32
vrf	Virtual router forwarding	uint8	3
webmailprovider		string	32

20481 - LOGID_EMAIL_GENERAL_NOTIF

Message ID: 20481

Message Description: LOGID_EMAIL_GENERAL_NOTIF

Message Meaning: Email message

Type: Email

Category: EMAIL

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action of the email filter. Eg. blocked, tagged, allow	string	8
agent		string	1024
attachment	Possible values: yes , no	string	3
authserver		string	64
banword	Banned word	string	128
cc	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination interface Role, ex: LAN, WAN, etc	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	the time of the event	uint64	20
eventtype	Email Filter event type	string	32
fctuid	FortiClient ID	string	32
fortiguardresp		string	512
from	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	128

Log Field Name	Description	Data Type	Length
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Email Filter profile name	string	64
proto	Protocol number	uint8	3
recipient	Email addresses from the SMTP envelope	string	512
sender	Email addresses from the SMTP envelope	string	128
service	SMTP, POP3, IMAP, etc.	string	36
sessionid	Session ID	uint32	10
size	Email size in Bytes?	string	16
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source interface Role, ex: LAN, WAN, etc	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subtype	Log subtype	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66

Log Field Name	Description	Data Type	Length
user	User name	string	256
vd	Virtual Domain	string	32
vrf	Virtual router forwarding	uint8	3
webmailprovider		string	32

20482 - LOGID_ANTISPAM_EMAIL_BWORD_NOTIF

Message ID: 20482

Message Description: LOGID_ANTISPAM_EMAIL_BWORD_NOTIF

Message Meaning: Banned word notification

Type: Email

Category: BANNEDWORD

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action of the email filter. Eg. blocked, tagged, allow	string	8
agent		string	1024
attachment	Possible values: yes , no	string	3
authserver		string	64
banword	Banned word	string	128
cc	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination interface Role, ex: LAN, WAN, etc	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37

Log Field Name	Description	Data Type	Length
eventtime	the time of the event	uint64	20
eventtype	Email Filter event type	string	32
fctuid	FortiClient ID	string	32
fortiguardresp		string	512
from	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Email Filter profile name	string	64
proto	Protocol number	uint8	3
recipient	Email addresses from the SMTP envelope	string	512
sender	Email addresses from the SMTP envelope	string	128
service	SMTP, POP3, IMAP, etc.	string	36
sessionid	Session ID	uint32	10
size	Email size in Bytes?	string	16
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source interface Role, ex: LAN, WAN, etc	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subtype	Log subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user	User name	string	256
vd	Virtual Domain	string	32
vrf	Virtual router forwarding	uint8	3
webmailprovider		string	32

20509 - LOGID_ANTISPAM_FTGD_ERR

Message ID: 20509

Message Description: LOGID_ANTISPAM_FTGD_ERR

Message Meaning: FortiGuard error message

Type: Email

Category: FTGD_ERR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action of the email filter. Eg. blocked, tagged, allow	string	8
agent		string	1024
attachment	Possible values: yes , no	string	3
authserver		string	64
banword	Banned word	string	128
cc	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dstauthserver		string	64
dstcountry		string	64

Log Field Name	Description	Data Type	Length
dstintf	Destination Interface	string	64
dstintfrole	Destination interface Role, ex: LAN, WAN, etc	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	the time of the event	uint64	20
eventtype	Email Filter event type	string	32
fctuid	FortiClient ID	string	32
fortiguardresp		string	512
from	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Email Filter profile name	string	64
proto	Protocol number	uint8	3
recipient	Email addresses from the SMTP envelope	string	512
sender	Email addresses from the SMTP envelope	string	128
service	SMTP, POP3, IMAP, etc.	string	36
sessionid	Session ID	uint32	10
size	Email size in Bytes?	string	16
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source interface Role, ex: LAN, WAN, etc	string	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subtype	Log subtype	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user	User name	string	256
vd	Virtual Domain	string	32
vrf	Virtual router forwarding	uint8	3
webmailprovider		string	32

20510 - LOGID_ANTISPAM_EMAIL_WEBMAIL_NOTIF

Message ID: 20510

Message Description: LOGID_ANTISPAM_EMAIL_WEBMAIL_NOTIF

Message Meaning: Webmail message

Type: Email

Category: WEBMAIL

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action of the email filter. Eg. blocked, tagged, allow	string	8
agent		string	1024
attachment	Possible values: yes , no	string	3
authserver		string	64
banword	Banned word	string	128

Log Field Name	Description	Data Type	Length
cc	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction of packets	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination interface Role, ex: LAN, WAN, etc	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	the time of the event	uint64	20
eventtype	Email Filter event type	string	32
fctuid	FortiClient ID	string	32
fortiguardresp		string	512
from	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	128
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Email Filter profile name	string	64
proto	Protocol number	uint8	3
recipient	Email addresses from the SMTP envelope	string	512
sender	Email addresses from the SMTP envelope	string	128

Log Field Name	Description	Data Type	Length
service	SMTP, POP3, IMAP, etc.	string	36
sessionid	Session ID	uint32	10
size	Email size in Bytes?	string	16
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source interface Role, ex: LAN, WAN, etc	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subject	The subject title of the email message	string	256
subtype	Log subtype	string	20
time	Time	string	8
to	Email address(es) from the Email Headers (IMAP/POP3/SMTP)	string	512
type	Log type	string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user	User name	string	256
vd	Virtual Domain	string	32
vrf	Virtual router forwarding	uint8	3
webmailprovider		string	32

Event

20002 - LOG_ID_DOMAIN_UNRESOLVABLE

Message ID: 20002

Message Description: LOG_ID_DOMAIN_UNRESOLVABLE

Message Meaning: Domain name of alert email sender unresolvable

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20003 - LOG_ID_MAIL_SENT_FAIL

Message ID: 20003

Message Description: LOG_ID_MAIL_SENT_FAIL

Message Meaning: Alert email send status failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
count	Count	uint32	10
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20004 - LOG_ID_POLICY_TOO_BIG

Message ID: 20004

Message Description: LOG_ID_POLICY_TOO_BIG

Message Meaning: Policy too big for installation

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20005 - LOG_ID_PPP_LINK_UP

Message ID: 20005

Message Description: LOG_ID_PPP_LINK_UP

Message Meaning: Modem PPP link up

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20006 - LOG_ID_PPP_LINK_DOWN

Message ID: 20006

Message Description: LOG_ID_PPP_LINK_DOWN

Message Meaning: Modem PPP link down

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20007 - LOG_ID_SOCKET_EXHAUSTED

Message ID: 20007

Message Description: LOG_ID_SOCKET_EXHAUSTED

Message Meaning: Socket is exhausted

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nat	NAT IP Address	ip	39
proto	Protocol Number	uint8	3
service	Name of Service	string	64
srcip	Source IP	ip	39
srcport	Source port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vrf		uint8	3

20008 - LOG_ID_POLICY6_TOO_BIG

Message ID: 20008

Message Description: LOG_ID_POLICY6_TOO_BIG

Message Meaning: IPv6 policy too big for installation

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20010 - LOG_ID_KERNEL_ERROR

Message ID: 20010

Message Description: LOG_ID_KERNEL_ERROR

Message Meaning: Kernel error

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20016 - LOG_ID_MODEM_EXCEED_REDIAL_COUNT

Message ID: 20016

Message Description: LOG_ID_MODEM_EXCEED_REDIAL_COUNT

Message Meaning: Modem exceeded redial limit

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20017 - LOG_ID_MODEM_FAIL_TO_OPEN

Message ID: 20017

Message Description: LOG_ID_MODEM_FAIL_TO_OPEN

Message Meaning: Modem failed to open

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20020 - LOG_ID_MODEM_USB_DETECTED

Message ID: 20020

Message Description: LOG_ID_MODEM_USB_DETECTED

Message Meaning: USB modem detected

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20021 - LOG_ID_MAIL_RESENT

Message ID: 20021

Message Description: LOG_ID_MAIL_RESENT

Message Meaning: Alert email resent

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
count	Count	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20022 - LOG_ID_MODEM_USB_REMOVED

Message ID: 20022

Message Description: LOG_ID_MODEM_USB_REMOVED

Message Meaning: USB modem removed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20023 - LOG_ID_MODEM_USBLTE_DETECTED

Message ID: 20023

Message Description: LOG_ID_MODEM_USBLTE_DETECTED

Message Meaning: USB LTE modem detected

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20024 - LOG_ID_MODEM_USBLTE_REMOVED

Message ID: 20024

Message Description: LOG_ID_MODEM_USBLTE_REMOVED

Message Meaning: USB LTE modem removed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20025 - LOG_ID_REPORTD_REPORT_SUCCESS

Message ID: 20025

Message Description: LOG_ID_REPORTD_REPORT_SUCCESS

Message Meaning: Report generated successfully

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
datarange	Data range for reports	string	50
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
file	Report file full path	string	256
filesize	Report File Size in Bytes	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
processtime	Process time for reports	uint32	10
reporttype	Report Type	string	20
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20026 - LOG_ID_REPORTD_REPORT_FAILURE

Message ID: 20026

Message Description: LOG_ID_REPORTD_REPORT_FAILURE

Message Meaning: Report generation failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20028 - LOG_ID_REPORT_RECREATE_DB

Message ID: 20028

Message Description: LOG_ID_REPORT_RECREATE_DB

Message Meaning: Report database recreated

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20031 - LOG_ID_RAD_OUT_OF_MEM

Message ID: 20031

Message Description: LOG_ID_RAD_OUT_OF_MEM

Message Meaning: RADVD out of memory

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20032 - LOG_ID_RAD_NOT_FOUND

Message ID: 20032

Message Description: LOG_ID_RAD_NOT_FOUND

Message Meaning: RADVD interface not found

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20033 - LOG_ID_RAD_MOBILE_IPV6

Message ID: 20033

Message Description: LOG_ID_RAD_MOBILE_IPV6

Message Meaning: RADVD mobile IPv6 extensions used

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20034 - LOG_ID_RAD_IPV6_OUT_OF_RANGE

Message ID: 20034

Message Description: LOG_ID_RAD_IPV6_OUT_OF_RANGE

Message Meaning: RADVD mobile IPv6 MinRtrAdvInterval out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20035 - LOG_ID_RAD_MIN_OUT_OF_RANGE

Message ID: 20035

Message Description: LOG_ID_RAD_MIN_OUT_OF_RANGE

Message Meaning: RADVD MinRtrAdvInterval out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20036 - LOG_ID_RAD_MAX_OUT_OF_RANGE

Message ID: 20036

Message Description: LOG_ID_RAD_MAX_OUT_OF_RANGE

Message Meaning: RADVD mobile IPv6 MaxRtrAdvInterval out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20037 - LOG_ID_RAD_MAX_ADV_OUT_OF_RANGE

Message ID: 20037

Message Description: LOG_ID_RAD_MAX_ADV_OUT_OF_RANGE

Message Meaning: RADVD MaxRtrAdvInterval out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20039 - LOG_ID_RAD_MTU_TOO_SMALL

Message ID: 20039

Message Description: LOG_ID_RAD_MTU_TOO_SMALL

Message Meaning: RADVD AdvLinkMTU too small

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20040 - LOG_ID_RAD_TIME_TOO_SMALL

Message ID: 20040

Message Description: LOG_ID_RAD_TIME_TOO_SMALL

Message Meaning: RADVD AdvReachableTime too small

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20041 - LOG_ID_RAD_HOP_OUT_OF_RANGE

Message ID: 20041

Message Description: LOG_ID_RAD_HOP_OUT_OF_RANGE

Message Meaning: RADVD AdvCurHopLimit too big

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20042 - LOG_ID_RAD_DFT_HOP_OUT_OF_RANGE

Message ID: 20042

Message Description: LOG_ID_RAD_DFT_HOP_OUT_OF_RANGE

Message Meaning: RADVD AdvCurHopLimit out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20043 - LOG_ID_RAD_AGENT_OUT_OF_RANGE

Message ID: 20043

Message Description: LOG_ID_RAD_AGENT_OUT_OF_RANGE

Message Meaning: RADVD HomeAgentLifetime out of range

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20044 - LOG_ID_RAD_AGENT_FLAG_NOT_SET

Message ID: 20044

Message Description: LOG_ID_RAD_AGENT_FLAG_NOT_SET

Message Meaning: RADVD AdvHomeAgentFlag not set

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20045 - LOG_ID_RAD_PREFIX_TOO_LONG

Message ID: 20045

Message Description: LOG_ID_RAD_PREFIX_TOO_LONG

Message Meaning: RADVD invalid prefix length

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20046 - LOG_ID_RAD_PREF_TIME_TOO_SMALL

Message ID: 20046

Message Description: LOG_ID_RAD_PREF_TIME_TOO_SMALL

Message Meaning: RADVD AdvValidLifetime less than AdvPreferredLifetime

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20047 - LOG_ID_RAD_FAIL_IPV6_SOCKET

Message ID: 20047

Message Description: LOG_ID_RAD_FAIL_IPV6_SOCKET

Message Meaning: RADVD failed to create an IPv6 socket

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20048 - LOG_ID_RAD_FAIL_OPT_IPV6_PKTINFO

Message ID: 20048

Message Description: LOG_ID_RAD_FAIL_OPT_IPV6_PKTINFO

Message Meaning: RADVD failed to set IPv6 packet info

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20049 - LOG_ID_RAD_FAIL_OPT_IPV6_CHECKSUM

Message ID: 20049

Message Description: LOG_ID_RAD_FAIL_OPT_IPV6_CHECKSUM

Message Meaning: RADVD failed to set IPv6 checksum

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20050 - LOG_ID_RAD_FAIL_OPT_IPV6_UNICAST_HOPS

Message ID: 20050

Message Description: LOG_ID_RAD_FAIL_OPT_IPV6_UNICAST_HOPS

Message Meaning: RADVD failed to set IPv6 unicast hops

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20051 - LOG_ID_RAD_FAIL_OPT_IPV6_MULTICAST_HOPS

Message ID: 20051

Message Description: LOG_ID_RAD_FAIL_OPT_IPV6_MULTICAST_HOPS

Message Meaning: RADVD failed to set IPv6 multicast hops

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20052 - LOG_ID_RAD_FAIL_OPT_IPV6_HOPLIMIT

Message ID: 20052

Message Description: LOG_ID_RAD_FAIL_OPT_IPV6_HOPLIMIT

Message Meaning: RADVD failed to set IPv6 hop limit

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20053 - LOG_ID_RAD_FAIL_OPT_IPPROTO_ICMPV6

Message ID: 20053

Message Description: LOG_ID_RAD_FAIL_OPT_IPPROTO_ICMPV6

Message Meaning: RADVD failed to set ICMPv6 filter

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20054 - LOG_ID_RAD_EXIT_BY_SIGNAL

Message ID: 20054

Message Description: LOG_ID_RAD_EXIT_BY_SIGNAL

Message Meaning: RADVD exited due to received signal

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20055 - LOG_ID_RAD_FAIL_CMDB_QUERY

Message ID: 20055

Message Description: LOG_ID_RAD_FAIL_CMDB_QUERY

Message Meaning: RADVD interface query creation failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20056 - LOG_ID_RAD_FAIL_CMDB_FOR_EACH

Message ID: 20056

Message Description: LOG_ID_RAD_FAIL_CMDB_FOR_EACH

Message Meaning: RADVD query error

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20057 - LOG_ID_RAD_FAIL_FIND_VIRT_INTF

Message ID: 20057

Message Description: LOG_ID_RAD_FAIL_FIND_VIRT_INTF

Message Meaning: RADVD virtual interface not found

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20058 - LOG_ID_RAD_UNLOAD_INTF

Message ID: 20058

Message Description: LOG_ID_RAD_UNLOAD_INTF

Message Meaning: RADVD unloaded interface

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20061 - LOG_ID_RAD_INV_ICMPV6_TYPE

Message ID: 20061

Message Description: LOG_ID_RAD_INV_ICMPV6_TYPE

Message Meaning: RADVD received unwanted ICMPv6 packet

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20062 - LOG_ID_RAD_INV_ICMPV6_RA_LEN

Message ID: 20062

Message Description: LOG_ID_RAD_INV_ICMPV6_RA_LEN

Message Meaning: RADVD received ICMPv6 RA packet with invalid length

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20063 - LOG_ID_RAD_ICMPV6_NO_SRC_ADDR

Message ID: 20063

Message Description: LOG_ID_RAD_ICMPV6_NO_SRC_ADDR

Message Meaning: RADVD received ICMPv6 RA packet with non-link local source address

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20064 - LOG_ID_RAD_INV_ICMPV6_RS_LEN

Message ID: 20064

Message Description: LOG_ID_RAD_INV_ICMPV6_RS_LEN

Message Meaning: RADVD received ICMPv6 RS packet with invalid length

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20065 - LOG_ID_RAD_INV_ICMPV6_CODE

Message ID: 20065

Message Description: LOG_ID_RAD_INV_ICMPV6_CODE

Message Meaning: RADVD received ICMPv6 RS/RA packet with invalid code

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20066 - LOG_ID_RAD_INV_ICMPV6_HOP

Message ID: 20066

Message Description: LOG_ID_RAD_INV_ICMPV6_HOP

Message Meaning: RADVD received ICMPv6 RS/RA packet with invalid hop limit

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20067 - LOG_ID_RAD_MISMATCH_HOP

Message ID: 20067

Message Description: LOG_ID_RAD_MISMATCH_HOP

Message Meaning: RADVD local AdvCurHopLimit disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20068 - LOG_ID_RAD_MISMATCH_MGR_FLAG

Message ID: 20068

Message Description: LOG_ID_RAD_MISMATCH_MGR_FLAG

Message Meaning: RADVD local AdvManagedFlag disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20069 - LOG_ID_RAD_MISMATCH_OTH_FLAG

Message ID: 20069

Message Description: LOG_ID_RAD_MISMATCH_OTH_FLAG

Message Meaning: RADVD local AdvOtherConfigFlag disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20070 - LOG_ID_RAD_MISMATCH_TIME

Message ID: 20070

Message Description: LOG_ID_RAD_MISMATCH_TIME

Message Meaning: RADVD local AdvReachableTime disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20071 - LOG_ID_RAD_MISMATCH_TIMER

Message ID: 20071

Message Description: LOG_ID_RAD_MISMATCH_TIMER

Message Meaning: RADVD local AdvRetransTimer disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20072 - LOG_ID_RAD_EXTRA_DATA

Message ID: 20072

Message Description: LOG_ID_RAD_EXTRA_DATA

Message Meaning: RADVD extra data in RA packet found

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20073 - LOG_ID_RAD_NO_OPT_DATA

Message ID: 20073

Message Description: LOG_ID_RAD_NO_OPT_DATA

Message Meaning: RADVD RA packet option length zero

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20074 - LOG_ID_RAD_INV_OPT_LEN

Message ID: 20074

Message Description: LOG_ID_RAD_INV_OPT_LEN

Message Meaning: RADVD RA packet option length greater than total length

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20075 - LOG_ID_RAD_MISMATCH_MTU

Message ID: 20075

Message Description: LOG_ID_RAD_MISMATCH_MTU

Message Meaning: RADVD local AdvLinkMTU disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20077 - LOG_ID_RAD_MISMATCH_PREF_TIME

Message ID: 20077

Message Description: LOG_ID_RAD_MISMATCH_PREF_TIME

Message Meaning: Interface AdvPreferredLifetime on our interface does not agree with a remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20078 - LOG_ID_RAD_INV_OPT

Message ID: 20078

Message Description: LOG_ID_RAD_INV_OPT

Message Meaning: RADVD found invalid option in RA packet from remote site

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20080 - LOG_ID_RAD_FAIL_TO_RCV

Message ID: 20080

Message Description: LOG_ID_RAD_FAIL_TO_RCV

Message Meaning: RADVD receive message failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20081 - LOG_ID_RAD_INV_HOP

Message ID: 20081

Message Description: LOG_ID_RAD_INV_HOP

Message Meaning: RADVD received invalid IPv6 hop limit

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20082 - LOG_ID_RAD_INV_PKTINFO

Message ID: 20082

Message Description: LOG_ID_RAD_INV_PKTINFO

Message Meaning: RADVD received invalid IPv6 packet info

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20083 - LOG_ID_RAD_FAIL_TO_CHECK

Message ID: 20083

Message Description: LOG_ID_RAD_FAIL_TO_CHECK

Message Meaning: RADVD all-routers membership check failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20084 - LOG_ID_RAD_FAIL_TO_SEND

Message ID: 20084

Message Description: LOG_ID_RAD_FAIL_TO_SEND

Message Meaning: RADVD send message failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20085 - LOG_ID_SESSION_CLASH

Message ID: 20085

Message Description: LOG_ID_SESSION_CLASH

Message Meaning: Session clashed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
proto	Protocol Number	uint8	3
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
trace_id		string	32
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20090 - LOG_ID_INTF_LINK_STA_CHG

Message ID: 20090

Message Description: LOG_ID_INTF_LINK_STA_CHG

Message Meaning: Interface link status changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
intf	Interface	string	16
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20099 - LOG_ID_INTF_STA_CHG

Message ID: 20099

Message Description: LOG_ID_INTF_STA_CHG

Message Meaning: Interface status changed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20100 - LOG_ID_WEB_CAT_UPDATED

Message ID: 20100

Message Description: LOG_ID_WEB_CAT_UPDATED

Message Meaning: FortiGuard web filter category list updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20101 - LOG_ID_WEB_LIC_EXPIRE

Message ID: 20101

Message Description: LOG_ID_WEB_LIC_EXPIRE

Message Meaning: FortiGuard web filter license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20102 - LOG_ID_SPAM_LIC_EXPIRE

Message ID: 20102

Message Description: LOG_ID_SPAM_LIC_EXPIRE

Message Meaning: FortiGuard antispam license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20103 - LOG_ID_AV_LIC_EXPIRE

Message ID: 20103

Message Description: LOG_ID_AV_LIC_EXPIRE

Message Meaning: FortiGuard antivirus license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20104 - LOG_ID_IPS_LIC_EXPIRE

Message ID: 20104

Message Description: LOG_ID_IPS_LIC_EXPIRE

Message Meaning: FortiGuard IPS license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20107 - LOG_ID_LOG_UPLOAD_ERR

Message ID: 20107

Message Description: LOG_ID_LOG_UPLOAD_ERR

Message Meaning: Log upload error

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
error	Error Reason for Log Upload to Forticloud	string	256
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20108 - LOG_ID_LOG_UPLOAD_DONE

Message ID: 20108

Message Description: LOG_ID_LOG_UPLOAD_DONE

Message Meaning: Log upload completed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20109 - LOG_ID_WEB_LIC_EXPIRED

Message ID: 20109

Message Description: LOG_ID_WEB_LIC_EXPIRED

Message Meaning: FortiGuard web filter license expired

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20113 - LOG_ID_IPSA_DOWNLOAD_FAIL

Message ID: 20113

Message Description: LOG_ID_IPSA_DOWNLOAD_FAIL

Message Meaning: IPSA database download failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20114 - LOG_ID_IPSA_SELFTEST_FAIL

Message ID: 20114

Message Description: LOG_ID_IPSA_SELFTEST_FAIL

Message Meaning: IPSA disabled: self test failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20115 - LOG_ID_IPSA_STATUSUPD_FAIL

Message ID: 20115

Message Description: LOG_ID_IPSA_STATUSUPD_FAIL

Message Meaning: IPSA driver update failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20116 - LOG_ID_SPAM_LIC_EXPIRED

Message ID: 20116

Message Description: LOG_ID_SPAM_LIC_EXPIRED

Message Meaning: FortiGuard antispam license expired

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20117 - LOG_ID_AV_LIC_EXPIRED

Message ID: 20117

Message Description: LOG_ID_AV_LIC_EXPIRED

Message Meaning: FortiGuard antivirus license expired

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20118 - LOG_ID_WEBF_STATUS_REACH

Message ID: 20118

Message Description: LOG_ID_WEBF_STATUS_REACH

Message Meaning: FortiGuard webfilter reachable

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20119 - LOG_ID_WEBF_STATUS_UNREACH

Message ID: 20119

Message Description: LOG_ID_WEBF_STATUS_UNREACH

Message Meaning: FortiGuard webfilter unreachable

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20120 - LOG_ID_FMGC_LIC_EXPIRE

Message ID: 20120

Message Description: LOG_ID_FMGC_LIC_EXPIRE

Message Meaning: FortiManager Cloud license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20121 - LOG_ID_FAZC_LIC_EXPIRE

Message ID: 20121

Message Description: LOG_ID_FAZC_LIC_EXPIRE

Message Meaning: FortiAnalyzer Cloud license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20122 - LOG_ID_SWNO_LIC_EXPIRE

Message ID: 20122

Message Description: LOG_ID_SWNO_LIC_EXPIRE

Message Meaning: SD-WAN Overlay Controller license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20123 - LOG_ID_SWNM_LIC_EXPIRE

Message ID: 20123

Message Description: LOG_ID_SWNM_LIC_EXPIRE

Message Meaning: SD-WAN Monitoring license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20124 - LOG_ID_VMLS_LIC_EXPIRE

Message ID: 20124

Message Description: LOG_ID_VMLS_LIC_EXPIRE

Message Meaning: VM-S license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20125 - LOG_ID_SFAS_LIC_EXPIRE

Message ID: 20125

Message Description: LOG_ID_SFAS_LIC_EXPIRE

Message Meaning: Security Rating license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20126 - LOG_ID_IPMC_LIC_EXPIRE

Message ID: 20126

Message Description: LOG_ID_IPMC_LIC_EXPIRE

Message Meaning: IPAM Controller license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20127 - LOG_ID_IOTH_LIC_EXPIRE

Message ID: 20127

Message Description: LOG_ID_IOTH_LIC_EXPIRE

Message Meaning: IoT device identification license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20128 - LOG_ID_FSAC_LIC_EXPIRE

Message ID: 20128

Message Description: LOG_ID_FSAC_LIC_EXPIRE

Message Meaning: FortiSandbox Cloud license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20129 - LOG_ID_AFAC_LIC_EXPIRE

Message ID: 20129

Message Description: LOG_ID_AFAC_LIC_EXPIRE

Message Meaning: FortiAnalyzer Cloud premium license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20130 - LOG_ID_EMSC_ACC_LIC_EXPIRE

Message ID: 20130

Message Description: LOG_ID_EMSC_ACC_LIC_EXPIRE

Message Meaning: FortiClient EMS Cloud license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20131 - LOG_ID_FMGC_ACC_LIC_EXPIRE

Message ID: 20131

Message Description: LOG_ID_FMGC_ACC_LIC_EXPIRE

Message Meaning: FortiManager Cloud Account Level license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20132 - LOG_ID_FSAP_ACC_LIC_EXPIRE

Message ID: 20132

Message Description: LOG_ID_FSAP_ACC_LIC_EXPIRE

Message Meaning: FortiSandbox Cloud Account Level license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20200 - LOG_ID_FIPS_SELF_TEST

Message ID: 20200

Message Description: LOG_ID_FIPS_SELF_TEST

Message Meaning: FIPS CC self-test initiated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20201 - LOG_ID_FIPS_SELF_ALL_TEST

Message ID: 20201

Message Description: LOG_ID_FIPS_SELF_ALL_TEST

Message Meaning: FIPS ALL CC self-tests initiated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20202 - LOG_ID_DISK_FORMAT_ERROR

Message ID: 20202

Message Description: LOG_ID_DISK_FORMAT_ERROR

Message Meaning: Disk partitioning or formatting Error

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20203 - LOG_ID_DAEMON_SHUTDOWN

Message ID: 20203

Message Description: LOG_ID_DAEMON_SHUTDOWN

Message Meaning: Daemon shutdown

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
daemon	Daemon Name	string	32
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
pid	Process ID	uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20204 - LOG_ID_DAEMON_START

Message ID: 20204

Message Description: LOG_ID_DAEMON_START

Message Meaning: Daemon started

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
daemon	Daemon Name	string	32
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
pid	Process ID	uint32	10

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20205 - LOG_ID_DISK_FORMAT_REQ

Message ID: 20205

Message Description: LOG_ID_DISK_FORMAT_REQ

Message Meaning: Format disk requested

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20206 - LOG_ID_DISK_SCAN_REQ

Message ID: 20206

Message Description: LOG_ID_DISK_SCAN_REQ

Message Meaning: Scan disk requested

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20207 - LOG_ID_RAD_MISMATCH_VALID_TIME

Message ID: 20207

Message Description: LOG_ID_RAD_MISMATCH_VALID_TIME

Message Meaning: RADVD local AdvValidLifetime disagrees with remote site

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20208 - LOG_ID_ZOMBIE_DAEMON_CLEANUP

Message ID: 20208

Message Description: LOG_ID_ZOMBIE_DAEMON_CLEANUP

Message Meaning: Zombie daemon cleanup

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
daemon	Daemon Name	string	32
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
pid	Process ID	uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20209 - LOG_ID_DISK_UNAVAIL

Message ID: 20209

Message Description: LOG_ID_DISK_UNAVAIL

Message Meaning: Disk unavailable

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20210 - LOG_ID_DISK_TRIM_START

Message ID: 20210

Message Description: LOG_ID_DISK_TRIM_START

Message Meaning: SSD TRIM started

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20211 - LOG_ID_DISK_TRIM_END

Message ID: 20211

Message Description: LOG_ID_DISK_TRIM_END

Message Meaning: SSD TRIM finished

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

20212 - LOG_ID_DISK_SCAN_NEEDED

Message ID: 20212

Message Description: LOG_ID_DISK_SCAN_NEEDED

Message Meaning: Disk scan is needed

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20213 - LOG_ID_DISK_LOG_CORRUPTED

Message ID: 20213

Message Description: LOG_ID_DISK_LOG_CORRUPTED

Message Meaning: Log file on disk is corrupted

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20214 - LOG_ID_LOCAL_OUT_IOC

Message ID: 20214

Message Description: LOG_ID_LOCAL_OUT_IOC

Message Meaning: Locally generated traffic goes to IoC location

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
proto	Protocol Number	uint8	3
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20220 - LOGID_EVENT_SHAPER_OUTBOUND_MAXED_OUT

Message ID: 20220

Message Description: LOGID_EVENT_SHAPER_OUTBOUND_MAXED_OUT

Message Meaning: Outbound bandwidth rate exceeded

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
intf	Interface	string	16
level	Log Level	string	11
limit	Virtual Domain Resource Limit	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20221 - LOGID_EVENT_SHAPER_INBOUND_MAXED_OUT

Message ID: 20221

Message Description: LOGID_EVENT_SHAPER_INBOUND_MAXED_OUT

Message Meaning: Inbound bandwidth rate exceeded

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
intf	Interface	string	16
level	Log Level	string	11
limit	Virtual Domain Resource Limit	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20300 - LOG_ID_BGP_NB_STAT_CHG

Message ID: 20300

Message Description: LOG_ID_BGP_NB_STAT_CHG

Message Meaning: BGP neighbor status changed

Type: Event

Category: ROUTER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20301 - LOG_ID_VZ_LOG_INFO

Message ID: 20301

Message Description: LOG_ID_VZ_LOG_INFO

Message Meaning: Routing log information

Type: Event

Category: ROUTER

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20302 - LOG_ID_OSPF_NB_STAT_CHG

Message ID: 20302

Message Description: LOG_ID_OSPF_NB_STAT_CHG

Message Meaning: OSPF neighbor status changed

Type: Event

Category: ROUTER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20303 - LOG_ID_OSPF6_NB_STAT_CHG

Message ID: 20303

Message Description: LOG_ID_OSPF6_NB_STAT_CHG

Message Meaning: OSPF6 neighbor status changed

Type: Event

Category: ROUTER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20304 - LOG_ID_VZ_LOG_WARNING

Message ID: 20304

Message Description: LOG_ID_VZ_LOG_WARNING

Message Meaning: Routing log warning

Type: Event

Category: ROUTER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20305 - LOG_ID_VZ_LOG_CRITICAL

Message ID: 20305

Message Description: LOG_ID_VZ_LOG_CRITICAL

Message Meaning: Routing log critical event

Type: Event

Category: ROUTER

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20306 - LOG_ID_VZ_LOG_ERROR

Message ID: 20306

Message Description: LOG_ID_VZ_LOG_ERROR

Message Meaning: Routing log error

Type: Event

Category: ROUTER

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

20401 - LOG_ID_ROUTER_CLEAR

Message ID: 20401

Message Description: LOG_ID_ROUTER_CLEAR

Message Meaning: Router cleared

Type: Event

Category: ROUTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22000 - LOG_ID_INV_PKT_LEN

Message ID: 22000

Message Description: LOG_ID_INV_PKT_LEN

Message Meaning: Packet length mismatch

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22001 - LOG_ID_UNSUPPORTED_PROT_VER

Message ID: 22001

Message Description: LOG_ID_UNSUPPORTED_PROT_VER

Message Meaning: Protocol version unsupported

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22002 - LOG_ID_INV_REQ_TYPE

Message ID: 22002

Message Description: LOG_ID_INV_REQ_TYPE

Message Meaning: Request type not supported

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22003 - LOG_ID_FAIL_SET_SIG_HANDLER

Message ID: 22003

Message Description: LOG_ID_FAIL_SET_SIG_HANDLER

Message Meaning: Signal handler setup failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22004 - LOG_ID_FAIL_CREATE_SOCKET

Message ID: 22004

Message Description: LOG_ID_FAIL_CREATE_SOCKET

Message Meaning: Socket creation failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22005 - LOG_ID_FAIL_CREATE_SOCKET_RETRY

Message ID: 22005

Message Description: LOG_ID_FAIL_CREATE_SOCKET_RETRY

Message Meaning: Socket creation retry failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22006 - LOG_ID_FAIL_REG_CMDB_EVENT

Message ID: 22006

Message Description: LOG_ID_FAIL_REG_CMDB_EVENT

Message Meaning: Registration for CMDB events failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22009 - LOG_ID_FAIL_FIND_AV_PROFILE

Message ID: 22009

Message Description: LOG_ID_FAIL_FIND_AV_PROFILE

Message Meaning: AntiVirus profile not found

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22010 - LOG_ID_SENDTO_FAIL

Message ID: 22010

Message Description: LOG_ID_SENDTO_FAIL

Message Meaning: URL filter packet send failure

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
process	Process	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22011 - LOG_ID_ENTER_MEM_CONSERVE_MODE

Message ID: 22011

Message Description: LOG_ID_ENTER_MEM_CONSERVE_MODE

Message Meaning: Memory conserve mode entered

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
conserve	Flag for Conserve Mode	string	32
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
green	Green threshold for conserve mode	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
red		string	32
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
total	Total	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

22012 - LOG_ID_LEAVE_MEM_CONSERVE_MODE

Message ID: 22012

Message Description: LOG_ID_LEAVE_MEM_CONSERVE_MODE

Message Meaning: Memory conserve mode exited

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
conserve	Flag for Conserve Mode	string	32
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
green	Green threshold for conserve mode	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
red		string	32
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
total	Total	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

22013 - LOG_ID_IPPOOLPBA_BLOCK_EXHAUSTED

Message ID: 22013

Message Description: LOG_ID_IPPOOLPBA_BLOCK_EXHAUSTED

Message Meaning: IP pool PBA block exhausted

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
poolname	IP Pool Name	string	36
saddr	Source Address IP	string	80
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22014 - LOG_ID_IPPOOLPBA_NATIP_EXHAUSTED

Message ID: 22014

Message Description: LOG_ID_IPPOOLPBA_NATIP_EXHAUSTED

Message Meaning: IP pool PBA NAT IP exhausted

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
poolname	IP Pool Name	string	36
saddr	Source Address IP	string	80
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22015 - LOG_ID_IPPOOLPBA_CREATE

Message ID: 22015

Message Description: LOG_ID_IPPOOLPBA_CREATE

Message Meaning: IP pool PBA created

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nat	NAT IP Address	ip	39
poolname	IP Pool Name	string	36
portbegin	Port Number to Begin	uint16	5
portend	Port Number to End	uint16	5
saddr	Source Address IP	string	80
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22016 - LOG_ID_IPPOOLPBA_DEALLOCATE

Message ID: 22016

Message Description: LOG_ID_IPPOOLPBA_DEALLOCATE

Message Meaning: Deallocate IP pool PBA

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nat	NAT IP Address	ip	39
poolname	IP Pool Name	string	36
portbegin	Port Number to Begin	uint16	5
portend	Port Number to End	uint16	5
saddr	Source Address IP	string	80
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22017 - LOG_ID_EXCEED_GLOB_RES_LIMIT

Message ID: 22017

Message Description: LOG_ID_EXCEED_GLOB_RES_LIMIT

Message Meaning: Global resource limit exceeded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22018 - LOG_ID_EXCEED_VD_RES_LIMIT

Message ID: 22018

Message Description: LOG_ID_EXCEED_VD_RES_LIMIT

Message Meaning: VDOM resource limit exceeded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22019 - LOG_ID_LOGRATE_OVER_LIMIT

Message ID: 22019

Message Description: LOG_ID_LOGRATE_OVER_LIMIT

Message Meaning: Log rate limit exceeded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22020 - LOG_ID_FAIL_CREATE_HA_SOCKET

Message ID: 22020

Message Description: LOG_ID_FAIL_CREATE_HA_SOCKET

Message Meaning: HA socket creation failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22021 - LOG_ID_FAIL_CREATE_HA_SOCKET_RETRY

Message ID: 22021

Message Description: LOG_ID_FAIL_CREATE_HA_SOCKET_RETRY

Message Meaning: UDP socket creation to relay URL request failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22031 - LOG_ID_SUCCESS_CSF_LOG_SYNC_CONFIG_CHANGED

Message ID: 22031

Message Description: LOG_ID_SUCCESS_CSF_LOG_SYNC_CONFIG_CHANGED

Message Meaning: Settings modified by Security Fabric service

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22032 - LOG_ID_CSF_LOOP_FOUND

Message ID: 22032

Message Description: LOG_ID_CSF_LOOP_FOUND

Message Meaning: Looped configuration in Security Fabric service

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
path		string	512
reason	Reason	string	256
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22035 - LOG_ID_CSF_UPSTREAM_SN_CHANGED

Message ID: 22035

Message Description: LOG_ID_CSF_UPSTREAM_SN_CHANGED

Message Meaning: Serial number of upstream is changed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
oldsn	Security fabric upstream FGT old serial number	string	64
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22036 - LOG_ID_CSF_FGT_CONNECTED

Message ID: 22036

Message Description: LOG_ID_CSF_FGT_CONNECTED

Message Meaning: Connection with Security Fabric member established and authorized.

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22037 - LOG_ID_CSF_FGT_DISCONNECTED

Message ID: 22037

Message Description: LOG_ID_CSF_FGT_DISCONNECTED

Message Meaning: Connection with authorized Security Fabric member terminated.

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22038 - LOG_ID_CSF_GLOBAL_SYNC_FAILED

Message ID: 22038

Message Description: LOG_ID_CSF_GLOBAL_SYNC_FAILED

Message Meaning: Synchronization of global object failed.

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
path		string	512
reason	Reason	string	256
sn	Serial Number	string	64
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22039 - LOG_ID_CSF_GLOBAL_SYNC_REPORT

Message ID: 22039

Message Description: LOG_ID_CSF_GLOBAL_SYNC_REPORT

Message Meaning: Synchronization of global object report.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
path		string	512
reason	Reason	string	256
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22040 - LOG_ID_CSF_DEVICE_JOIN

Message ID: 22040

Message Description: LOG_ID_CSF_DEVICE_JOIN

Message Meaning: Device joined the Security Fabric.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22041 - LOG_ID_CSF_DEVICE_LEAVE

Message ID: 22041

Message Description: LOG_ID_CSF_DEVICE_LEAVE

Message Meaning: Device left the Security Fabric.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22042 - LOG_ID_CSF_DEVICE_UPDATE

Message ID: 22042

Message Description: LOG_ID_CSF_DEVICE_UPDATE

Message Meaning: Device in the Security Fabric was updated.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22043 - LOG_ID_CSF_NEW_AUTH_REQ

Message ID: 22043

Message Description: LOG_ID_CSF_NEW_AUTH_REQ

Message Meaning: An authorization request was added.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16

Log Field Name	Description	Data Type	Length
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22044 - LOG_ID_CSF_UPDATE_AUTH_REQ

Message ID: 22044

Message Description: LOG_ID_CSF_UPDATE_AUTH_REQ

Message Meaning: An authorization request was updated.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22045 - LOG_ID_CSF_REMOVE_AUTH_REQ

Message ID: 22045

Message Description: LOG_ID_CSF_REMOVE_AUTH_REQ

Message Meaning: An authorization request was removed.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction		string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
scope		string	16
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22046 - LOG_ID_CSF_ROLE_CHANGE

Message ID: 22046

Message Description: LOG_ID_CSF_ROLE_CHANGE

Message Meaning: Device's authorization privilege changed.

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22050 - LOG_ID_IPAMD_ADDRESS_ALLOCATED

Message ID: 22050

Message Description: LOG_ID_IPAMD_ADDRESS_ALLOCATED

Message Meaning: Address allocated by FortiIPAM and applied to an interface

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22051 - LOG_ID_IPAMD_ADDRESS_SET_FAILED

Message ID: 22051

Message Description: LOG_ID_IPAMD_ADDRESS_SET_FAILED

Message Meaning: Address received from FortiIPAM could not be applied to the interface

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22052 - LOG_ID_IPAMD_ADDRESS_INVALIDATED

Message ID: 22052

Message Description: LOG_ID_IPAMD_ADDRESS_INVALIDATED

Message Meaning: FortiIPAM indicated that the address was no longer allocated to the interface

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22053 - LOG_ID_IPAMD_VALIDATION_COMPLETE

Message ID: 22053

Message Description: LOG_ID_IPAMD_VALIDATION_COMPLETE

Message Meaning: Startup validation of IPAM addresses was completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22060 - LOG_ID_IPAMSD_ADDRESS_ALLOCATED

Message ID: 22060

Message Description: LOG_ID_IPAMSD_ADDRESS_ALLOCATED

Message Meaning: Address allocated to IPAM interface

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22061 - LOG_ID_IPAMSD_ADDRESS_FREED

Message ID: 22061

Message Description: LOG_ID_IPAMSD_ADDRESS_FREED

Message Meaning: Address freed by IPAM interface

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22080 - LOG_ID_PROVISION_LATEST_SUCCEEDED

Message ID: 22080

Message Description: LOG_ID_PROVISION_LATEST_SUCCEEDED

Message Meaning: Provisioning of latest firmware was completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
upgradedevice		string	80
vd	Virtual Domain Name	string	32
version	Version	string	64

22081 - LOG_ID_PROVISION_LATEST_FAILED

Message ID: 22081

Message Description: LOG_ID_PROVISION_LATEST_FAILED

Message Meaning: Provisioning of latest firmware failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
upgradedevice		string	80
vd	Virtual Domain Name	string	32
version	Version	string	64

22090 - LOG_ID_FEDERATED_UPGRADE_CANCELLED

Message ID: 22090

Message Description: LOG_ID_FEDERATED_UPGRADE_CANCELLED

Message Meaning: A federated upgrade was cancelled due to the CSF tree not being ready

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
failuredev		string	80
level	Log Level	string	11
localdevcount		uint32	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	string	64

22091 - LOG_ID_FEDERATED_UPGRADE_SUCCEEDED

Message ID: 22091

Message Description: LOG_ID_FEDERATED_UPGRADE_SUCCEEDED

Message Meaning: A federated upgrade was completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
localdevcount		uint32	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	string	64

22092 - LOG_ID_FEDERATED_UPGRADE_FAILED

Message ID: 22092

Message Description: LOG_ID_FEDERATED_UPGRADE_FAILED

Message Meaning: A federated upgrade failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
failuredev		string	80
level	Log Level	string	11
localdevcount		uint32	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	string	64

22093 - LOG_ID_FEDERATED_UPGRADE_STEP_COMPLETE

Message ID: 22093

Message Description: LOG_ID_FEDERATED_UPGRADE_STEP_COMPLETE

Message Meaning: A step in a multi-step federated upgrade was completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	string	64

22100 - LOG_ID_QUAR_DROP_TRAN_JOB

Message ID: 22100

Message Description: LOG_ID_QUAR_DROP_TRAN_JOB

Message Meaning: Files dropped by quarantine daemon

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
count	Count	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
fams_pause	Fortinet Analysis and Management Service Pause	uint32	10
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
limit	Virtual Domain Resource Limit	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

22101 - LOG_ID_QUAR_DROP_TLL_JOB

Message ID: 22101

Message Description: LOG_ID_QUAR_DROP_TLL_JOB

Message Meaning: Files dropped due to poor network connection

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
count	Count	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22102 - LOG_ID_LOG_DISK_FAILURE

Message ID: 22102

Message Description: LOG_ID_LOG_DISK_FAILURE

Message Meaning: Log disk failure imminent

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22103 - LOG_ID_QUAR_LIMIT_REACHED

Message ID: 22103

Message Description: LOG_ID_QUAR_LIMIT_REACHED

Message Meaning: Sandbox limit reached

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
count	Count	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
limit	Virtual Domain Resource Limit	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22104 - LOG_ID_POWER_RESTORE

Message ID: 22104

Message Description: LOG_ID_POWER_RESTORE

Message Meaning: Power supply restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unit	Unit	uint32	10
vd	Virtual Domain Name	string	32

22105 - LOG_ID_POWER_FAILURE

Message ID: 22105

Message Description: LOG_ID_POWER_FAILURE

Message Meaning: Power supply failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unit	Unit	uint32	10
vd	Virtual Domain Name	string	32

22106 - LOG_ID_POWER_OPTIONAL_NOT_DETECTED

Message ID: 22106

Message Description: LOG_ID_POWER_OPTIONAL_NOT_DETECTED

Message Meaning: Optional power supply not detected

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22107 - LOG_ID_VOLT_ANOM

Message ID: 22107

Message Description: LOG_ID_VOLT_ANOM

Message Meaning: Voltage anomaly

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22108 - LOG_ID_FAN_ANOM

Message ID: 22108

Message Description: LOG_ID_FAN_ANOM

Message Meaning: Fan anomaly

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22109 - LOG_ID_TEMP_TOO_HIGH

Message ID: 22109

Message Description: LOG_ID_TEMP_TOO_HIGH

Message Meaning: Temperature too high

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22110 - LOG_ID_SPARE_BLOCK_LOW

Message ID: 22110

Message Description: LOG_ID_SPARE_BLOCK_LOW

Message Meaning: Spare blocks availability low

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22113 - LOG_ID_FNBAM_FAILURE

Message ID: 22113

Message Description: LOG_ID_FNBAM_FAILURE

Message Meaning: Authentication error

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22114 - LOG_ID_POWER_FAILURE_WARNING

Message ID: 22114

Message Description: LOG_ID_POWER_FAILURE_WARNING

Message Meaning: Power supply failed warning

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22115 - LOG_ID_POWER_RESTORE_NOTIF

Message ID: 22115

Message Description: LOG_ID_POWER_RESTORE_NOTIF

Message Meaning: Power supply restored notification

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22150 - LOG_ID_VOLT_NOM

Message ID: 22150

Message Description: LOG_ID_VOLT_NOM

Message Meaning: Voltage normal

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22151 - LOG_ID_FAN_NOM

Message ID: 22151

Message Description: LOG_ID_FAN_NOM

Message Meaning: Fan normal

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22152 - LOG_ID_TEMP_TOO_LOW

Message ID: 22152

Message Description: LOG_ID_TEMP_TOO_LOW

Message Meaning: Temperature too low

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22153 - LOG_ID_TEMP_NORM

Message ID: 22153

Message Description: LOG_ID_TEMP_NORM

Message Meaning: Temperature normal

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22200 - LOG_ID_AUTO_UPT_CERT

Message ID: 22200

Message Description: LOG_ID_AUTO_UPT_CERT

Message Meaning: Certificate will be auto-updated

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert	Certificate	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22201 - LOG_ID_AUTO_GEN_CERT

Message ID: 22201

Message Description: LOG_ID_AUTO_GEN_CERT

Message Meaning: Certificate will be auto-regenerated

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert	Certificate	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22203 - LOG_ID_AUTO_GEN_CERT_FAIL

Message ID: 22203

Message Description: LOG_ID_AUTO_GEN_CERT_FAIL

Message Meaning: Certificate failed to auto-generate

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22204 - LOG_ID_AUTO_GEN_CERT_PENDING

Message ID: 22204

Message Description: LOG_ID_AUTO_GEN_CERT_PENDING

Message Meaning: Certificate pending to auto-generate

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22205 - LOG_ID_AUTO_GEN_CERT_SUCC

Message ID: 22205

Message Description: LOG_ID_AUTO_GEN_CERT_SUCC

Message Meaning: Certificate succeed to auto-generate

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22206 - LOG_ID_CRL_EXPIRED

Message ID: 22206

Message Description: LOG_ID_CRL_EXPIRED

Message Meaning: CRL is expired

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22220 - LOG_ID_EXT_RESOURCE

Message ID: 22220

Message Description: LOG_ID_EXT_RESOURCE

Message Meaning: Threat feed updated

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22221 - LOG_ID_EXT_RESOURCE_FAIL

Message ID: 22221

Message Description: LOG_ID_EXT_RESOURCE_FAIL

Message Meaning: Threat feed update failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22222 - LOG_ID_EXT_RESOURCE_LOAD

Message ID: 22222

Message Description: LOG_ID_EXT_RESOURCE_LOAD

Message Meaning: Threat feed loaded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
new_status	New Status	string	512
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22223 - LOG_ID_EXT_RESOURCE_DEBUG

Message ID: 22223

Message Description: LOG_ID_EXT_RESOURCE_DEBUG

Message Meaning: Threat feed debug

Type: Event

Category: SYSTEM

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
host		string	256
hostname	Hostname	string	128
informationsource	Information Source	string	4096
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
old_status	Original Status	string	512
path		string	512
profile	Profile Name	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22700 - LOG_ID_IPS_FAIL_OPEN

Message ID: 22700

Message Description: LOG_ID_IPS_FAIL_OPEN

Message Meaning: IPS session scan paused

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22701 - LOG_ID_IPS_FAIL_OPEN_END

Message ID: 22701

Message Description: LOG_ID_IPS_FAIL_OPEN_END

Message Meaning: IPS session scan resumed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22800 - LOG_ID_SCAN_SERV_FAIL

Message ID: 22800

Message Description: LOG_ID_SCAN_SERV_FAIL

Message Meaning: Scan services session failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mode	Mode	string	12
msg	Log Message	string	4096
service	Name of Service	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22802 - LOG_ID_ENTER_FD_CONSERVE_MODE

Message ID: 22802

Message Description: LOG_ID_ENTER_FD_CONSERVE_MODE

Message Meaning: File descriptor conserve mode entered

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
conserve	Flag for Conserve Mode	string	32
daemon	Daemon Name	string	32
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
green	Green threshold for conserve mode	string	32

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
red		string	32
subtype	Log Subtype	string	20
time	Time	string	8
total	Total	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

22803 - LOG_ID_LEAVE_FD_CONSERVE_MODE

Message ID: 22803

Message Description: LOG_ID_LEAVE_FD_CONSERVE_MODE

Message Meaning: File descriptor conserve mode exited

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
conserve	Flag for Conserve Mode	string	32
daemon	Daemon Name	string	32
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
green	Green threshold for conserve mode	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
red		string	32
subtype	Log Subtype	string	20
time	Time	string	8
total	Total	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

22804 - LOG_ID_LIC_STATUS_CHG

Message ID: 22804

Message Description: LOG_ID_LIC_STATUS_CHG

Message Meaning: License status changed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22805 - LOG_ID_FAIL_TO_VALIDATE_LIC

Message ID: 22805

Message Description: LOG_ID_FAIL_TO_VALIDATE_LIC

Message Meaning: License validation failure

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22806 - LOG_ID_DUP_LIC

Message ID: 22806

Message Description: LOG_ID_DUP_LIC

Message Meaning: Duplicate license detected

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22807 - LOG_ID_VDOM_LIC

Message ID: 22807

Message Description: LOG_ID_VDOM_LIC

Message Meaning: VDOM license status changed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22808 - LOG_ID_LIC_EXPIRE

Message ID: 22808

Message Description: LOG_ID_LIC_EXPIRE

Message Meaning: VM license expired

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64

Log Field Name	Description	Data Type	Length
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22809 - LOG_ID_LIC_WILL_EXPIRE

Message ID: 22809

Message Description: LOG_ID_LIC_WILL_EXPIRE

Message Meaning: VM license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
sn	Serial Number	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22810 - LOG_ID_SCANUNIT_ERROR_BLOCK

Message ID: 22810

Message Description: LOG_ID_SCANUNIT_ERROR_BLOCK

Message Meaning: Scan error - traffic blocked

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
dst_int	Destination Interface	string	64
eventtime	Event time	uint64	20
file	Report file full path	string	256
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
proto	Protocol Number	uint8	3
service	Name of Service	string	64
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
src_int	Source Interface	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22811 - LOG_ID_SCANUNIT_ERROR_PASS

Message ID: 22811

Message Description: LOG_ID_SCANUNIT_ERROR_PASS

Message Meaning: Scan error - traffic passed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
dst_int	Destination Interface	string	64
eventtime	Event time	uint64	20
file	Report file full path	string	256
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
proto	Protocol Number	uint8	3
service	Name of Service	string	64
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
src_int	Source Interface	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22812 - LOG_ID_SCANUNIT_AVENG_RELOAD

Message ID: 22812

Message Description: LOG_ID_SCANUNIT_AVENG_RELOAD

Message Meaning: Scanunit is reloading AV engine

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22813 - LOG_ID_SCANUNIT_AVDB_RELOAD

Message ID: 22813

Message Description: LOG_ID_SCANUNIT_AVDB_RELOAD

Message Meaning: Scanunit reloaded AV Database

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22814 - LOG_ID_SCANUNIT_AVDB_RELOAD_ERROR

Message ID: 22814

Message Description: LOG_ID_SCANUNIT_AVDB_RELOAD_ERROR

Message Meaning: Scanunit AV Database reload error

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22815 - LOG_ID_SCANUNIT_AVDB_LOAD

Message ID: 22815

Message Description: LOG_ID_SCANUNIT_AVDB_LOAD

Message Meaning: Scanunit loaded AV Database

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22816 - LOG_ID_SCANUNIT_AVDB_LOAD_ERROR

Message ID: 22816

Message Description: LOG_ID_SCANUNIT_AVDB_LOAD_ERROR

Message Meaning: Scanunit AV Database load error

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22850 - LOG_ID_USER_QUARANTINE_MAC_ADD

Message ID: 22850

Message Description: LOG_ID_USER_QUARANTINE_MAC_ADD

Message Meaning: User quarantine MAC added

Type: Event

Category: SWITCH-CONTROLLER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11

Log Field Name	Description	Data Type	Length
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22851 - LOG_ID_USER_QUARANTINE_MAC_DELETE

Message ID: 22851

Message Description: LOG_ID_USER_QUARANTINE_MAC_DELETE

Message Meaning: User quarantine MAC deleted

Type: Event

Category: SWITCH-CONTROLLER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
ui		string	64
user		string	256
vd		string	32

22852 - LOG_ID_USER_QUARANTINE_MAC_BOUNCE_PORT_HIT

Message ID: 22852

Message Description: LOG_ID_USER_QUARANTINE_MAC_BOUNCE_PORT_HIT

Message Meaning: User quarantine MAC bounce port hit

Type: Event

Category: SWITCH-CONTROLLER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22853 - LOG_ID_USER_QUARANTINE_MAC_BOUNCE_PORT_MISS

Message ID: 22853

Message Description: LOG_ID_USER_QUARANTINE_MAC_BOUNCE_PORT_MISS

Message Meaning: User quarantine MAC bounce port miss

Type: Event

Category: SWITCH-CONTROLLER

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22861 - LOG_ID_FLPOLD_NAC_ADD

Message ID: 22861

Message Description: LOG_ID_FLPOLD_NAC_ADD

Message Meaning: NAC device addition

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22862 - LOG_ID_FLPOLD_NAC_DELETE

Message ID: 22862

Message Description: LOG_ID_FLPOLD_NAC_DELETE

Message Meaning: NAC device deletion

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16

Log Field Name	Description	Data Type	Length
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22863 - LOG_ID_FLPOLD_NAC_MODIFY

Message ID: 22863

Message Description: LOG_ID_FLPOLD_NAC_MODIFY

Message Meaning: NAC device modify

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10

Log Field Name	Description	Data Type	Length
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22864 - LOG_ID_FLPOLD_DPP_ADD

Message ID: 22864

Message Description: LOG_ID_FLPOLD_DPP_ADD

Message Meaning: DPP device addition

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22865 - LOG_ID_FLPOLD_DPP_DELETE

Message ID: 22865

Message Description: LOG_ID_FLPOLD_DPP_DELETE

Message Meaning: DPP device deletion

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64

Log Field Name	Description	Data Type	Length
user		string	256
vd		string	32

22866 - LOG_ID_FLPOLD_DPP_MODIFY

Message ID: 22866

Message Description: LOG_ID_FLPOLD_DPP_MODIFY

Message Meaning: DPP device modify

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22867 - LOG_ID_FLPOLD_DPP_INTF_TAGS_ADD

Message ID: 22867

Message Description: LOG_ID_FLPOLD_DPP_INTF_TAGS_ADD

Message Meaning: DPP interface tags add

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22868 - LOG_ID_FLPOLD_DPP_INTF_TAGS_DELETE

Message ID: 22868

Message Description: LOG_ID_FLPOLD_DPP_INTF_TAGS_DELETE

Message Meaning: DPP interface tags delete

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22869 - LOG_ID_FLPOLD_NAC_DYNAMIC_ADDRESS_ADD

Message ID: 22869

Message Description: LOG_ID_FLPOLD_NAC_DYNAMIC_ADDRESS_ADD

Message Meaning: NAC device dynamic address addition

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22870 - LOG_ID_FLPOLD_NAC_DYNAMIC_ADDRESS_DELETE

Message ID: 22870

Message Description: LOG_ID_FLPOLD_NAC_DYNAMIC_ADDRESS_DELETE

Message Meaning: NAC device dynamic address deletion

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096

Log Field Name	Description	Data Type	Length
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22871 - LOG_ID_FLPOLD_NAC_MAC_CACHE_SYNC

Message ID: 22871

Message Description: LOG_ID_FLPOLD_NAC_MAC_CACHE_SYNC

Message Meaning: NAC MAC cache sync

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8

Log Field Name	Description	Data Type	Length
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22890 - LOG_ID_FORTILINKD

Message ID: 22890

Message Description: LOG_ID_FORTILINKD

Message Meaning: Switch-Controller Daemon Log (Notification)

Type: Event

Category: SWITCH-CONTROLLER

Severity: Notice

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22891 - LOG_ID_FLCFGD_SYNC_ERROR

Message ID: 22891

Message Description: LOG_ID_FLCFGD_SYNC_ERROR

Message Meaning: Switch-Controller Switch Sync Error

Type: Event

Category: SWITCH-CONTROLLER

Severity: Error

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22892 - LOG_ID_FLCFGD_SYNC_COMPLETE

Message ID: 22892

Message Description: LOG_ID_FLCFGD_SYNC_COMPLETE

Message Meaning: Switch-Controller Switch Sync Complete

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22893 - LOG_ID_FLCFGD_SYNC_STATE

Message ID: 22893

Message Description: LOG_ID_FLCFGD_SYNC_STATE

Message Meaning: Switch-Controller Switch Sync State

Type: Event

Category: SWITCH-CONTROLLER

Severity: Debug

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22894 - LOG_ID_FLCFGD_UPGRADE_ERROR

Message ID: 22894

Message Description: LOG_ID_FLCFGD_UPGRADE_ERROR

Message Meaning: Switch-Controller Switch Upgrade Error

Type: Event

Category: SWITCH-CONTROLLER

Severity: Error

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22895 - LOG_ID_FLCFGD_UPGRADE_STATUS

Message ID: 22895

Message Description: LOG_ID_FLCFGD_UPGRADE_STATUS

Message Meaning: Switch-Controller Switch Upgrade Status

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22896 - LOG_ID_FORTILINKD_CRITICAL

Message ID: 22896

Message Description: LOG_ID_FORTILINKD_CRITICAL

Message Meaning: Switch-Controller Daemon Log (Critical)

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22897 - LOG_ID_FORTILINKD_SPLIT_PORT_INFO

Message ID: 22897

Message Description: LOG_ID_FORTILINKD_SPLIT_PORT_INFO

Message Meaning: Switch-controller split-port related configuration change detected

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22900 - LOG_ID_CAPUTP_SESSION

Message ID: 22900

Message Description: LOG_ID_CAPUTP_SESSION

Message Meaning: CAPUTP session status

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16
tz		string	5
vd		string	32

22901 - LOG_ID_FAZ_CON

Message ID: 22901

Message Description: LOG_ID_FAZ_CON

Message Meaning: FortiAnalyzer connection up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22902 - LOG_ID_FAZ_DISCON

Message ID: 22902

Message Description: LOG_ID_FAZ_DISCON

Message Meaning: FortiAnalyzer connection down

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22903 - LOG_ID_FAZ_CON_ERR

Message ID: 22903

Message Description: LOG_ID_FAZ_CON_ERR

Message Meaning: FortiAnalyzer connection failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22904 - LOG_ID_CAPUTP_SESSION_NOTIF

Message ID: 22904

Message Description: LOG_ID_CAPUTP_SESSION_NOTIF

Message Meaning: CAPUTP session status notification

Type: Event

Category: SWITCH-CONTROLLER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	65
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
name		string	128
sn		string	64
srcip		ip	39
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

22912 - LOG_ID_FDS_SRV_ERRCON

Message ID: 22912

Message Description: LOG_ID_FDS_SRV_ERRCON

Message Meaning: FortiCloud server connection failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22913 - LOG_ID_FDS_SRV_DISCON

Message ID: 22913

Message Description: LOG_ID_FDS_SRV_DISCON

Message Meaning: FortiCloud server disconnected

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22914 - LOG_ID_FDS_SRV_CHG

Message ID: 22914

Message Description: LOG_ID_FDS_SRV_CHG

Message Meaning: FortiCloud server changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22915 - LOG_ID_FDS_SRV_CON

Message ID: 22915

Message Description: LOG_ID_FDS_SRV_CON

Message Meaning: FortiCloud server connected

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22916 - LOG_ID_FDS_STATUS

Message ID: 22916

Message Description: LOG_ID_FDS_STATUS

Message Meaning: FortiGuard Message Service status

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22917 - LOG_ID_FDS_SMS_QUOTA

Message ID: 22917

Message Description: LOG_ID_FDS_SMS_QUOTA

Message Meaning: SMS quota reached

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22918 - LOG_ID_FDS_CTRL_STATUS

Message ID: 22918

Message Description: LOG_ID_FDS_CTRL_STATUS

Message Meaning: FortiGuard Message Service controller status

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22919 - LOG_ID_SVR_LOG_STATUS_CHANGED

Message ID: 22919

Message Description: LOG_ID_SVR_LOG_STATUS_CHANGED

Message Meaning: Server logging status changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22921 - LOG_ID_EVENT_ROUTE_INFO_CHANGED

Message ID: 22921

Message Description: LOG_ID_EVENT_ROUTE_INFO_CHANGED

Message Meaning: Routing information changed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22922 - LOG_ID_EVENT_LINK_MONITOR_STATUS

Message ID: 22922

Message Description: LOG_ID_EVENT_LINK_MONITOR_STATUS

Message Meaning: Link monitor status

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
probeproto	Link Monitor Probe Protocol	string	16
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22923 - LOG_ID_EVENT_VWL_LQTY_STATUS

Message ID: 22923

Message Description: LOG_ID_EVENT_VWL_LQTY_STATUS

Message Meaning: SDWAN status

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
healthcheck		string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
member		string	512
msg	Log Message	string	4096
newvalue		string	32
numpassmember		uint32	10
oldvalue		string	32
service	Name of Service	string	64
serviceid		uint32	10
slatargetid		uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22924 - LOG_ID_EVENT_VWL_VOLUME_STATUS

Message ID: 22924

Message Description: LOG_ID_EVENT_VWL_VOLUME_STATUS

Message Meaning: SDWAN volume status

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
member		string	512
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22925 - LOG_ID_EVENT_VWL_SLA_INFO

Message ID: 22925

Message Description: LOG_ID_EVENT_VWL_SLA_INFO

Message Meaning: SDWAN SLA information

Type: Event

Category: SDWAN

Severity: Information

Log Field Name	Description	Data Type	Length
bibandwidthavailable		string	24
bibandwidthused		string	24
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
healthcheck		string	64
inbandwidthavailable		string	24
inbandwidthused		string	24
interface	Interface	string	32
jitter		string	24
latency		string	24
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
moscodec		string	24
mosvalue		string	24
msg	Log Message	string	4096
outbandwidthavailable		string	24
outbandwidthused		string	24
packetloss		string	24
slamap		string	24
slatargetid		uint32	10
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22926 - LOG_ID_EVENT_VWL_NEIGHBOR_STATUS

Message ID: 22926

Message Description: LOG_ID_EVENT_VWL_NEIGHBOR_STATUS

Message Meaning: SDWAN Neighbor status

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
neighbor		string	46
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22927 - LOG_ID_EVENT_VWL_NEIGHBOR_STANDALONE

Message ID: 22927

Message Description: LOG_ID_EVENT_VWL_NEIGHBOR_STANDALONE

Message Meaning: SDWAN Neighbor standalone

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
newvalue		string	32
oldvalue		string	32
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22928 - LOG_ID_EVENT_VWL_NEIGHBOR_PRIMARY

Message ID: 22928

Message Description: LOG_ID_EVENT_VWL_NEIGHBOR_PRIMARY

Message Meaning: SDWAN Neighbor primary

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newvalue		string	32
oldvalue		string	32
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22929 - LOG_ID_EVENT_VWL_NEIGHBOR_SECONDARY

Message ID: 22929

Message Description: LOG_ID_EVENT_VWL_NEIGHBOR_SECONDARY

Message Meaning: SDWAN Neighbor secondary

Type: Event

Category: SDWAN

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newvalue		string	32
oldvalue		string	32
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22930 - LOG_ID_EVENT_VWL_LQTY_STATUS_WARNING

Message ID: 22930

Message Description: LOG_ID_EVENT_VWL_LQTY_STATUS_WARNING

Message Meaning: SDWAN status warning

Type: Event

Category: SDWAN

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
service	Name of Service	string	64
serviceid		uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22931 - LOG_ID_EVENT_VWL_SLA_INFO_WARNING

Message ID: 22931

Message Description: LOG_ID_EVENT_VWL_SLA_INFO_WARNING

Message Meaning: SDWAN SLA information warning

Type: Event

Category: SDWAN

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
healthcheck		string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newvalue		string	32
oldvalue		string	32
probeproto	Link Monitor Probe Protocol	string	16
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22932 - LOG_ID_EVENT_LINK_MONITOR_STATUS_WARNING

Message ID: 22932

Message Description: LOG_ID_EVENT_LINK_MONITOR_STATUS_WARNING

Message Meaning: Link monitor status warning

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
probeproto	Link Monitor Probe Protocol	string	16
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22933 - LOG_ID_EVENT_VWL_SLA_INFO_NOTIF

Message ID: 22933

Message Description: LOG_ID_EVENT_VWL_SLA_INFO_NOTIF

Message Meaning: SDWAN SLA notification

Type: Event

Category: SDWAN

Severity: Notice

Log Field Name	Description	Data Type	Length
bibandwidthavailable		string	24
bibandwidthused		string	24
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
healthcheck		string	64
inbandwidthavailable		string	24
inbandwidthused		string	24
interface	Interface	string	32
jitter		string	24
latency		string	24

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
moscodec		string	24
mosvalue		string	24
msg	Log Message	string	4096
newvalue		string	32
oldvalue		string	32
outbandwidthavailable		string	24
outbandwidthused		string	24
packetloss		string	24
probeproto	Link Monitor Probe Protocol	string	16
slamap		string	24
slatargetid		uint32	10
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22934 - LOG_ID_EVENT_VWL_LQTY_STATUS_INFO

Message ID: 22934

Message Description: LOG_ID_EVENT_VWL_LQTY_STATUS_INFO

Message Meaning: SDWAN status information

Type: Event

Category: SDWAN

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
healthcheck		string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
member		string	512
msg	Log Message	string	4096
slatargetid		uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22935 - LOG_ID_EVENT_VWL_LQTY_STATUS_DEBUG

Message ID: 22935

Message Description: LOG_ID_EVENT_VWL_LQTY_STATUS_DEBUG

Message Meaning: SDWAN status debug

Type: Event

Category: SDWAN

Severity: Debug

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
interface	Interface	string	32
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
member		string	512
msg	Log Message	string	4096
service	Name of Service	string	64
serviceid		uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22936 - LOG_ID_EVENT_VWL_INET_SVC_PQTY_STATUS_INFO

Message ID: 22936

Message Description: LOG_ID_EVENT_VWL_INET_SVC_PQTY_STATUS_INFO

Message Meaning: Virtual WAN Link internet service passive quality information

Type: Event

Category: SDWAN

Severity: Information

Log Field Name	Description	Data Type	Length
bibandwidthused		string	24
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
eventtype		string	32
inbandwidthused		string	24
interface	Interface	string	32
jitter		string	24
latency		string	24
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outbandwidthused		string	24
packetloss		string	24
service	Name of Service	string	64
serviceid		uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22949 - LOG_ID_FDS_JOIN

Message ID: 22949

Message Description: LOG_ID_FDS_JOIN

Message Meaning: FortiCloud auto-join attempted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22950 - LOG_ID_FDS_LOGIN_SUCC

Message ID: 22950

Message Description: LOG_ID_FDS_LOGIN_SUCC

Message Meaning: FortiCloud activation successful

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22951 - LOG_ID_FDS_LOGOUT

Message ID: 22951

Message Description: LOG_ID_FDS_LOGOUT

Message Meaning: FortiCloud logout

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22952 - LOG_ID_FDS_LOGIN_FAIL

Message ID: 22952

Message Description: LOG_ID_FDS_LOGIN_FAIL

Message Meaning: FortiCloud activation failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

22954 - LOG_ID_INET_SVC_OBSOLETE

Message ID: 22954

Message Description: LOG_ID_INET_SVC_OBSOLETE

Message Meaning: Internet Service obsolete

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22955 - LOG_ID_INET_SVC_NAME_FAILURE

Message ID: 22955

Message Description: LOG_ID_INET_SVC_NAME_FAILURE

Message Meaning: Internet Service name update failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

22956 - LOG_ID_INET_SVC_NAME_UPDATE

Message ID: 22956

Message Description: LOG_ID_INET_SVC_NAME_UPDATE

Message Meaning: Internet Service name update

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

23101 - LOG_ID_IPSEC_TUNNEL_UP

Message ID: 23101

Message Description: LOG_ID_IPSEC_TUNNEL_UP

Message Meaning: IPsec VPN tunnel up

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

23102 - LOG_ID_IPSEC_TUNNEL_DOWN

Message ID: 23102

Message Description: LOG_ID_IPSEC_TUNNEL_DOWN

Message Meaning: IPsec VPN tunnel down

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

23103 - LOG_ID_IPSEC_TUNNEL_STAT

Message ID: 23103

Message Description: LOG_ID_IPSEC_TUNNEL_STAT

Message Meaning: IPsec VPN tunnel statistics

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

26001 - LOG_ID_DHCP_ACK

Message ID: 26001

Message Description: LOG_ID_DHCP_ACK

Message Meaning: DHCP Ack log

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
eventtime	Event time	uint64	20
hostname	Hostname	string	128
interface	Interface	string	32
ip		ip	39
lease	DHCP lease time	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26002 - LOG_ID_DHCP_RELEASE

Message ID: 26002

Message Description: LOG_ID_DHCP_RELEASE

Message Meaning: DHCP Release log

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
eventtime	Event time	uint64	20
hostname	Hostname	string	128
interface	Interface	string	32
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26003 - LOG_ID_DHCP_STAT

Message ID: 26003

Message Description: LOG_ID_DHCP_STAT

Message Meaning: DHCP statistics

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
total	Total	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
used	Number of Used IPs	uint32	10
vd	Virtual Domain Name	string	32

26004 - LOG_ID_DHCP_CLIENT_LEASE

Message ID: 26004

Message Description: LOG_ID_DHCP_CLIENT_LEASE

Message Meaning: DHCP client lease granted

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26005 - LOG_ID_DHCP_LEASE_USAGE_HIGH

Message ID: 26005

Message Description: LOG_ID_DHCP_LEASE_USAGE_HIGH

Message Meaning: DHCP lease usage high

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26006 - LOG_ID_DHCP_LEASE_USAGE_FULL

Message ID: 26006

Message Description: LOG_ID_DHCP_LEASE_USAGE_FULL

Message Meaning: DHCP lease usage full

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26007 - LOG_ID_DHCP_BLOCKED_MAC

Message ID: 26007

Message Description: LOG_ID_DHCP_BLOCKED_MAC

Message Meaning: DHCP client blocked log

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26008 - LOG_ID_DHCP_DDNS_ADD

Message ID: 26008

Message Description: LOG_ID_DHCP_DDNS_ADD

Message Meaning: DHCP DDNS add query

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
ddnsserver	DDNS Server	ip	39
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
fqdn	Fully Qualified Domain Name	string	256
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26009 - LOG_ID_DHCP_DDNS_DELETE

Message ID: 26009

Message Description: LOG_ID_DHCP_DDNS_DELETE

Message Meaning: DHCP DDNS delete query

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
ddnsserver	DDNS Server	ip	39
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
eventtime	Event time	uint64	20
fqdn	Fully Qualified Domain Name	string	256
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26010 - LOG_ID_DHCP_DDNS_COMPLETED

Message ID: 26010

Message Description: LOG_ID_DHCP_DDNS_COMPLETED

Message Meaning: DHCP DDNS query completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
ddnsserver	DDNS Server	ip	39
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
eventtime	Event time	uint64	20
fqdn	Fully Qualified Domain Name	string	256
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26011 - LOG_ID_DHCPV6_REPLY

Message ID: 26011

Message Description: LOG_ID_DHCPV6_REPLY

Message Meaning: DHCPv6 Ack log

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
duid	DHCPv6 unique identifier	string	128
eventtime	Event time	uint64	20
iaid	DHCPv6 Identity Association Identifier	uint32	10
interface	Interface	string	32
ip		ip	39
lease	DHCP lease time	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

26012 - LOG_ID_DHCPV6_RELEASE

Message ID: 26012

Message Description: LOG_ID_DHCPV6_RELEASE

Message Meaning: DHCPv6 Release log

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dhcp_msg	DHCP Message	string	4096
duid	DHCPv6 unique identifier	string	128
eventtime	Event time	uint64	20
iaid	DHCPv6 Identity Association Identifier	uint32	10
interface	Interface	string	32
ip		ip	39
lease	DHCP lease time	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

27001 - LOG_ID_VRRP_STATE_CHG

Message ID: 27001

Message Description: LOG_ID_VRRP_STATE_CHG

Message Meaning: VRRP state changed

Type: Event

Category: ROUTER

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29001 - LOG_ID_PPPD_MSG

Message ID: 29001

Message Description: LOG_ID_PPPD_MSG

Message Meaning: PPP status

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
local	Local IP for a PPPD Connection	ip	39
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
remote	IP Address of the PPP Remote end	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

29002 - LOG_ID_PPPD_AUTH_SUC

Message ID: 29002

Message Description: LOG_ID_PPPD_AUTH_SUC

Message Meaning: PPP authentication successful

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
local	Local IP for a PPPD Connection	ip	39
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remote	IP Address of the PPP Remote end	ip	39

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

29003 - LOG_ID_PPPD_AUTH_FAIL

Message ID: 29003

Message Description: LOG_ID_PPPD_AUTH_FAIL

Message Meaning: PPP authentication failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
local	Local IP for a PPPD Connection	ip	39
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remote	IP Address of the PPP Remote end	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29004 - LOG_ID_PPPD_MSG_ERROR

Message ID: 29004

Message Description: LOG_ID_PPPD_MSG_ERROR

Message Meaning: PPP status error message

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
local	Local IP for a PPPD Connection	ip	39
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remote	IP Address of the PPP Remote end	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

29005 - LOG_ID_PPPD_MSG_DEBUG

Message ID: 29005

Message Description: LOG_ID_PPPD_MSG_DEBUG

Message Meaning: PPP status debug message

Type: Event

Category: SYSTEM

Severity: Debug

Log Field Name	Description	Data Type	Length
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
local	Local IP for a PPPD Connection	ip	39
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remote	IP Address of the PPP Remote end	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

29010 - LOG_ID_PPPOE_STATUS_REPORT_NOTIF

Message ID: 29010

Message Description: LOG_ID_PPPOE_STATUS_REPORT_NOTIF

Message Meaning: PPPoE status report

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
assigned	Assigned IP Address through PPPoE	ip	39
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
gateway	Gateway ip address for PPPoE status report	ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
mtu	Max Transmission Unit Value	uint32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29011 - LOG_ID_PPPD_FAIL_TO_EXEC

Message ID: 29011

Message Description: LOG_ID_PPPD_FAIL_TO_EXEC

Message Meaning: PPP execution failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29013 - LOG_ID_PPPD_START

Message ID: 29013

Message Description: LOG_ID_PPPD_START

Message Meaning: PPP daemon started

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29014 - LOG_ID_PPPD_EXIT

Message ID: 29014

Message Description: LOG_ID_PPPD_EXIT

Message Meaning: PPP daemon exited

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29015 - LOG_ID_PPP_RCV_BAD_PEER_IP

Message ID: 29015

Message Description: LOG_ID_PPP_RCV_BAD_PEER_IP

Message Meaning: PPP received invalid peer IP

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29016 - LOG_ID_PPP_RCV_BAD_LOCAL_IP

Message ID: 29016

Message Description: LOG_ID_PPP_RCV_BAD_LOCAL_IP

Message Meaning: PPP received invalid local IP

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

29021 - LOG_ID_EVENT_AUTH_SNMP_QUERY_FAILED

Message ID: 29021

Message Description: LOG_ID_EVENT_AUTH_SNMP_QUERY_FAILED

Message Meaning: SNMP query failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
community	Community	string	36
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32
version	Version	string	64

29022 - LOG_ID_DDNS_UPDATE_FAIL

Message ID: 29022

Message Description: LOG_ID_DDNS_UPDATE_FAIL

Message Meaning: DDNS update failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32001 - LOG_ID_ADMIN_LOGIN_SUCC

Message ID: 32001

Message Description: LOG_ID_ADMIN_LOGIN_SUCC

Message Meaning: Admin login successful

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
name	Display Name of the Connection	string	128
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial number for login or logout events. Used to correlate login and logout events.	string	64
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32002 - LOG_ID_ADMIN_LOGIN_FAIL

Message ID: 32002

Message Description: LOG_ID_ADMIN_LOGIN_FAIL

Message Meaning: Admin login failed

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
reason	Reason	string	256
sn	Serial number for login or logout events. Used to correlate login and logout events.	string	64
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32003 - LOG_ID_ADMIN_LOGOUT

Message ID: 32003

Message Description: LOG_ID_ADMIN_LOGOUT

Message Meaning: Admin logout successful

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
reason	Reason	string	256
sn	Serial number for login or logout events. Used to correlate login and logout events.	string	64
srcip	Source IP	ip	39
state	State	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32005 - LOG_ID_ADMIN_OVERIDE_VDOM

Message ID: 32005

Message Description: LOG_ID_ADMIN_OVERIDE_VDOM

Message Meaning: Admin overrode VDOM

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32006 - LOG_ID_ADMIN_ENTER_VDOM

Message ID: 32006

Message Description: LOG_ID_ADMIN_ENTER_VDOM

Message Meaning: Super admin entered VDOM

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32007 - LOG_ID_ADMIN_LEFT_VDOM

Message ID: 32007

Message Description: LOG_ID_ADMIN_LEFT_VDOM

Message Meaning: Super admin left VDOM

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32008 - LOG_ID_VIEW_DISK_LOG_FAIL

Message ID: 32008

Message Description: LOG_ID_VIEW_DISK_LOG_FAIL

Message Meaning: Disk log access failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32009 - LOG_ID_SYSTEM_START

Message ID: 32009

Message Description: LOG_ID_SYSTEM_START

Message Meaning: FortiGate started

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32010 - LOG_ID_DISK_LOG_FULL

Message ID: 32010

Message Description: LOG_ID_DISK_LOG_FULL

Message Meaning: Disk full

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32011 - LOG_ID_LOG_ROLL

Message ID: 32011

Message Description: LOG_ID_LOG_ROLL

Message Meaning: Disk log rolled

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
log	Log Name for Log Rotation	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32014 - LOG_ID_CS_LIC_EXPIRE

Message ID: 32014

Message Description: LOG_ID_CS_LIC_EXPIRE

Message Meaning: Support license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32015 - LOG_ID_DISK_LOG_USAGE

Message ID: 32015

Message Description: LOG_ID_DISK_LOG_USAGE

Message Meaning: Log disk full

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32017 - LOG_ID_FDS_DAILY_QUOTA_FULL

Message ID: 32017

Message Description: LOG_ID_FDS_DAILY_QUOTA_FULL

Message Meaning: FortiCloud daily quota full

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32018 - LOG_ID_FIPS_ENTER_ERR_MOD

Message ID: 32018

Message Description: LOG_ID_FIPS_ENTER_ERR_MOD

Message Meaning: FIPS CC entered error mode

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32019 - LOG_ID_CC_ENTER_ERR_MOD

Message ID: 32019

Message Description: LOG_ID_CC_ENTER_ERR_MOD

Message Meaning: CC entered error mode

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32020 - LOG_ID_SSH_CORRPUT_MAC

Message ID: 32020

Message Description: LOG_ID_SSH_CORRPUT_MAC

Message Meaning: Message Authentication Code corrupted

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
vd	Virtual Domain Name	string	32

32021 - LOG_ID_ADMIN_LOGIN_DISABLE

Message ID: 32021

Message Description: LOG_ID_ADMIN_LOGIN_DISABLE

Message Meaning: Admin login disabled

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32022 - LOG_ID_VDOM_ENABLED

Message ID: 32022

Message Description: LOG_ID_VDOM_ENABLED

Message Meaning: VDOM enabled

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32023 - LOG_ID_MEM_LOG_FIRST_FULL

Message ID: 32023

Message Description: LOG_ID_MEM_LOG_FIRST_FULL

Message Meaning: Memory log full over first warning level

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32024 - LOG_ID_ADMIN_PASSWD_EXPIRE

Message ID: 32024

Message Description: LOG_ID_ADMIN_PASSWD_EXPIRE

Message Meaning: Admin password expired

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32025 - LOG_ID_SSH_REKEY

Message ID: 32025

Message Description: LOG_ID_SSH_REKEY

Message Meaning: SSH server re-key

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
vd	Virtual Domain Name	string	32

32026 - LOG_ID_SSH_BAD_PACKET_LENGTH

Message ID: 32026

Message Description: LOG_ID_SSH_BAD_PACKET_LENGTH

Message Meaning: SSH server received bad length packet

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
vd	Virtual Domain Name	string	32

32027 - LOG_ID_VIEW_DISK_LOG_SUCC

Message ID: 32027

Message Description: LOG_ID_VIEW_DISK_LOG_SUCC

Message Meaning: Disk logs viewed successfully

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32028 - LOG_ID_LOG_DEL_DIR

Message ID: 32028

Message Description: LOG_ID_LOG_DEL_DIR

Message Meaning: Disk log directory deleted

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32029 - LOG_ID_LOG_DEL_FILE

Message ID: 32029

Message Description: LOG_ID_LOG_DEL_FILE

Message Meaning: Disk log file deleted

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
filesize	Report File Size in Bytes	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32030 - LOG_ID_SEND_FDS_STAT

Message ID: 32030

Message Description: LOG_ID_SEND_FDS_STAT

Message Meaning: FDS statistics sent

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32031 - LOG_ID_VIEW_MEM_LOG_FAIL

Message ID: 32031

Message Description: LOG_ID_VIEW_MEM_LOG_FAIL

Message Meaning: Memory log access failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32032 - LOG_ID_DISK_DLP_ARCH_FULL

Message ID: 32032

Message Description: LOG_ID_DISK_DLP_ARCH_FULL

Message Meaning: DLP archive full

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32033 - LOG_ID_DISK_QUAR_FULL

Message ID: 32033

Message Description: LOG_ID_DISK_QUAR_FULL

Message Meaning: Quarantine full

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32034 - LOG_ID_DISK_REPORT_FULL

Message ID: 32034

Message Description: LOG_ID_DISK_REPORT_FULL

Message Meaning: Report db data full

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32035 - LOG_ID_VDOM_DISABLED

Message ID: 32035

Message Description: LOG_ID_VDOM_DISABLED

Message Meaning: VDOM disabled

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32036 - LOG_ID_DISK_IPS_ARCH_FULL

Message ID: 32036

Message Description: LOG_ID_DISK_IPS_ARCH_FULL

Message Meaning: IPS archive full

Type: Event

Category: SYSTEM

Severity: Emergency

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32037 - LOG_ID_DISK_LOG_FIRST_FULL

Message ID: 32037

Message Description: LOG_ID_DISK_LOG_FIRST_FULL

Message Meaning: Disk log full over first warning

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32038 - LOG_ID_LOG_ROLL_FORTICRON

Message ID: 32038

Message Description: LOG_ID_LOG_ROLL_FORTICRON

Message Meaning: Log rotation requested by FortiCron

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
log	Log Name for Log Rotation	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32039 - LOG_ID_VIEW_MEM_LOG_SUCC

Message ID: 32039

Message Description: LOG_ID_VIEW_MEM_LOG_SUCC

Message Meaning: Memory logs viewed successfully

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
log	Log Name for Log Rotation	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32040 - LOG_ID_REPORT_DELETED

Message ID: 32040

Message Description: LOG_ID_REPORT_DELETED

Message Meaning: Report deleted

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32041 - LOG_ID_REPORT_DELETED_GUI

Message ID: 32041

Message Description: LOG_ID_REPORT_DELETED_GUI

Message Meaning: Report deleted from GUI

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32042 - LOG_ID_MEM_LOG_SECOND_FULL

Message ID: 32042

Message Description: LOG_ID_MEM_LOG_SECOND_FULL

Message Meaning: Memory log full over second warning level

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32043 - LOG_ID_MEM_LOG_FINAL_FULL

Message ID: 32043

Message Description: LOG_ID_MEM_LOG_FINAL_FULL

Message Meaning: Memory log full over final warning level

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32044 - LOG_ID_LOG_DELETE

Message ID: 32044

Message Description: LOG_ID_LOG_DELETE

Message Meaning: Log deleted by user

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
log	Log Name for Log Rotation	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32045 - LOG_ID_MGR_LIC_EXPIRE

Message ID: 32045

Message Description: LOG_ID_MGR_LIC_EXPIRE

Message Meaning: FortiGuard management service license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32048 - LOG_ID_SCHEDULE_EXPIRE

Message ID: 32048

Message Description: LOG_ID_SCHEDULE_EXPIRE

Message Meaning: One time schedule expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32049 - LOG_ID_FC_EXPIRE

Message ID: 32049

Message Description: LOG_ID_FC_EXPIRE

Message Meaning: FortiCloud license expiring

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32050 - LOG_ID_POL_PKT_CAPTURE_FULL

Message ID: 32050

Message Description: LOG_ID_POL_PKT_CAPTURE_FULL

Message Meaning: Policy packet capture full

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32051 - LOG_ID_LOG_UPLOAD

Message ID: 32051

Message Description: LOG_ID_LOG_UPLOAD

Message Meaning: Disk logs upload started

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
vd	Virtual Domain Name	string	32

32052 - LOG_ID_UPLOAD_RUN_SCRIPT

Message ID: 32052

Message Description: LOG_ID_UPLOAD_RUN_SCRIPT

Message Meaning: Upload and run a script

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32053 - LOG_ID_ADMIN_MTNER_LOGIN_SUCC

Message ID: 32053

Message Description: LOG_ID_ADMIN_MTNER_LOGIN_SUCC

Message Meaning: Admin monitor login successful

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32054 - LOG_ID_ADMIN_MTNER_LOGOUT

Message ID: 32054

Message Description: LOG_ID_ADMIN_MTNER_LOGOUT

Message Meaning: Admin monitor logout successful

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
srcip	Source IP	ip	39
state	State	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32057 - LOG_ID_VIEW_FAZ_LOG_FAIL

Message ID: 32057

Message Description: LOG_ID_VIEW_FAZ_LOG_FAIL

Message Meaning: FortiAnalyzer log access failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32058 - LOG_ID_VIEW_FAZ_LOG_SUCC

Message ID: 32058

Message Description: LOG_ID_VIEW_FAZ_LOG_SUCC

Message Meaning: FortiAnalyzer logs viewed successfully

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32095 - LOG_ID_GUI_CHG_SUB_MODULE

Message ID: 32095

Message Description: LOG_ID_GUI_CHG_SUB_MODULE

Message Meaning: Admin performed an action from GUI

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32096 - LOG_ID_GUI_DOWNLOAD_LOG

Message ID: 32096

Message Description: LOG_ID_GUI_DOWNLOAD_LOG

Message Meaning: Log file downloaded from GUI

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32097 - LOG_ID_DELETE_CAPTURE_PKT

Message ID: 32097

Message Description: LOG_ID_DELETE_CAPTURE_PKT

Message Meaning: Policy packet capture file deleted

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32099 - LOG_ID_CHG_CONFIG_INFO

Message ID: 32099

Message Description: LOG_ID_CHG_CONFIG_INFO

Message Meaning: Configuration changed information

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
module	Configuration Module Name	string	32
msg	Log Message	string	4096
submodule	Sub-module name. For example autoupdate is sub-module in log of "config system autoupdate schedule"	string	32
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32100 - LOG_ID_FORTI_TOKEN_SYNC

Message ID: 32100

Message Description: LOG_ID_FORTI_TOKEN_SYNC

Message Meaning: FortiToken synchronized

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32102 - LOG_ID_CHG_CONFIG

Message ID: 32102

Message Description: LOG_ID_CHG_CONFIG

Message Meaning: Configuration changed

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32103 - LOG_ID_NEW_FIRMWARE

Message ID: 32103

Message Description: LOG_ID_NEW_FIRMWARE

Message Meaning: New firmware available on FortiGuard

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32104 - LOG_ID_CHG_CONFIG_GUI

Message ID: 32104

Message Description: LOG_ID_CHG_CONFIG_GUI

Message Meaning: Configuration changed via GUI

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
module	Configuration Module Name	string	32
msg	Log Message	string	4096
submodule	Sub-module name. For example autoupdate is sub-module in log of "config system autoupdate schedule"	string	32
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32105 - LOG_ID_NTP_SVR_STAUS_CHG_REACHABLE

Message ID: 32105

Message Description: LOG_ID_NTP_SVR_STAUS_CHG_REACHABLE

Message Meaning: NTP server status changes to reachable

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32106 - LOG_ID_NTP_SVR_STAUS_CHG_RESOLVABLE

Message ID: 32106

Message Description: LOG_ID_NTP_SVR_STAUS_CHG_RESOLVABLE

Message Meaning: NTP server status changes to resolvable

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32107 - LOG_ID_NTP_SVR_STAUS_CHG_UNRESOLVABLE

Message ID: 32107

Message Description: LOG_ID_NTP_SVR_STAUS_CHG_UNRESOLVABLE

Message Meaning: NTP server status changes to unresolvable

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32108 - LOG_ID_NTP_SVR_STAUS_CHG_UNREACHABLE

Message ID: 32108

Message Description: LOG_ID_NTP_SVR_STAUS_CHG_UNREACHABLE

Message Meaning: NTP server status changes to unreachable

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32109 - LOG_ID_UPD_SIGN_AV_DB

Message ID: 32109

Message Description: LOG_ID_UPD_SIGN_AV_DB

Message Meaning: Updating virus database

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32110 - LOG_ID_UPD_SIGN_IPS_DB

Message ID: 32110

Message Description: LOG_ID_UPD_SIGN_IPS_DB

Message Meaning: IPS database updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32111 - LOG_ID_UPD_SIGN_AVIPS_DB

Message ID: 32111

Message Description: LOG_ID_UPD_SIGN_AVIPS_DB

Message Meaning: AV, IPS, GeoIP, SRC-VIS, FortiFlow, URL White-list, Certificate databases updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32113 - LOG_ID_UPD_SIGN_SRCVIS_DB

Message ID: 32113

Message Description: LOG_ID_UPD_SIGN_SRCVIS_DB

Message Meaning: SRC-VIS object updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32114 - LOG_ID_UPD_SIGN_GEOIP_DB

Message ID: 32114

Message Description: LOG_ID_UPD_SIGN_GEOIP_DB

Message Meaning: GeoIP object updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32116 - LOG_ID_UPD_SIGN_AVPKG_FAILURE

Message ID: 32116

Message Description: LOG_ID_UPD_SIGN_AVPKG_FAILURE

Message Meaning: AV package update by SCP failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32117 - LOG_ID_UPD_SIGN_AVPKG_SUCCESS

Message ID: 32117

Message Description: LOG_ID_UPD_SIGN_AVPKG_SUCCESS

Message Meaning: AV package update by SCP successful

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32118 - LOG_ID_UPD_ADMIN_AV_DB

Message ID: 32118

Message Description: LOG_ID_UPD_ADMIN_AV_DB

Message Meaning: AV updated by admin

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32119 - LOG_ID_UPD_SCANUNIT_AV_DB

Message ID: 32119

Message Description: LOG_ID_UPD_SCANUNIT_AV_DB

Message Meaning: AV database updated by scanunit

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32129 - LOG_ID_ADD_GUEST

Message ID: 32129

Message Description: LOG_ID_ADD_GUEST

Message Meaning: Guest user added

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32130 - LOG_ID_CHG_USER

Message ID: 32130

Message Description: LOG_ID_CHG_USER

Message Meaning: User changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
new_status	New Status	string	512
old_status	Original Status	string	512
passwd	Password	string	20
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32131 - LOG_ID_DEL_GUEST

Message ID: 32131

Message Description: LOG_ID_DEL_GUEST

Message Meaning: Guest user deleted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32132 - LOG_ID_ADD_USER

Message ID: 32132

Message Description: LOG_ID_ADD_USER

Message Meaning: Local user added

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32138 - LOG_ID_REBOOT

Message ID: 32138

Message Description: LOG_ID_REBOOT

Message Meaning: Device rebooted

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32139 - LOG_ID_WAKE_ON_LAN

Message ID: 32139

Message Description: LOG_ID_WAKE_ON_LAN

Message Meaning: Wake on LAN device

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32140 - LOG_ID_TIME_USER_SETTING_CHG

Message ID: 32140

Message Description: LOG_ID_TIME_USER_SETTING_CHG

Message Meaning: Global time setting changed by user

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32141 - LOG_ID_TIME_NTP_SETTING_CHG

Message ID: 32141

Message Description: LOG_ID_TIME_NTP_SETTING_CHG

Message Meaning: Global time setting changed by NTP

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32142 - LOG_ID_BACKUP_CONF

Message ID: 32142

Message Description: LOG_ID_BACKUP_CONF

Message Meaning: System configuration backed up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32143 - LOG_ID_BACKUP_CONF_BY_SCP

Message ID: 32143

Message Description: LOG_ID_BACKUP_CONF_BY_SCP

Message Meaning: System configuration backed up by SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32144 - LOG_ID_BACKUP_CONF_ERROR

Message ID: 32144

Message Description: LOG_ID_BACKUP_CONF_ERROR

Message Meaning: System configuration backed up error

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32145 - LOG_ID_BACKUP_CONF_ALERT

Message ID: 32145

Message Description: LOG_ID_BACKUP_CONF_ALERT

Message Meaning: System configuration backed up alert

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32146 - LOG_ID_TIME_PTP_SETTING_CHG

Message ID: 32146

Message Description: LOG_ID_TIME_PTP_SETTING_CHG

Message Meaning: Global time setting changed by PTP

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32148 - LOG_ID_GET_CRL

Message ID: 32148

Message Description: LOG_ID_GET_CRL

Message Meaning: CRL update requested

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
crl	Certificate revocation lists	string	4096
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32149 - LOG_ID_COMMAND_FAIL

Message ID: 32149

Message Description: LOG_ID_COMMAND_FAIL

Message Meaning: Command failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32151 - LOG_ID_ADD_IP6_LOCAL_POL

Message ID: 32151

Message Description: LOG_ID_ADD_IP6_LOCAL_POL

Message Meaning: IPv6 firewall local in policy added

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32152 - LOG_ID_CHG_IP6_LOCAL_POL

Message ID: 32152

Message Description: LOG_ID_CHG_IP6_LOCAL_POL

Message Meaning: IPv6 firewall local in policy setting changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32153 - LOG_ID_DEL_IP6_LOCAL_POL

Message ID: 32153

Message Description: LOG_ID_DEL_IP6_LOCAL_POL

Message Meaning: IPv6 firewall local in policy deleted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32155 - LOG_ID_ACT_FTOKEN_REQ

Message ID: 32155

Message Description: LOG_ID_ACT_FTOKEN_REQ

Message Meaning: FortiToken activation requested

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
serialno	Serial Number	string	16
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32156 - LOG_ID_ACT_FTOKEN_SUCC

Message ID: 32156

Message Description: LOG_ID_ACT_FTOKEN_SUCC

Message Meaning: FortiToken activation successful

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
serialno	Serial Number	string	16
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32157 - LOG_ID_SYNC_FTOKEN_SUCC

Message ID: 32157

Message Description: LOG_ID_SYNC_FTOKEN_SUCC

Message Meaning: FortiToken re-synchronized

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
serialno	Serial Number	string	16
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32158 - LOG_ID_SYNC_FTOKEN_FAIL

Message ID: 32158

Message Description: LOG_ID_SYNC_FTOKEN_FAIL

Message Meaning: FortiToken re-synchronization failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
serialno	Serial Number	string	16
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32159 - LOG_ID_ACT_FTOKEN_FAIL

Message ID: 32159

Message Description: LOG_ID_ACT_FTOKEN_FAIL

Message Meaning: FortiToken activation failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
serialno	Serial Number	string	16
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32160 - LOG_ID_FTM_PUSH_SUCC

Message ID: 32160

Message Description: LOG_ID_FTM_PUSH_SUCC

Message Meaning: FortiToken mobile push message succeeded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32161 - LOG_ID_FTM_PUSH_FAIL

Message ID: 32161

Message Description: LOG_ID_FTM_PUSH_FAIL

Message Meaning: FortiToken mobile push message failed

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32168 - LOG_ID_REACH_VDOM_LIMIT

Message ID: 32168

Message Description: LOG_ID_REACH_VDOM_LIMIT

Message Meaning: VDOM limit reached

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32169 - LOG_ID_ALARM_DLP_DB

Message ID: 32169

Message Description: LOG_ID_ALARM_DLP_DB

Message Meaning: DLP database space alarm

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32170 - LOG_ID_ALARM_MSG

Message ID: 32170

Message Description: LOG_ID_ALARM_MSG

Message Meaning: Alarm created

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
alarmid	Alarm ID	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
groupid	User Group ID	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32171 - LOG_ID_ALARM_ACK

Message ID: 32171

Message Description: LOG_ID_ALARM_ACK

Message Meaning: Alarm acknowledged

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
acktime	Alarm Acknowledge Time	string	24
action	Policy Action	string	65
alarmid	Alarm ID	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32172 - LOG_ID_ADD_IP4_LOCAL_POL

Message ID: 32172

Message Description: LOG_ID_ADD_IP4_LOCAL_POL

Message Meaning: IPv4 firewall local in policy added

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32173 - LOG_ID_CHG_IP4_LOCAL_POL

Message ID: 32173

Message Description: LOG_ID_CHG_IP4_LOCAL_POL

Message Meaning: IPv4 firewall local in policy's setting changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32174 - LOG_ID_DEL_IP4_LOCAL_POL

Message ID: 32174

Message Description: LOG_ID_DEL_IP4_LOCAL_POL

Message Meaning: IPv4 firewall local in policy deleted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
act	Action	string	16
daddr	Destination address	string	80
date	Date	string	10
devid	Device ID	string	16
dintf	Destination interface	string	36
eventtime	Event time	uint64	20
iptype	IP type	string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
saddr	Source Address IP	string	80
seq		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32180 - LOG_ID_GEOIP_DB_INIT_FAIL

Message ID: 32180

Message Description: LOG_ID_GEOIP_DB_INIT_FAIL

Message Meaning: IP Geography DB initialization failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32190 - LOG_ID_UPT_INVALID_IMG

Message ID: 32190

Message Description: LOG_ID_UPT_INVALID_IMG

Message Meaning: Invalid image loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32191 - LOG_ID_UPT_INVALID_IMG_CC

Message ID: 32191

Message Description: LOG_ID_UPT_INVALID_IMG_CC

Message Meaning: Image with invalid CC signature loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32192 - LOG_ID_UPT_INVALID_IMG_RSA

Message ID: 32192

Message Description: LOG_ID_UPT_INVALID_IMG_RSA

Message Meaning: Image with invalid RSA signature loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32193 - LOG_ID_UPT_IMG_RSA

Message ID: 32193

Message Description: LOG_ID_UPT_IMG_RSA

Message Meaning: Image with valid RSA signature loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32194 - LOG_ID_UPT_IMG_FAIL

Message ID: 32194

Message Description: LOG_ID_UPT_IMG_FAIL

Message Meaning: System upgrade failed due to file operation failure

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32200 - LOG_ID_SHUTDOWN

Message ID: 32200

Message Description: LOG_ID_SHUTDOWN

Message Meaning: Device shutdown

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32201 - LOG_ID_LOAD_IMG_SUCC

Message ID: 32201

Message Description: LOG_ID_LOAD_IMG_SUCC

Message Meaning: Image loaded successfully

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32202 - LOG_ID_RESTORE_IMG

Message ID: 32202

Message Description: LOG_ID_RESTORE_IMG

Message Meaning: Image restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32203 - LOG_ID_RESTORE_CONF

Message ID: 32203

Message Description: LOG_ID_RESTORE_CONF

Message Meaning: Configuration restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32204 - LOG_ID_RESTORE_FGD_SVR

Message ID: 32204

Message Description: LOG_ID_RESTORE_FGD_SVR

Message Meaning: FortiGuard service restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32205 - LOG_ID_RESTORE_VDOM_LIC

Message ID: 32205

Message Description: LOG_ID_RESTORE_VDOM_LIC

Message Meaning: VM license restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32206 - LOG_ID_RESTORE_SCRIPT

Message ID: 32206

Message Description: LOG_ID_RESTORE_SCRIPT

Message Meaning: Script restored from management station

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32207 - LOG_ID_RETRIEVE_CONF_LIST

Message ID: 32207

Message Description: LOG_ID_RETRIEVE_CONF_LIST

Message Meaning: Configuration list retrieval failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32208 - LOG_ID_IMP_PKCS12_CERT

Message ID: 32208

Message Description: LOG_ID_IMP_PKCS12_CERT

Message Meaning: PKCS12 certificate imported

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32209 - LOG_ID_RESTORE_USR_DEF_IPS

Message ID: 32209

Message Description: LOG_ID_RESTORE_USR_DEF_IPS

Message Meaning: IPS custom signatures restored

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32210 - LOG_ID_BACKUP_IMG_SUCC

Message ID: 32210

Message Description: LOG_ID_BACKUP_IMG_SUCC

Message Meaning: Firmware image backed up successfully

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32211 - LOG_ID_UPLOAD_REVISION

Message ID: 32211

Message Description: LOG_ID_UPLOAD_REVISION

Message Meaning: Revision uploaded to flash disk

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32212 - LOG_ID_DEL_REVISION

Message ID: 32212

Message Description: LOG_ID_DEL_REVISION

Message Meaning: Revision deleted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32213 - LOG_ID_RESTORE_TEMPLATE

Message ID: 32213

Message Description: LOG_ID_RESTORE_TEMPLATE

Message Meaning: Template restored

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32214 - LOG_ID_RESTORE_FILE

Message ID: 32214

Message Description: LOG_ID_RESTORE_FILE

Message Meaning: File restore failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32215 - LOG_ID_UPT_IMG

Message ID: 32215

Message Description: LOG_ID_UPT_IMG

Message Meaning: Image updated

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32217 - LOG_ID_UPD_IPS

Message ID: 32217

Message Description: LOG_ID_UPD_IPS

Message Meaning: IPS package - Admin update successful

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32218 - LOG_ID_UPD_DLP

Message ID: 32218

Message Description: LOG_ID_UPD_DLP

Message Meaning: DLP fingerprint database update via SCP failed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32219 - LOG_ID_BACKUP_OUTPUT

Message ID: 32219

Message Description: LOG_ID_BACKUP_OUTPUT

Message Meaning: Error output backup via SCP successful

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32220 - LOG_ID_BACKUP_COMMAND

Message ID: 32220

Message Description: LOG_ID_BACKUP_COMMAND

Message Meaning: Batch mode command output backup via SCP successful

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32221 - LOG_ID_UPD_VDOM_LIC

Message ID: 32221

Message Description: LOG_ID_UPD_VDOM_LIC

Message Meaning: VM license installed via SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32222 - LOG_ID_GLB_SETTING_CHG

Message ID: 32222

Message Description: LOG_ID_GLB_SETTING_CHG

Message Meaning: Global setting changed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
field	NTP date-time field	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
new_value	New Virtual Domain Name	string	128
old_value	Original Virtual Domain name	string	128
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32223 - LOG_ID_BACKUP_USER_DEF_IPS

Message ID: 32223

Message Description: LOG_ID_BACKUP_USER_DEF_IPS

Message Meaning: IPS custom signatures backup success

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32224 - LOG_ID_BACKUP_DISK_LOG

Message ID: 32224

Message Description: LOG_ID_BACKUP_DISK_LOG

Message Meaning: Disk logs backed up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
file	Report file full path	string	256
hash	Hash Value of Downloaded File	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32225 - LOG_ID_DEL_ALL_REVISION

Message ID: 32225

Message Description: LOG_ID_DEL_ALL_REVISION

Message Meaning: Revision database reset due to data corruption

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32226 - LOG_ID_LOAD_IMG_FAIL

Message ID: 32226

Message Description: LOG_ID_LOAD_IMG_FAIL

Message Meaning: Image failed to load

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32227 - LOG_ID_UPD_DLP_FAIL

Message ID: 32227

Message Description: LOG_ID_UPD_DLP_FAIL

Message Meaning: DLP fingerprint database failed to update by SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32228 - LOG_ID_LOAD_IMG_FAIL_WRONG_IMG

Message ID: 32228

Message Description: LOG_ID_LOAD_IMG_FAIL_WRONG_IMG

Message Meaning: Firmware image loaded incorrect

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32229 - LOG_ID_LOAD_IMG_FAIL_NO_RSA

Message ID: 32229

Message Description: LOG_ID_LOAD_IMG_FAIL_NO_RSA

Message Meaning: Firmware image without valid RSA signature loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32230 - LOG_ID_LOAD_IMG_FAIL_INVALID_RSA

Message ID: 32230

Message Description: LOG_ID_LOAD_IMG_FAIL_INVALID_RSA

Message Meaning: Firmware image with invalid RSA signature loaded

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32231 - LOG_ID_RESTORE_FGD_SVR_FAIL

Message ID: 32231

Message Description: LOG_ID_RESTORE_FGD_SVR_FAIL

Message Meaning: FortiGuard service failed to restore

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32232 - LOG_ID_RESTORE_VDOM_LIC_FAIL

Message ID: 32232

Message Description: LOG_ID_RESTORE_VDOM_LIC_FAIL

Message Meaning: VM license failed to restore

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32233 - LOG_ID_BACKUP_IMG_FAIL

Message ID: 32233

Message Description: LOG_ID_BACKUP_IMG_FAIL

Message Meaning: Firmware image backup failed

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32234 - LOG_ID_RESTORE_IMG_INVALID_CC

Message ID: 32234

Message Description: LOG_ID_RESTORE_IMG_INVALID_CC

Message Meaning: Image with invalid CC signature restored

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32235 - LOG_ID_RESTORE_IMG_FORTIGUARD

Message ID: 32235

Message Description: LOG_ID_RESTORE_IMG_FORTIGUARD

Message Meaning: Image restored from FortiGuard Management

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32236 - LOG_ID_BACKUP_MEM_LOG

Message ID: 32236

Message Description: LOG_ID_BACKUP_MEM_LOG

Message Meaning: Memory logs backed up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32237 - LOG_ID_BACKUP_MEM_LOG_FAIL

Message ID: 32237

Message Description: LOG_ID_BACKUP_MEM_LOG_FAIL

Message Meaning: Memory logs failed to back up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32238 - LOG_ID_BACKUP_DISK_LOG_FAIL

Message ID: 32238

Message Description: LOG_ID_BACKUP_DISK_LOG_FAIL

Message Meaning: Disk logs failed to back up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32239 - LOG_ID_BACKUP_DISK_LOG_USB

Message ID: 32239

Message Description: LOG_ID_BACKUP_DISK_LOG_USB

Message Meaning: Disk logs backed up to USB

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32240 - LOG_ID_SYS_USB_MODE

Message ID: 32240

Message Description: LOG_ID_SYS_USB_MODE

Message Meaning: System operating in USB mode

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32241 - LOG_ID_BACKUP_DISK_LOG_USB_FAIL

Message ID: 32241

Message Description: LOG_ID_BACKUP_DISK_LOG_USB_FAIL

Message Meaning: Disk logs failed to back up to USB

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32242 - LOG_ID_UPD_VDOM_LIC_FAIL

Message ID: 32242

Message Description: LOG_ID_UPD_VDOM_LIC_FAIL

Message Meaning: VM license failed to install via SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32243 - LOG_ID_UPD_IPS_SCP

Message ID: 32243

Message Description: LOG_ID_UPD_IPS_SCP

Message Meaning: IPS package updated via SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32244 - LOG_ID_UPD_IPS_SCP_FAIL

Message ID: 32244

Message Description: LOG_ID_UPD_IPS_SCP_FAIL

Message Meaning: IPS package failed to update via SCP

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32245 - LOG_ID_BACKUP_USER_DEF_IPS_FAIL

Message ID: 32245

Message Description: LOG_ID_BACKUP_USER_DEF_IPS_FAIL

Message Meaning: IPS custom signatures backup failed

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32246 - LOG_ID_RESTORE_USR_DEF_IPS_CRITICAL

Message ID: 32246

Message Description: LOG_ID_RESTORE_USR_DEF_IPS_CRITICAL

Message Meaning: IPS custom signatures restored critical

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32247 - LOG_ID_SSH_NEGOTIATION_FAILURE

Message ID: 32247

Message Description: LOG_ID_SSH_NEGOTIATION_FAILURE

Message Meaning: SSH protocol cannot be negotiated

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32252 - LOG_ID_FACTORY_RESET

Message ID: 32252

Message Description: LOG_ID_FACTORY_RESET

Message Meaning: Factory settings reset

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32253 - LOG_ID_FORMAT_RAID

Message ID: 32253

Message Description: LOG_ID_FORMAT_RAID

Message Meaning: RAID disk formatted

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32254 - LOG_ID_ENABLE_RAID

Message ID: 32254

Message Description: LOG_ID_ENABLE_RAID

Message Meaning: RAID enabled

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32255 - LOG_ID_DISABLE_RAID

Message ID: 32255

Message Description: LOG_ID_DISABLE_RAID

Message Meaning: RAID disabled

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32260 - LOG_ID_RESTORE_IMG_FORTIGUARD_NOTIF

Message ID: 32260

Message Description: LOG_ID_RESTORE_IMG_FORTIGUARD_NOTIF

Message Meaning: Image restored from FortiGuard Management notification

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32261 - LOG_ID_RESTORE_SCRIPT_NOTIF

Message ID: 32261

Message Description: LOG_ID_RESTORE_SCRIPT_NOTIF

Message Meaning: Script restored by user

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32262 - LOG_ID_RESTORE_IMG_CONFIRM

Message ID: 32262

Message Description: LOG_ID_RESTORE_IMG_CONFIRM

Message Meaning: Image restore confirmed by user

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32300 - LOG_ID_UPLOAD_RPT_IMG

Message ID: 32300

Message Description: LOG_ID_UPLOAD_RPT_IMG

Message Meaning: Report image file uploaded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32301 - LOG_ID_ADD_VDOM

Message ID: 32301

Message Description: LOG_ID_ADD_VDOM

Message Meaning: VDOM added

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32302 - LOG_ID_DEL_VDOM

Message ID: 32302

Message Description: LOG_ID_DEL_VDOM

Message Meaning: VDOM deleted

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32545 - LOG_ID_SYS_RESTART

Message ID: 32545

Message Description: LOG_ID_SYS_RESTART

Message Meaning: Scheduled daily reboot started

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32546 - LOG_ID_APPLICATION_CRASH

Message ID: 32546

Message Description: LOG_ID_APPLICATION_CRASH

Message Meaning: Application crashed

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32547 - LOG_ID_AUTOSCRIPT_START

Message ID: 32547

Message Description: LOG_ID_AUTOSCRIPT_START

Message Meaning: Autoscript start

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32548 - LOG_ID_AUTOSCRIPT_STOP

Message ID: 32548

Message Description: LOG_ID_AUTOSCRIPT_STOP

Message Meaning: Autoscript stop

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32549 - LOG_ID_AUTOSCRIPT_STOP_AUTO

Message ID: 32549

Message Description: LOG_ID_AUTOSCRIPT_STOP_AUTO

Message Meaning: Autoscript stop automatically

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32550 - LOG_ID_AUTOSCRIPT_DELETE_RSLT

Message ID: 32550

Message Description: LOG_ID_AUTOSCRIPT_DELETE_RSLT

Message Meaning: Autoscript delete result

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32551 - LOG_ID_AUTOSCRIPT_BACKUP_RSLT

Message ID: 32551

Message Description: LOG_ID_AUTOSCRIPT_BACKUP_RSLT

Message Meaning: Autoscript backup result

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32552 - LOG_ID_AUTOSCRIPT_CHECK_STATUS

Message ID: 32552

Message Description: LOG_ID_AUTOSCRIPT_CHECK_STATUS

Message Meaning: Autoscript check status

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32553 - LOG_ID_AUTOSCRIPT_STOP_REACH_LIMIT

Message ID: 32553

Message Description: LOG_ID_AUTOSCRIPT_STOP_REACH_LIMIT

Message Meaning: Autoscript stop due to limit reached

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32561 - LOG_ID_ADMIN_LOGOUT_DISCONNECT

Message ID: 32561

Message Description: LOG_ID_ADMIN_LOGOUT_DISCONNECT

Message Meaning: Admin disconnected

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
srcip	Source IP	ip	39
state	State	string	64
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32562 - LOG_ID_STORE_CONF_FAIL_SPACE

Message ID: 32562

Message Description: LOG_ID_STORE_CONF_FAIL_SPACE

Message Meaning: Store config failed - not enough flash space

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32564 - LOG_ID_RESTORE_CONF_FAIL

Message ID: 32564

Message Description: LOG_ID_RESTORE_CONF_FAIL

Message Meaning: Configuration failed to restore

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32565 - LOG_ID_RESTORE_CONF_BY_MGMT

Message ID: 32565

Message Description: LOG_ID_RESTORE_CONF_BY_MGMT

Message Meaning: Configuration restored from management station

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32566 - LOG_ID_RESTORE_CONF_BY_SCP

Message ID: 32566

Message Description: LOG_ID_RESTORE_CONF_BY_SCP

Message Meaning: Configuration restored by SCP

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32568 - LOG_ID_DEL_REVISION_DB

Message ID: 32568

Message Description: LOG_ID_DEL_REVISION_DB

Message Meaning: Revision Database deletion

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

32569 - LOG_ID_FSW_SWITCH_LOG_EVENT

Message ID: 32569

Message Description: LOG_ID_FSW_SWITCH_LOG_EVENT

Message Meaning: Switch-Controller

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32570 - LOG_ID_ADMIN_MTNER_LOGOUT_DISCONNECT

Message ID: 32570

Message Description: LOG_ID_ADMIN_MTNER_LOGOUT_DISCONNECT

Message Meaning: Admin monitor disconnected

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
srcip	Source IP	ip	39
state	State	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32571 - LOG_ID_RESTORE_CONF_FAIL_WARNING

Message ID: 32571

Message Description: LOG_ID_RESTORE_CONF_FAIL_WARNING

Message Meaning: Configuration failed to restore warning

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

32601 - LOG_ID_FGT_SWITCH_LOG_DISCOVER

Message ID: 32601

Message Description: LOG_ID_FGT_SWITCH_LOG_DISCOVER

Message Meaning: Switch-Controller discovered

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16

Log Field Name	Description	Data Type	Length
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32602 - LOG_ID_FGT_SWITCH_LOG_AUTH

Message ID: 32602

Message Description: LOG_ID_FGT_SWITCH_LOG_AUTH

Message Meaning: Switch-Controller authorized

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096

Log Field Name	Description	Data Type	Length
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32603 - LOG_ID_FGT_SWITCH_LOG_DEAUTH

Message ID: 32603

Message Description: LOG_ID_FGT_SWITCH_LOG_DEAUTH

Message Meaning: Switch-Controller deauthorized

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
ui		string	64
user		string	256
vd		string	32

32604 - LOG_ID_FGT_SWITCH_LOG_DELETE

Message ID: 32604

Message Description: LOG_ID_FGT_SWITCH_LOG_DELETE

Message Meaning: Switch-Controller deleted

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32605 - LOG_ID_FGT_SWITCH_LOG_TUNNEL_UP

Message ID: 32605

Message Description: LOG_ID_FGT_SWITCH_LOG_TUNNEL_UP

Message Meaning: Switch-Controller Tunnel Up

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32606 - LOG_ID_FGT_SWITCH_LOG_TUNNEL_DOWN

Message ID: 32606

Message Description: LOG_ID_FGT_SWITCH_LOG_TUNNEL_DOWN

Message Meaning: Switch-Controller Tunnel Down

Type: Event

Category: SWITCH-CONTROLLER

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32607 - LOG_ID_FGT_SWITCH_PUSH_IMAGE

Message ID: 32607

Message Description: LOG_ID_FGT_SWITCH_PUSH_IMAGE

Message Meaning: Image push to FortiSwitch

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32608 - LOG_ID_FGT_SWITCH_STAGE_IMAGE

Message ID: 32608

Message Description: LOG_ID_FGT_SWITCH_STAGE_IMAGE

Message Meaning: Image stage to FortiSwitch

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32609 - LOG_ID_FGT_SWITCH_DISABLE_DISCOVERY

Message ID: 32609

Message Description: LOG_ID_FGT_SWITCH_DISABLE_DISCOVERY

Message Meaning: Disable FortiSwitch Discovery

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32610 - LOG_ID_FGT_SWITCH_LOG_WARNING

Message ID: 32610

Message Description: LOG_ID_FGT_SWITCH_LOG_WARNING

Message Meaning: Switch-Controller warning

Type: Event

Category: SWITCH-CONTROLLER

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32611 - LOG_ID_FGT_SWITCH_EXPORT_POOL

Message ID: 32611

Message Description: LOG_ID_FGT_SWITCH_EXPORT_POOL

Message Meaning: Export port to pool

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32612 - LOG_ID_FGT_SWITCH_EXPORT_VDOM

Message ID: 32612

Message Description: LOG_ID_FGT_SWITCH_EXPORT_VDOM

Message Meaning: Export port to vdom

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32613 - LOG_ID_FGT_SWITCH_REQUEST_PORT

Message ID: 32613

Message Description: LOG_ID_FGT_SWITCH_REQUEST_PORT

Message Meaning: Request port from pool

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
ui		string	64
user		string	256
vd		string	32

32614 - LOG_ID_FGT_SWITCH_RETURN_PORT

Message ID: 32614

Message Description: LOG_ID_FGT_SWITCH_RETURN_PORT

Message Meaning: Return port to pool

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32615 - LOG_ID_FGT_SWITCH_MAC_ADD

Message ID: 32615

Message Description: LOG_ID_FGT_SWITCH_MAC_ADD

Message Meaning: FortiSwitch MAC add

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32616 - LOG_ID_FGT_SWITCH_MAC_DEL

Message ID: 32616

Message Description: LOG_ID_FGT_SWITCH_MAC_DEL

Message Meaning: FortiSwitch MAC delete

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10

Log Field Name	Description	Data Type	Length
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32617 - LOG_ID_FGT_SWITCH_MAC_MOVE

Message ID: 32617

Message Description: LOG_ID_FGT_SWITCH_MAC_MOVE

Message Meaning: FortiSwitch MAC move

Type: Event

Category: SWITCH-CONTROLLER

Severity: Information

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10

Log Field Name	Description	Data Type	Length
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32693 - LOG_ID_FGT_SWITCH_GROUP_SWC

Message ID: 32693

Message Description: LOG_ID_FGT_SWITCH_GROUP_SWC

Message Meaning: FortiSwitch switch controller

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096

Log Field Name	Description	Data Type	Length
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32694 - LOG_ID_FGT_SWITCH_GROUP_POE

Message ID: 32694

Message Description: LOG_ID_FGT_SWITCH_GROUP_POE

Message Meaning: FortiSwitch PoE

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128

Log Field Name	Description	Data Type	Length
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32695 - LOG_ID_FGT_SWITCH_GROUP_LINK

Message ID: 32695

Message Description: LOG_ID_FGT_SWITCH_GROUP_LINK

Message Meaning: FortiSwitch link

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64

Log Field Name	Description	Data Type	Length
subtype		string	20
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32696 - LOG_ID_FGT_SWITCH_GROUP_STP

Message ID: 32696

Message Description: LOG_ID_FGT_SWITCH_GROUP_STP

Message Meaning: FortiSwitch spanning Tree

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32697 - LOG_ID_FGT_SWITCH_GROUP_SWITCH

Message ID: 32697

Message Description: LOG_ID_FGT_SWITCH_GROUP_SWITCH

Message Meaning: FortiSwitch switch

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8

Log Field Name	Description	Data Type	Length
type		string	16
tz		string	5
ui		string	64
user		string	256
vd		string	32

32698 - LOG_ID_FGT_SWITCH_GROUP_ROUTER

Message ID: 32698

Message Description: LOG_ID_FGT_SWITCH_GROUP_ROUTER

Message Meaning: FortiSwitch router

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
ui		string	64
user		string	256
vd		string	32

32699 - LOG_ID_FGT_SWITCH_GROUP_SYSTEM

Message ID: 32699

Message Description: LOG_ID_FGT_SWITCH_GROUP_SYSTEM

Message Meaning: FortiSwitch system

Type: Event

Category: SWITCH-CONTROLLER

Severity: Critical

Log Field Name	Description	Data Type	Length
cfgattr		string	4096
cfgobj		string	256
cfgpath		string	128
cfgtid		uint32	10
date		string	10
devid		string	16
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
name		string	128
sn		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5

Log Field Name	Description	Data Type	Length
ui		string	64
user		string	256
vd		string	32

34415 - LOG_ID_NP6_IPSEC_ENGINE_BUSY

Message ID: 34415

Message Description: LOG_ID_NP6_IPSEC_ENGINE_BUSY

Message Meaning: NP6 IPsec engine is busy

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

34416 - LOG_ID_NP6_IPSEC_ENGINE_POSSIBLY_LOCKUP

Message ID: 34416

Message Description: LOG_ID_NP6_IPSEC_ENGINE_POSSIBLY_LOCKUP

Message Meaning: NP6 IPsec engine is possibly locked up

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

34417 - LOG_ID_NP6_IPSEC_ENGINE_LOCKUP

Message ID: 34417

Message Description: LOG_ID_NP6_IPSEC_ENGINE_LOCKUP

Message Meaning: NP6 IPsec engine is locked up

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

34418 - LOG_ID_NP6_HPE_PACKET_DROP

Message ID: 34418

Message Description: LOG_ID_NP6_HPE_PACKET_DROP

Message Meaning: NP6 HPE is dropping packets

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

34419 - LOG_ID_NP6_HPE_PACKET_FLOOD

Message ID: 34419

Message Description: LOG_ID_NP6_HPE_PACKET_FLOOD

Message Meaning: NP6 HPE under a packets flood

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35001 - LOG_ID_HA_SYNC_VIRDB

Message ID: 35001

Message Description: LOG_ID_HA_SYNC_VIRDB

Message Meaning: HA secondary synchronized Virus database

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35002 - LOG_ID_HA_SYNC_ETDB

Message ID: 35002

Message Description: LOG_ID_HA_SYNC_ETDB

Message Meaning: HA secondary synchronized Extended database

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35003 - LOG_ID_HA_SYNC_EXDB

Message ID: 35003

Message Description: LOG_ID_HA_SYNC_EXDB

Message Meaning: HA secondary synchronized Extreme database

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35004 - LOG_ID_HA_SYNC_FLDB

Message ID: 35004

Message Description: LOG_ID_HA_SYNC_FLDB

Message Meaning: HA secondary synchronized FLDB

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35005 - LOG_ID_HA_SYNC_IPS

Message ID: 35005

Message Description: LOG_ID_HA_SYNC_IPS

Message Meaning: HA secondary synchronized IDS package

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35007 - LOG_ID_HA_SYNC_AV

Message ID: 35007

Message Description: LOG_ID_HA_SYNC_AV

Message Meaning: HA secondary synchronized AntiVirus package

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35009 - LOG_ID_HA_SYNC_CID

Message ID: 35009

Message Description: LOG_ID_HA_SYNC_CID

Message Meaning: HA secondary synchronized CID package

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35011 - LOG_ID_HA_SYNC_FAIL

Message ID: 35011

Message Description: LOG_ID_HA_SYNC_FAIL

Message Meaning: HA secondary synchronization failed

Type: Event

Category: HA

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35012 - LOG_ID_CONF_SYNC_FAIL

Message ID: 35012

Message Description: LOG_ID_CONF_SYNC_FAIL

Message Meaning: Secondary sync failed

Type: Event

Category: HA

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35013 - LOG_ID_HA_FAILOVER_FAIL

Message ID: 35013

Message Description: LOG_ID_HA_FAILOVER_FAIL

Message Meaning: HA failover failed

Type: Event

Category: HA

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

35014 - LOG_ID_HA_RESET_UPTIME

Message ID: 35014

Message Description: LOG_ID_HA_RESET_UPTIME

Message Meaning: HA reset uptime

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

35015 - LOG_ID_HA_CLEAR_HISTORY

Message ID: 35015

Message Description: LOG_ID_HA_CLEAR_HISTORY

Message Meaning: HA clear history

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

35016 - LOG_ID_HA_FAILOVER_SUCCESS

Message ID: 35016

Message Description: LOG_ID_HA_FAILOVER_SUCCESS

Message Meaning: HA failover success

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

36881 - LOG_ID_EVENT_SYSTEM_CFG_REVERT

Message ID: 36881

Message Description: LOG_ID_EVENT_SYSTEM_CFG_REVERT

Message Meaning: Configuration reverted due to timeout

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

36882 - LOG_ID_EVENT_SYSTEM_CFG_MANUALLY_SAVED

Message ID: 36882

Message Description: LOG_ID_EVENT_SYSTEM_CFG_MANUALLY_SAVED

Message Meaning: Configuration manually saved

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

36883 - LOG_ID_EVENT_SYSTEM_CLEAR_ACTIVE_SESSION

Message ID: 36883

Message Description: LOG_ID_EVENT_SYSTEM_CLEAR_ACTIVE_SESSION

Message Meaning: Clear active sessions

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

37120 - MESGID_NEG_GENERIC_P1_NOTIF

Message ID: 37120

Message Description: MESGID_NEG_GENERIC_P1_NOTIF

Message Meaning: Negotiate IPsec phase 1

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
peer_notif	IPsec VPN Peer Notification	string	25
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37121 - MESGID_NEG_GENERIC_P1_ERROR

Message ID: 37121

Message Description: MESGID_NEG_GENERIC_P1_ERROR

Message Meaning: Negotiate IPsec phase 1

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
peer_notif	IPsec VPN Peer Notification	string	25
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37122 - MESGID_NEG_GENERIC_P2_NOTIF

Message ID: 37122

Message Description: MESGID_NEG_GENERIC_P2_NOTIF

Message Meaning: Negotiate IPsec phase 2

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
espauth	IPsec Phase2 ESP message authentication code	string	17
esptransform	IPsec Phase2 ESP encryption method	string	21
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
role	IPsec peer role, initator or responder	string	9
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37123 - MESGID_NEG_GENERIC_P2_ERROR

Message ID: 37123

Message Description: MESGID_NEG_GENERIC_P2_ERROR

Message Meaning: Negotiate IPsec phase 2

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
espauth	IPsec Phase2 ESP message authentication code	string	17
esptransform	IPsec Phase2 ESP encryption method	string	21
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
role	IPsec peer role, initator or responder	string	9
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37124 - MESGID_NEG_I_P1_ERROR

Message ID: 37124

Message Description: MESGID_NEG_I_P1_ERROR

Message Meaning: IPsec phase 1 error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39

Log Field Name	Description	Data Type	Length
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
peer_notif	IPsec VPN Peer Notification	string	25
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37125 - MESGID_NEG_I_P2_ERROR

Message ID: 37125

Message Description: MESGID_NEG_I_P2_ERROR

Message Meaning: IPsec phase 2 error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128

Log Field Name	Description	Data Type	Length
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37126 - MESGID_NEG_NO_STATE_ERROR

Message ID: 37126

Message Description: MESGID_NEG_NO_STATE_ERROR

Message Meaning: IPsec no state error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37127 - MESGID_NEG_PROGRESS_P1_NOTIF

Message ID: 37127

Message Description: MESGID_NEG_PROGRESS_P1_NOTIF

Message Meaning: Progress IPsec phase 1

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
eventtime	Event time	uint64	20
exch	Type of IKE messages exchanged	string	14
group	User group Name	string	64
init		string	6

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
mode	IPsec VPN ID protection mode	string	12
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
role	IPsec peer role, initator or responder	string	9
stage		uint8	3
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
version	Version	string	64
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37128 - MESGID_NEG_PROGRESS_P1_ERROR

Message ID: 37128

Message Description: MESGID_NEG_PROGRESS_P1_ERROR

Message Meaning: Progress IPsec phase 1

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
eventtime	Event time	uint64	20
exch	Type of IKE messages exchanged	string	14
group	User group Name	string	64
init		string	6
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
mode	IPsec VPN ID protection mode	string	12
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
role	IPsec peer role, initator or responder	string	9
stage		uint8	3
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256

Log Field Name	Description	Data Type	Length
useralt		string	256
vd	Virtual Domain Name	string	32
version	Version	string	64
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37129 - MESGID_NEG_PROGRESS_P2_NOTIF

Message ID: 37129

Message Description: MESGID_NEG_PROGRESS_P2_NOTIF

Message Meaning: Progress IPsec phase 2

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
eventtime	Event time	uint64	20
exch	Type of IKE messages exchanged	string	14
group	User group Name	string	64
init		string	6
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
mode	IPsec VPN ID protection mode	string	12
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
role	IPsec peer role, initator or responder	string	9
stage		uint8	3
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
version	Version	string	64
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37130 - MESGID_NEG_PROGRESS_P2_ERROR

Message ID: 37130

Message Description: MESGID_NEG_PROGRESS_P2_ERROR

Message Meaning: Progress IPsec phase 2

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
dir	Direction	string	8
eventtime	Event time	uint64	20
exch	Type of IKE messages exchanged	string	14
group	User group Name	string	64
init		string	6
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
mode	IPsec VPN ID protection mode	string	12
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
result	IPsec VPN negotiation result	string	31
role	IPsec peer role, initator or responder	string	9
stage		uint8	3
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256

Log Field Name	Description	Data Type	Length
useralt		string	256
vd	Virtual Domain Name	string	32
version	Version	string	64
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37131 - MESGID_ESP_ERROR

Message ID: 37131

Message Description: MESGID_ESP_ERROR

Message Meaning: IPsec ESP

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
error_num	Error Number	string	53
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
seq	Sequence	string	512
spi	Security Parameter Index	string	16
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37132 - MESGID_ESP_CRITICAL

Message ID: 37132

Message Description: MESGID_ESP_CRITICAL

Message Meaning: IPsec ESP

Type: Event

Category: VPN

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
error_num	Error Number	string	53
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
seq	Sequence	string	512
spi	Security Parameter Index	string	16
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37133 - MESGID_INSTALL_SA

Message ID: 37133

Message Description: MESGID_INSTALL_SA

Message Meaning: IPsec SA installed

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
in_spi	SPI for incoming traffic	string	16
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
out_spi	Out SPI	string	16
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
role	IPsec peer role, initator or responder	string	9
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128

Log Field Name	Description	Data Type	Length
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37134 - MESGID_DELETE_P1_SA

Message ID: 37134

Message Description: MESGID_DELETE_P1_SA

Message Meaning: IPsec phase 1 SA deleted

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37135 - MESGID_DELETE_P2_SA

Message ID: 37135

Message Description: MESGID_DELETE_P2_SA

Message Meaning: IPsec phase 2 SA deleted

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
in_spi	SPI for incoming traffic	string	16
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
out_spi	Out SPI	string	16
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37136 - MESGID_DPD_FAILURE

Message ID: 37136

Message Description: MESGID_DPD_FAILURE

Message Meaning: IPsec DPD failed

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37137 - MESGID_CONN_FAILURE

Message ID: 37137

Message Description: MESGID_CONN_FAILURE

Message Meaning: IPsec connection failed

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37138 - MESGID_CONN_UPDOWN

Message ID: 37138

Message Description: MESGID_CONN_UPDOWN

Message Meaning: IPsec connection status changed

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nextstat	Time interval in seconds for the next statistics	uint32	10
outintf	IPsec VPN binding interface	string	32
rcvdbyte	Received Bytes	uint64	20
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37139 - MESGID_P2_UPDOWN

Message ID: 37139

Message Description: MESGID_P2_UPDOWN

Message Meaning: IPsec phase 2 status changed

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
outintf	IPsec VPN binding interface	string	32
phase2_name	Phase 2 Name	string	128
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37141 - MESGID_CONN_STATS

Message ID: 37141

Message Description: MESGID_CONN_STATS

Message Meaning: IPsec tunnel statistics

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
advpnsc		uint8	3
assignip	IPsec VPN tunnel assigned IP address	ip	39
cookies	Cookie	string	64
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
locip	IPsec VPN local gateway IP address	ip	39
locport	Local Port	uint16	5
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nextstat	Time interval in seconds for the next statistics	uint32	10
outintf	IPsec VPN binding interface	string	32
rcvdbyte	Received Bytes	uint64	20
remip	IPsec VPN remote gateway IP address	ip	39
remport	Remote Port	uint16	5
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
useralt		string	256
vd	Virtual Domain Name	string	32
vpntunnel	IPsec VPN Tunnel Name	string	128
xauthgroup	IPsec VPN Xauth user group name	string	128
xauthuser	IPsec VPN Xauth user name	string	256

37889 - MESGID_VC_DELETE

Message ID: 37889

Message Description: MESGID_VC_DELETE

Message Meaning: Virtual cluster deleted

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vd	Virtual Domain Name	string	32

37890 - MESGID_VC_MOVE_VDOM

Message ID: 37890

Message Description: MESGID_VC_MOVE_VDOM

Message Meaning: Virtual cluster VDOM moved

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
from_vcluster	Source virtual cluster number	uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
to_vcluster	Destination virtual cluster number	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vdname	Virtual Domain Name	string	32

37891 - MESGID_VC_ADD_VDOM

Message ID: 37891

Message Description: MESGID_VC_ADD_VDOM

Message Meaning: Virtual cluster VDOM added

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
to_vcluster	Destination virtual cluster number	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vdname	Virtual Domain Name	string	32

37892 - MESGID_VC_MOVE_MEMB_STATE

Message ID: 37892

Message Description: MESGID_VC_MOVE_MEMB_STATE

Message Meaning: Virtual cluster member state moved

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
hostname		string	128
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vcluster_member	Virtual cluster member	uint32	10

Log Field Name	Description	Data Type	Length
vcluster_state	Virtual cluster member state	string	7
vd	Virtual Domain Name	string	32

37893 - MESGID_VC_DETECT_MEMB_DEAD

Message ID: 37893

Message Description: MESGID_VC_DETECT_MEMB_DEAD

Message Meaning: Virtual cluster member dead

Type: Event

Category: HA

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ha_group	HA Group Number - can be 0 - 255	uint16	4
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vd	Virtual Domain Name	string	32

37894 - MESGID_VC_DETECT_MEMB_JOIN

Message ID: 37894

Message Description: MESGID_VC_DETECT_MEMB_JOIN

Message Meaning: Virtual cluster member joined

Type: Event

Category: HA

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ha_group	HA Group Number - can be 0 - 255	uint16	4
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vd	Virtual Domain Name	string	32

37895 - MESGID_VC_ADD_HADEV

Message ID: 37895

Message Description: MESGID_VC_ADD_HADEV

Message Meaning: Virtual cluster added HA device interface

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vd	Virtual Domain Name	string	32

37896 - MESGID_VC_DEL_HADEV

Message ID: 37896

Message Description: MESGID_VC_DEL_HADEV

Message Meaning: Virtual cluster deleted HA device interface

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vcluster	Virtual cluster	uint32	10
vd	Virtual Domain Name	string	32

37897 - MESGID_HADEV_READY

Message ID: 37897

Message Description: MESGID_HADEV_READY

Message Meaning: HA device interface ready

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37898 - MESGID_HADEV_FAIL

Message ID: 37898

Message Description: MESGID_HADEV_FAIL

Message Meaning: HA device interface failed

Type: Event

Category: HA

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37899 - MESGID_HADEV_PEERINFO

Message ID: 37899

Message Description: MESGID_HADEV_PEERINFO

Message Meaning: HA device interface peer information

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37900 - MESGID_HBDEV_DELETE

Message ID: 37900

Message Description: MESGID_HBDEV_DELETE

Message Meaning: Heartbeat device interface deleted

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37901 - MESGID_HBDEV_DOWN

Message ID: 37901

Message Description: MESGID_HBDEV_DOWN

Message Meaning: Heartbeat device interface down

Type: Event

Category: HA

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37902 - MESGID_HBDEV_UP

Message ID: 37902

Message Description: MESGID_HBDEV_UP

Message Meaning: Heartbeat device interface up

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37903 - MESGID_SYNC_STATUS

Message ID: 37903

Message Description: MESGID_SYNC_STATUS

Message Meaning: Synchronization status with primary

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
sync_status	The sync status with the primary	string	11
sync_type	The sync type with the primary	string	14
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37904 - MESGID_HA_ACTIVITY

Message ID: 37904

Message Description: MESGID_HA_ACTIVITY

Message Meaning: Device set as HA primary

Type: Event

Category: HA

Severity: Notice

Log Field Name	Description	Data Type	Length
activity	HA activity message	string	128
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37907 - MESGID_VLAN_HB_UP

Message ID: 37907

Message Description: MESGID_VLAN_HB_UP

Message Meaning: VLAN heartbeat started

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37908 - MESGID_VLAN_HB_DOWN

Message ID: 37908

Message Description: MESGID_VLAN_HB_DOWN

Message Meaning: VLAN heartbeat lost

Type: Event

Category: HA

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37909 - MESGID_VLAN_HB_DOWN_SUM

Message ID: 37909

Message Description: MESGID_VLAN_HB_DOWN_SUM

Message Meaning: VLAN heartbeat lost summary

Type: Event

Category: HA

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37910 - MESGID_HB_PACKET_LOST

Message ID: 37910

Message Description: MESGID_HB_PACKET_LOST

Message Meaning: Heartbeat packet lost

Type: Event

Category: HA

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
devintfname	HA device interface name	string	32
eventtime	Event time	uint64	20
ha_role	The HA role in the cluster	string	9
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

37911 - MESGID_HA_ACTIVITY_INFO

Message ID: 37911

Message Description: MESGID_HA_ACTIVITY_INFO

Message Meaning: Device set as HA master information

Type: Event

Category: HA

Severity: Information

Log Field Name	Description	Data Type	Length
activity	HA activity message	string	128
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ha-prio	HA Priority	uint8	3
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38010 - LOG_ID_FIPS_ENCRY_FAIL

Message ID: 38010

Message Description: LOG_ID_FIPS_ENCRY_FAIL

Message Meaning: FIPS CC encryption failed

Type: Event

Category: USER

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38011 - LOG_ID_FIPS_DECRY_FAIL

Message ID: 38011

Message Description: LOG_ID_FIPS_DECRY_FAIL

Message Meaning: FIPS CC decryption failed

Type: Event

Category: USER

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38012 - LOG_ID_ENTROPY_TOKEN

Message ID: 38012

Message Description: LOG_ID_ENTROPY_TOKEN

Message Meaning: Seeding from entropy source

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38031 - LOG_ID_FSSO_LOGON

Message ID: 38031

Message Description: LOG_ID_FSSO_LOGON

Message Meaning: FSSO logon successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
server	AD server FQDN or IP	string	64
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38032 - LOG_ID_FSSO_LOGOFF

Message ID: 38032

Message Description: LOG_ID_FSSO_LOGOFF

Message Meaning: FSSO logout successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
server	AD server FQDN or IP	string	64
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38033 - LOG_ID_FSSO_SVR_STATUS

Message ID: 38033

Message Description: LOG_ID_FSSO_SVR_STATUS

Message Meaning: FSSO Active Directory server authentication status

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	AD server FQDN or IP	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38403 - LOGID_EVENT_NOTIF_INSUFFICIENT_RESOURCE

Message ID: 38403

Message Description: LOGID_EVENT_NOTIF_INSUFFICIENT_RESOURCE

Message Meaning: Insufficient system resource notification

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38404 - LOGID_EVENT_NOTIF_HOSTNAME_ERROR

Message ID: 38404

Message Description: LOGID_EVENT_NOTIF_HOSTNAME_ERROR

Message Meaning: FortiGuard hostname unresolvable

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
hostname	Hostname	string	128
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38405 - LOGID_NOTIF_CODE_SENDTO_SMS_PHONE

Message ID: 38405

Message Description: LOGID_NOTIF_CODE_SENDTO_SMS_PHONE

Message Meaning: Guest user account login information sent to phone

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38406 - LOGID_NOTIF_CODE_SENDTO_SMS_TO

Message ID: 38406

Message Description: LOGID_NOTIF_CODE_SENDTO_SMS_TO

Message Meaning: Guest user account login information sent as SMS

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38407 - LOGID_NOTIF_CODE_SENDTO_EMAIL

Message ID: 38407

Message Description: LOGID_NOTIF_CODE_SENDTO_EMAIL

Message Meaning: Guest user account login information sent to email

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38408 - LOGID_EVENT_OFTP_SSL_CONNECTED

Message ID: 38408

Message Description: LOGID_EVENT_OFTP_SSL_CONNECTED

Message Meaning: SSL connection established

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38409 - LOGID_EVENT_OFTP_SSL_DISCONNECTED

Message ID: 38409

Message Description: LOGID_EVENT_OFTP_SSL_DISCONNECTED

Message Meaning: SSL connection closed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38410 - LOGID_EVENT_OFTP_SSL_FAILED

Message ID: 38410

Message Description: LOGID_EVENT_OFTP_SSL_FAILED

Message Meaning: SSL connection failed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38411 - LOGID_EVENT_TWO_F_AUTH_CODE_SENDTO

Message ID: 38411

Message Description: LOGID_EVENT_TWO_F_AUTH_CODE_SENDTO

Message Meaning: Two-factor authentication code sent

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38412 - LOGID_EVENT_TOKEN_CODE_SENDTO

Message ID: 38412

Message Description: LOGID_EVENT_TOKEN_CODE_SENDTO

Message Meaning: Token activation code sent

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

38656 - LOGID_EVENT_RAD_RPT_PROTO_ERROR

Message ID: 38656

Message Description: LOGID_EVENT_RAD_RPT_PROTO_ERROR

Message Meaning: RADIUS protocol error summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38657 - LOGID_EVENT_RAD_RPT_PROF_NOT_FOUND

Message ID: 38657

Message Description: LOGID_EVENT_RAD_RPT_PROF_NOT_FOUND

Message Meaning: RADIUS profile not found summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38658 - LOGID_EVENT_RAD_RPT_CTX_NOT_FOUND

Message ID: 38658

Message Description: LOGID_EVENT_RAD_RPT_CTX_NOT_FOUND

Message Meaning: RADIUS profile CTX not found summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38659 - LOGID_EVENT_RAD_RPT_ACCT_STOP_MISSED

Message ID: 38659

Message Description: LOGID_EVENT_RAD_RPT_ACCT_STOP_MISSED

Message Meaning: RADIUS accounting stop message missing summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38660 - LOGID_EVENT_RAD_RPT_ACCT_EVENT

Message ID: 38660

Message Description: LOGID_EVENT_RAD_RPT_ACCT_EVENT

Message Meaning: RADIUS accounting event summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38661 - LOGID_EVENT_RAD_RPT_OTHER

Message ID: 38661

Message Description: LOGID_EVENT_RAD_RPT_OTHER

Message Meaning: RADIUS endpoint block event or other event summary

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Duration	uint32	10
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38662 - LOGID_EVENT_RAD_STAT_PROTO_ERROR

Message ID: 38662

Message Description: LOGID_EVENT_RAD_STAT_PROTO_ERROR

Message Meaning: RADIUS accounting protocol error

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38663 - LOGID_EVENT_RAD_STAT_PROF_NOT_FOUND

Message ID: 38663

Message Description: LOGID_EVENT_RAD_STAT_PROF_NOT_FOUND

Message Meaning: RADIUS accounting profile not found

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
reason	Reason	string	256
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38665 - LOGID_EVENT_RAD_STAT_ACCT_STOP_MISSED

Message ID: 38665

Message Description: LOGID_EVENT_RAD_STAT_ACCT_STOP_MISSED

Message Meaning: RADIUS accounting stop message missing

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38666 - LOGID_EVENT_RAD_STAT_ACCT_EVENT

Message ID: 38666

Message Description: LOGID_EVENT_RAD_STAT_ACCT_EVENT

Message Meaning: RADIUS accounting event

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38667 - LOGID_EVENT_RAD_STAT_OTHER

Message ID: 38667

Message Description: LOGID_EVENT_RAD_STAT_OTHER

Message Meaning: RADIUS other accounting event

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
count	Number of Packets	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

38668 - LOGID_EVENT_RAD_STAT_EP_BLK

Message ID: 38668

Message Description: LOGID_EVENT_RAD_STAT_EP_BLK

Message Meaning: RADIUS endpoint block event

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
acct_stat	Accounting state (RADIUS)	string	14
carrier_ep	The FortiOS Carrier end-point identification	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
rsso_key	RADIUS SSO attribute value	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

39424 - LOG_ID_EVENT_SSL_VPN_USER_TUNNEL_UP

Message ID: 39424

Message Description: LOG_ID_EVENT_SSL_VPN_USER_TUNNEL_UP

Message Meaning: SSL VPN tunnel up

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39425 - LOG_ID_EVENT_SSL_VPN_USER_TUNNEL_DOWN

Message ID: 39425

Message Description: LOG_ID_EVENT_SSL_VPN_USER_TUNNEL_DOWN

Message Meaning: SSL VPN tunnel down

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64

Log Field Name	Description	Data Type	Length
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
rcvdbyte	Received Bytes	uint64	20
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39426 - LOG_ID_EVENT_SSL_VPN_USER_SSL_LOGIN_FAIL

Message ID: 39426

Message Description: LOG_ID_EVENT_SSL_VPN_USER_SSL_LOGIN_FAIL

Message Meaning: SSL VPN login fail

Type: Event

Category: VPN

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39936 - LOG_ID_EVENT_SSL_VPN_SESSION_WEB_TUNNEL_STATS

Message ID: 39936

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_WEB_TUNNEL_STATS

Message Meaning: SSL VPN statistics

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dst_host	Destination Host	string	64
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
nextstat	Time interval in seconds for the next statistics	uint32	10
rcvdbyte	Received Bytes	uint64	20
remip	IPsec VPN remote gateway IP address	ip	39
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39937 - LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_DENY

Message ID: 39937

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_DENY

Message Meaning: SSL VPN deny

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39938 - LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_PASS

Message ID: 39938

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_PASS

Message Meaning: SSL VPN pass

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39939 - LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_TIMEOUT

Message ID: 39939

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_TIMEOUT

Message Meaning: SSL VPN timeout

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39940 - LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_CLOSE

Message ID: 39940

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_WEBAPP_CLOSE

Message Meaning: SSL VPN close

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39941 - LOG_ID_EVENT_SSL_VPN_SESSION_SYS_BUSY

Message ID: 39941

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_SYS_BUSY

Message Meaning: SSL VPN system busy

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39942 - LOG_ID_EVENT_SSL_VPN_SESSION_CERT_OK

Message ID: 39942

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_CERT_OK

Message Meaning: SSL VPN certificate OK

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39943 - LOG_ID_EVENT_SSL_VPN_SESSION_NEW_CON

Message ID: 39943

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_NEW_CON

Message Meaning: SSL VPN new connection

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39944 - LOG_ID_EVENT_SSL_VPN_SESSION_ALERT

Message ID: 39944

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_ALERT

Message Meaning: SSL VPN alert

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39945 - LOG_ID_EVENT_SSL_VPN_SESSION_EXIT_FAIL

Message ID: 39945

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_EXIT_FAIL

Message Meaning: SSL VPN exit fail

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39946 - LOG_ID_EVENT_SSL_VPN_SESSION_EXIT_ERR

Message ID: 39946

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_EXIT_ERR

Message Meaning: SSL VPN exit error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39947 - LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_UP

Message ID: 39947

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_UP

Message Meaning: SSL VPN tunnel up

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39948 - LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_DOWN

Message ID: 39948

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_DOWN

Message Meaning: SSL VPN tunnel down

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
rcvdbyte	Received Bytes	uint64	20
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39949 - LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_STATS

Message ID: 39949

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_STATS

Message Meaning: SSL VPN statistics

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
nextstat	Time interval in seconds for the next statistics	uint32	10
rcvdbyte	Received Bytes	uint64	20
remip	IPsec VPN remote gateway IP address	ip	39
sentbyte	Bytes Sent	uint64	20
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39950 - LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_UNKNOWNTAG

Message ID: 39950

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_UNKNOWNTAG

Message Meaning: SSL VPN unknown tag

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39951 - LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_ERROR

Message ID: 39951

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_TUNNEL_ERROR

Message Meaning: SSL VPN tunnel error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39952 - LOG_ID_EVENT_SSL_VPN_SESSION_ENTER_CONSERVE_MODE

Message ID: 39952

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_ENTER_CONSERVE_MODE

Message Meaning: SSL VPN enter conserve mode

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

39953 - LOG_ID_EVENT_SSL_VPN_SESSION_LEAVE_CONSERVE_MODE

Message ID: 39953

Message Description: LOG_ID_EVENT_SSL_VPN_SESSION_LEAVE_CONSERVE_MODE

Message Meaning: SSL VPN leave conserve mode

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dst_host	Destination Host	string	64
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40001 - LOG_ID_PPTP_TUNNEL_UP

Message ID: 40001

Message Description: LOG_ID_PPTP_TUNNEL_UP

Message Meaning: PPTP tunnel up

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40002 - LOG_ID_PPTP_TUNNEL_DOWN

Message ID: 40002

Message Description: LOG_ID_PPTP_TUNNEL_DOWN

Message Meaning: PPTP tunnel down

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10

Log Field Name	Description	Data Type	Length
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40003 - LOG_ID_PPTP_TUNNEL_STAT

Message ID: 40003

Message Description: LOG_ID_PPTP_TUNNEL_STAT

Message Meaning: PPTP tunnel status

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40014 - LOG_ID_PPTP_REACH_MAX_CON

Message ID: 40014

Message Description: LOG_ID_PPTP_REACH_MAX_CON

Message Meaning: PPTP client connection limit reached

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40017 - LOG_ID_L2TPD_CLIENT_CON_FAIL

Message ID: 40017

Message Description: LOG_ID_L2TPD_CLIENT_CON_FAIL

Message Meaning: L2TP client connection failed

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40019 - LOG_ID_L2TPD_CLIENT_DISCON

Message ID: 40019

Message Description: LOG_ID_L2TPD_CLIENT_DISCON

Message Meaning: L2TP client disconnected

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40021 - LOG_ID_PPTP_NOT_CONIG

Message ID: 40021

Message Description: LOG_ID_PPTP_NOT_CONIG

Message Meaning: PPTP not configured in VDOM

Type: Event

Category: VPN

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40022 - LOG_ID_PPTP_NO_IP_AVAIL

Message ID: 40022

Message Description: LOG_ID_PPTP_NO_IP_AVAIL

Message Meaning: PPTP IP addresses unavailable

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40024 - LOG_ID_PPTP_OUT_MEM

Message ID: 40024

Message Description: LOG_ID_PPTP_OUT_MEM

Message Meaning: PPTP config list insufficient memory

Type: Event

Category: VPN

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40034 - LOG_ID_PPTP_START

Message ID: 40034

Message Description: LOG_ID_PPTP_START

Message Meaning: PPTP daemon started

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40035 - LOG_ID_PPTP_START_FAIL

Message ID: 40035

Message Description: LOG_ID_PPTP_START_FAIL

Message Meaning: PPTP daemon failed to start

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40036 - LOG_ID_PPTP_EXIT

Message ID: 40036

Message Description: LOG_ID_PPTP_EXIT

Message Meaning: PPTP daemon exited

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40037 - LOG_ID_PPTPD_SVR_DISCON

Message ID: 40037

Message Description: LOG_ID_PPTPD_SVR_DISCON

Message Meaning: PPTP daemon disconnected

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40038 - LOG_ID_PPTPD_CLIENT_CON

Message ID: 40038

Message Description: LOG_ID_PPTPD_CLIENT_CON

Message Meaning: PPTP client connected

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40039 - LOG_ID_PPTPD_CLIENT_DISCON

Message ID: 40039

Message Description: LOG_ID_PPTPD_CLIENT_DISCON

Message Meaning: PPTP client disconnected

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40101 - LOG_ID_L2TP_TUNNEL_UP

Message ID: 40101

Message Description: LOG_ID_L2TP_TUNNEL_UP

Message Meaning: L2TP tunnel up

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39

Log Field Name	Description	Data Type	Length
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40102 - LOG_ID_L2TP_TUNNEL_DOWN

Message ID: 40102

Message Description: LOG_ID_L2TP_TUNNEL_DOWN

Message Meaning: L2TP tunnel down

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40103 - LOG_ID_L2TP_TUNNEL_STAT

Message ID: 40103

Message Description: LOG_ID_L2TP_TUNNEL_STAT

Message Meaning: L2TP tunnel status

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
remip	IPsec VPN remote gateway IP address	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
tunnelid	IPsec VPN tunnel ID	uint32	10
tunnelip	IPsec VPN tunnel IP address	ip	39
tunneltype	IPsec VPN tunnel type	string	64
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

40114 - LOG_ID_L2TPD_START

Message ID: 40114

Message Description: LOG_ID_L2TPD_START

Message Meaning: L2TP daemon started

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40115 - LOG_ID_L2TPD_EXIT

Message ID: 40115

Message Description: LOG_ID_L2TPD_EXIT

Message Meaning: L2TP daemon exited

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40118 - LOG_ID_L2TPD_CLIENT_CON

Message ID: 40118

Message Description: LOG_ID_L2TPD_CLIENT_CON

Message Meaning: L2TP client connected

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40704 - LOG_ID_EVENT_SYS_PERF

Message ID: 40704

Message Description: LOG_ID_EVENT_SYS_PERF

Message Meaning: System performance statistics

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
bandwidth	Bandwidth	string	42
cpu	CPU Usage	uint8	3
date	Date	string	10
devid	Device ID	string	16
disk	Disk Usage	uint8	3
disklograte	Disk Log Rate	uint64	20
eventtime	Event time	uint64	20
fazlograte	FortiAnalyzer Logging Rate	uint64	20
freediskstorage		uint32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mem	Memory Usage	uint8	3

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
setuprate	Session Setup Rate	uint64	20
sn	Serial Number	string	64
subtype	Log Subtype	string	20
sysuptime		uint32	10
time	Time	string	8
totalsession	Total Number of Sessions	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32
waninfo		string	512

40705 - LOG_ID_EVENT_SYS_CPU_USAGE

Message ID: 40705

Message Description: LOG_ID_EVENT_SYS_CPU_USAGE

Message Meaning: CPU usage statistics

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cpu	CPU Usage	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40706 - LOG_ID_EVENT_SYS_BROKEN_SYMBOLIC_LINK

Message ID: 40706

Message Description: LOG_ID_EVENT_SYS_BROKEN_SYMBOLIC_LINK

Message Meaning: Delete broken symbolic link

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

40960 - LOGID_EVENT_WAD_WEBPROXY_FWD_SRV_ERROR

Message ID: 40960

Message Description: LOGID_EVENT_WAD_WEBPROXY_FWD_SRV_ERROR

Message Meaning: Web proxy forward server error

Type: Event

Category: WAD

Severity: Notice

Log Field Name	Description	Data Type	Length
addr_type	Address Type	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fqdn	Fully Qualified Domain Name	string	256
fwserver_name	WAD forward server name	string	32
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41000 - LOG_ID_UPD_FGT_SUCC

Message ID: 41000

Message Description: LOG_ID_UPD_FGT_SUCC

Message Meaning: FortiGate update succeeded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41001 - LOG_ID_UPD_FGT_FAIL

Message ID: 41001

Message Description: LOG_ID_UPD_FGT_FAIL

Message Meaning: FortiGate update failed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41002 - LOG_ID_UPD_SRC_VIS

Message ID: 41002

Message Description: LOG_ID_UPD_SRC_VIS

Message Meaning: Source visibility signature package updated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41006 - LOG_ID_UPD_FSA_VIRDB

Message ID: 41006

Message Description: LOG_ID_UPD_FSA_VIRDB

Message Meaning: FortiSandbox AV database updated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	string	64

41007 - LOG_ID_UPD_MANUAL_LICENSE_SUCC

Message ID: 41007

Message Description: LOG_ID_UPD_MANUAL_LICENSE_SUCC

Message Meaning: FortiGate Manual License update

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41008 - LOG_ID_UPD_MANUAL_LICENSE_FAIL

Message ID: 41008

Message Description: LOG_ID_UPD_MANUAL_LICENSE_FAIL

Message Meaning: FortiGate Manual License is invalid

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41009 - LOG_ID_UPD_DB_SIGN_INVALID

Message ID: 41009

Message Description: LOG_ID_UPD_DB_SIGN_INVALID

Message Meaning: FortiGate database signature invalid

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41010 - LOG_ID_UPD_DB_SIGN_PASSED

Message ID: 41010

Message Description: LOG_ID_UPD_DB_SIGN_PASSED

Message Meaning: FortiGate database signature check passed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41984 - LOG_ID_EVENT_VPN_CERT_LOAD

Message ID: 41984

Message Description: LOG_ID_EVENT_VPN_CERT_LOAD

Message Meaning: Certificate loaded

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41985 - LOG_ID_EVENT_VPN_CERT_REMOVAL

Message ID: 41985

Message Description: LOG_ID_EVENT_VPN_CERT_REMOVAL

Message Meaning: Certificate removed

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41986 - LOG_ID_EVENT_VPN_CERT_REGEN

Message ID: 41986

Message Description: LOG_ID_EVENT_VPN_CERT_REGEN

Message Meaning: Certificate regenerated

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41987 - LOG_ID_EVENT_VPN_CERT_UPDATE

Message ID: 41987

Message Description: LOG_ID_EVENT_VPN_CERT_UPDATE

Message Meaning: Certificate updated

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41988 - LOG_ID_EVENT_SSL_VPN_SETTING_UPDATE

Message ID: 41988

Message Description: LOG_ID_EVENT_SSL_VPN_SETTING_UPDATE

Message Meaning: SSL setting changed

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41989 - LOG_ID_EVENT_VPN_CERT_ERR

Message ID: 41989

Message Description: LOG_ID_EVENT_VPN_CERT_ERR

Message Meaning: Certificate error

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41990 - LOG_ID_EVENT_VPN_CERT_UPDATE_FAILED

Message ID: 41990

Message Description: LOG_ID_EVENT_VPN_CERT_UPDATE_FAILED

Message Meaning: Certificate update failed

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
reason	Reason	string	256
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

41991 - LOG_ID_EVENT_VPN_CERT_EXPORT

Message ID: 41991

Message Description: LOG_ID_EVENT_VPN_CERT_EXPORT

Message Meaning: Certificate exported

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

41992 - LOG_ID_EVENT_VPN_CERT_CRL_EXPIRED

Message ID: 41992

Message Description: LOG_ID_EVENT_VPN_CERT_CRL_EXPIRED

Message Meaning: CRL certificate file is expired

Type: Event

Category: VPN

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cert-type	Certification type	string	6
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

42201 - LOG_ID_NETX_VMX_ATTACH

Message ID: 42201

Message Description: LOG_ID_NETX_VMX_ATTACH

Message Meaning: VMX instance successfully attached

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

42202 - LOG_ID_NETX_VMX_DETACH

Message ID: 42202

Message Description: LOG_ID_NETX_VMX_DETACH

Message Meaning: VMX instance successfully detached

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

42203 - LOG_ID_NETX_VMX_DENIED

Message ID: 42203

Message Description: LOG_ID_NETX_VMX_DENIED

Message Meaning: VMX instance successfully denied

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43008 - LOG_ID_EVENT_AUTH_SUCCESS

Message ID: 43008

Message Description: LOG_ID_EVENT_AUTH_SUCCESS

Message Meaning: Authentication success

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43009 - LOG_ID_EVENT_AUTH_FAILED

Message ID: 43009

Message Description: LOG_ID_EVENT_AUTH_FAILED

Message Meaning: Authentication failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64

Log Field Name	Description	Data Type	Length
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43010 - LOG_ID_EVENT_AUTH_LOCKOUT

Message ID: 43010

Message Description: LOG_ID_EVENT_AUTH_LOCKOUT

Message Meaning: Authentication lockout

Type: Event

Category: USER

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43011 - LOG_ID_EVENT_AUTH_TIME_OUT

Message ID: 43011

Message Description: LOG_ID_EVENT_AUTH_TIME_OUT

Message Meaning: Authentication timed out

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
authserver	Remote Authentication server	string	64
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43014 - LOG_ID_EVENT_AUTH_FSAE_LOGON

Message ID: 43014

Message Description: LOG_ID_EVENT_AUTH_FSAE_LOGON

Message Meaning: FSSO logon authentication status

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	AD server FQDN or IP	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43015 - LOG_ID_EVENT_AUTH_FSAE_LOGOFF

Message ID: 43015

Message Description: LOG_ID_EVENT_AUTH_FSAE_LOGOFF

Message Meaning: FSSO log off authentication status

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
server	AD server FQDN or IP	string	64
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43016 - LOG_ID_EVENT_AUTH_NTLM_AUTH_SUCCESS

Message ID: 43016

Message Description: LOG_ID_EVENT_AUTH_NTLM_AUTH_SUCCESS

Message Meaning: NTLM authentication successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
adgroup	AD Group Name of FSSO user	string	128
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43017 - LOG_ID_EVENT_AUTH_NTLM_AUTH_FAIL

Message ID: 43017

Message Description: LOG_ID_EVENT_AUTH_NTLM_AUTH_FAIL

Message Meaning: NTLM authentication failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
adgroup	AD Group Name of FSSO user	string	128
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43018 - LOG_ID_EVENT_AUTH_FGOVRD_FAIL

Message ID: 43018

Message Description: LOG_ID_EVENT_AUTH_FGOVRD_FAIL

Message Meaning: FortiGuard override failed

Type: Event

Category: USER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
initiator	Original login user name for Fortiguard override	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43020 - LOG_ID_EVENT_AUTH_FGOVRD_SUCCESS

Message ID: 43020

Message Description: LOG_ID_EVENT_AUTH_FGOVRD_SUCCESS

Message Meaning: FortiGuard override successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
expiry	FortiGuard override expiry timestamp	string	64
initiator	Original login user name for Fortiguard override	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
oldwprof	Old Web Filter Profile	string	64
reason	Reason	string	256
scope	FortiGuard Override Scope	string	16
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43025 - LOG_ID_EVENT_AUTH_PROXY_SUCCESS

Message ID: 43025

Message Description: LOG_ID_EVENT_AUTH_PROXY_SUCCESS

Message Meaning: Explicit proxy authentication successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43026 - LOG_ID_EVENT_AUTH_PROXY_FAILED

Message ID: 43026

Message Description: LOG_ID_EVENT_AUTH_PROXY_FAILED

Message Meaning: Explicit proxy authentication failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43027 - LOG_ID_EVENT_AUTH_PROXY_TIME_OUT

Message ID: 43027

Message Description: LOG_ID_EVENT_AUTH_PROXY_TIME_OUT

Message Meaning: Explicit proxy authentication timed out

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43028 - LOG_ID_EVENT_AUTH_PROXY_GROUP_INFO_FAILED

Message ID: 43028

Message Description: LOG_ID_EVENT_AUTH_PROXY_GROUP_INFO_FAILED

Message Meaning: Explicit proxy user group query failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43029 - LOG_ID_EVENT_AUTH_WARNING_SUCCESS

Message ID: 43029

Message Description: LOG_ID_EVENT_AUTH_WARNING_SUCCESS

Message Meaning: FortiGuard authentication override successful

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
category	Log category	uint32	10
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
expiry	FortiGuard override expiry timestamp	string	64
initiator	Original login user name for Fortiguard override	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
oldwprof	Old Web Filter Profile	string	64
reason	Reason	string	256
scope	FortiGuard Override Scope	string	16
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43030 - LOG_ID_EVENT_AUTH_WARNING_TBL_FULL

Message ID: 43030

Message Description: LOG_ID_EVENT_AUTH_WARNING_TBL_FULL

Message Meaning: FortiGuard authentication override failed

Type: Event

Category: USER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
initiator	Original login user name for Fortiguard override	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43032 - LOG_ID_EVENT_AUTH_PROXY_USER_LIMIT_REACHED

Message ID: 43032

Message Description: LOG_ID_EVENT_AUTH_PROXY_USER_LIMIT_REACHED

Message Meaning: Explicit proxy authentication user limit reached

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43033 - LOG_ID_EVENT_AUTH_PROXY_MULTIPLE_LOGIN

Message ID: 43033

Message Description: LOG_ID_EVENT_AUTH_PROXY_MULTIPLE_LOGIN

Message Meaning: Explicit proxy authentication user concurrent check failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authid		string	36
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43034 - LOG_ID_EVENT_AUTH_PROXY_NO_RESP

Message ID: 43034

Message Description: LOG_ID_EVENT_AUTH_PROXY_NO_RESP

Message Meaning: Explicit proxy authentication no response

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
agent	SNMP agent	string	1024
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
url	URL	string	512
vd	Virtual Domain Name	string	32

43037 - LOG_ID_EVENT_AUTH_IPV4_FLUSH

Message ID: 43037

Message Description: LOG_ID_EVENT_AUTH_IPV4_FLUSH

Message Meaning: Authentication IPv4 logon flush

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43038 - LOG_ID_EVENT_AUTH_IPV6_FLUSH

Message ID: 43038

Message Description: LOG_ID_EVENT_AUTH_IPV6_FLUSH

Message Meaning: Authentication IPv6 logon flush

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43039 - LOG_ID_EVENT_AUTH_LOGON

Message ID: 43039

Message Description: LOG_ID_EVENT_AUTH_LOGON

Message Meaning: Authentication logon

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authserver	Remote Authentication server	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43040 - LOG_ID_EVENT_AUTH_LOGOUT

Message ID: 43040

Message Description: LOG_ID_EVENT_AUTH_LOGOUT

Message Meaning: Authentication logout

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authserver	Remote Authentication server	string	64
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43041 - LOG_ID_EVENT_AUTH_DISCLAIMER_ACCEPT

Message ID: 43041

Message Description: LOG_ID_EVENT_AUTH_DISCLAIMER_ACCEPT

Message Meaning: Disclaimer accepted

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43042 - LOG_ID_EVENT_AUTH_DISCLAIMER_DECLINE

Message ID: 43042

Message Description: LOG_ID_EVENT_AUTH_DISCLAIMER_DECLINE

Message Meaning: Disclaimer declined

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43043 - LOG_ID_EVENT_AUTH_EMAIL_COLLECTING_SUCCESS

Message ID: 43043

Message Description: LOG_ID_EVENT_AUTH_EMAIL_COLLECTING_SUCCESS

Message Meaning: Email collecting succeeded

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43044 - LOG_ID_EVENT_AUTH_EMAIL_COLLECTING_FAIL

Message ID: 43044

Message Description: LOG_ID_EVENT_AUTH_EMAIL_COLLECTING_FAIL

Message Meaning: Email collecting failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
authproto	The protocol that initiated the authentication	string	512
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
eventtime	Event time	uint64	20
group	User group Name	string	64
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
srcip	Source IP	ip	39
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43045 - LOG_ID_EVENT_AUTH_8021X_SUCCESS

Message ID: 43045

Message Description: LOG_ID_EVENT_AUTH_8021X_SUCCESS

Message Meaning: 802.1x authentication succeeded

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
stamac	The MAC address of wifi station	string	17
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43046 - LOG_ID_EVENT_AUTH_8021X_FAIL

Message ID: 43046

Message Description: LOG_ID_EVENT_AUTH_8021X_FAIL

Message Meaning: 802.1x authentication failed

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
interface	Interface	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
stamac	The MAC address of wifi station	string	17
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43050 - LOG_ID_EVENT_AUTH_FSAE_CONNECT

Message ID: 43050

Message Description: LOG_ID_EVENT_AUTH_FSAE_CONNECT

Message Meaning: FSSO server connected

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
server	AD server FQDN or IP	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43051 - LOG_ID_EVENT_AUTH_FSAE_DISCONNECT

Message ID: 43051

Message Description: LOG_ID_EVENT_AUTH_FSAE_DISCONNECT

Message Meaning: FSSO server disconnected

Type: Event

Category: USER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	AD server FQDN or IP	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43520 - LOG_ID_EVENT_WIRELESS_SYS

Message ID: 43520

Message Description: LOG_ID_EVENT_WIRELESS_SYS

Message Meaning: Wireless system activity

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43521 - LOG_ID_EVENT_WIRELESS_ROGUE

Message ID: 43521

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE

Message Meaning: Rogue AP activity

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43522 - LOG_ID_EVENT_WIRELESS_WTP

Message ID: 43522

Message Description: LOG_ID_EVENT_WIRELESS_WTP

Message Meaning: Physical AP activity

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43524 - LOG_ID_EVENT_WIRELESS_STA

Message ID: 43524

Message Description: LOG_ID_EVENT_WIRELESS_STA

Message Meaning: Wireless client activity

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256

Log Field Name	Description	Data Type	Length
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43525 - LOG_ID_EVENT_WIRELESS_ONWIRE

Message ID: 43525

Message Description: LOG_ID_EVENT_WIRELESS_ONWIRE

Message Meaning: Rogue AP on wire

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3

Log Field Name	Description	Data Type	Length
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43526 - LOG_ID_EVENT_WIRELESS_WTPR

Message ID: 43526

Message Description: LOG_ID_EVENT_WIRELESS_WTPR

Message Meaning: Physical AP radio activity

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43527 - LOG_ID_EVENT_WIRELESS_ROGUE_CFG

Message ID: 43527

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_CFG

Message Meaning: Rogue AP status configured

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
bssid	Basic service set ID	string	17
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43528 - LOG_ID_EVENT_WIRELESS_WTPR_ERROR

Message ID: 43528

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_ERROR

Message Meaning: Physical AP radio error activity

Type: Event

Category: WIRELESS

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43529 - LOG_ID_EVENT_WIRELESS_CLB

Message ID: 43529

Message Description: LOG_ID_EVENT_WIRELESS_CLB

Message Meaning: Wireless client load balancing

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioband	The operating radio band	string	64
reason	Reason	string	256
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43530 - LOG_ID_EVENT_WIRELESS_WIDS_WL_BRIDGE

Message ID: 43530

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_WL_BRIDGE

Message Meaning: Wireless bridge intrusion detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3

Log Field Name	Description	Data Type	Length
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43531 - LOG_ID_EVENT_WIRELESS_WIDS_BR_DEAUTH

Message ID: 43531

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_BR_DEAUTH

Message Meaning: Wireless broadcasting deauthentication detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43532 - LOG_ID_EVENT_WIRELESS_WIDS_NL_PBRESP

Message ID: 43532

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_NL_PBRESP

Message Meaning: Wireless null SSID probe response detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43533 - LOG_ID_EVENT_WIRELESS_WIDS_MAC_OUI

Message ID: 43533

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_MAC_OUI

Message Meaning: Wireless invalid MAC OUI detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
invalidmac	Detected MAC address with invalid OUI	string	17
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43534 - LOG_ID_EVENT_WIRELESS_WIDS_LONG_DUR

Message ID: 43534

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_LONG_DUR

Message Meaning: Wireless long duration attack detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
duration	Duration of the last threatening packed captured from TA	uint32	10
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43535 - LOG_ID_EVENT_WIRELESS_WIDS_WEP_IV

Message ID: 43535

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_WEP_IV

Message Meaning: Wireless Weak WEP IV detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512

Log Field Name	Description	Data Type	Length
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
weakwepiv	Weak Wep Initiation Vector	string	8

43542 - LOG_ID_EVENT_WIRELESS_WIDS_EAPOL_FLOOD

Message ID: 43542

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_EAPOL_FLOOD

Message Meaning: Wireless EAPOL packet flooding detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eapolcnt	The count of EAPOL packets	uint32	10
eapoltype	The packet type of EAPOL	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43544 - LOG_ID_EVENT_WIRELESS_WIDS_MGMT_FLOOD

Message ID: 43544

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_MGMT_FLOOD

Message Meaning: Wireless management flooding detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
manuf	Manufacturer name	string	20
mgmtcnt	The number of unauthorized client flooding managemet frames	uint32	10
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43546 - LOG_ID_EVENT_WIRELESS_WIDS_SPOOF_DEAUTH

Message ID: 43546

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_SPOOF_DEAUTH

Message Meaning: Wireless spoofed deauthentication detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8

Log Field Name	Description	Data Type	Length
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43548 - LOG_ID_EVENT_WIRELESS_WIDS_ASLEAP

Message ID: 43548

Message Description: LOG_ID_EVENT_WIRELESS_WIDS_ASLEAP

Message Meaning: Wireless Asleap attack detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
age	Time in seconds - time passed since last seen	uint32	10
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
ds	Direction with distribution system	string	8
encrypt	The packet is encrypted or not	uint8	3
eventtime	Event time	uint64	20
frametype	Frame Type	string	32
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rssi	The value of Received signal strength indicator	uint8	3
seq	Sequence	string	512
sndetected	SN of the AP which detected the rogue AP	string	36
subtype	Log Subtype	string	20
tamac	The MAC address of Transmitter. If none, then Receiver	string	17
threattype	WIDS threat type	string	64
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43550 - LOG_ID_EVENT_WIRELESS_STA_LOCATE

Message ID: 43550

Message Description: LOG_ID_EVENT_WIRELESS_STA_LOCATE

Message Meaning: Wireless station presence detection

Type: Event

Category: WIRELESS

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43551 - LOG_ID_EVENT_WIRELESS_WTP_JOIN

Message ID: 43551

Message Description: LOG_ID_EVENT_WIRELESS_WTP_JOIN

Message Meaning: Physical AP join

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43552 - LOG_ID_EVENT_WIRELESS_WTP_LEAVE

Message ID: 43552

Message Description: LOG_ID_EVENT_WIRELESS_WTP_LEAVE

Message Meaning: Physical AP leave

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43553 - LOG_ID_EVENT_WIRELESS_WTP_FAIL

Message ID: 43553

Message Description: LOG_ID_EVENT_WIRELESS_WTP_FAIL

Message Meaning: Physical AP fail

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43554 - LOG_ID_EVENT_WIRELESS_WTP_UPDATE

Message ID: 43554

Message Description: LOG_ID_EVENT_WIRELESS_WTP_UPDATE

Message Meaning: Physical AP update

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43555 - LOG_ID_EVENT_WIRELESS_WTP_RESET

Message ID: 43555

Message Description: LOG_ID_EVENT_WIRELESS_WTP_RESET

Message Meaning: Physical AP reset

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43556 - LOG_ID_EVENT_WIRELESS_WTP_KICK

Message ID: 43556

Message Description: LOG_ID_EVENT_WIRELESS_WTP_KICK

Message Meaning: Physical AP kick

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43557 - LOG_ID_EVENT_WIRELESS_WTP_ADD_FAILURE

Message ID: 43557

Message Description: LOG_ID_EVENT_WIRELESS_WTP_ADD_FAILURE

Message Meaning: Physical AP add failure

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43558 - LOG_ID_EVENT_WIRELESS_WTP_CFG_ERR

Message ID: 43558

Message Description: LOG_ID_EVENT_WIRELESS_WTP_CFG_ERR

Message Meaning: Physical AP config error

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43559 - LOG_ID_EVENT_WIRELESS_WTP_SN_MISMATCH

Message ID: 43559

Message Description: LOG_ID_EVENT_WIRELESS_WTP_SN_MISMATCH

Message Meaning: Physical AP SN mismatch

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43560 - LOG_ID_EVENT_WIRELESS_SYS_AC_RESTARTED

Message ID: 43560

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_RESTARTED

Message Meaning: Wireless system restarted

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43561 - LOG_ID_EVENT_WIRELESS_SYS_AC_HOSTAPD_UP

Message ID: 43561

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_HOSTAPD_UP

Message Meaning: Wireless system hostapd up

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43562 - LOG_ID_EVENT_WIRELESS_SYS_AC_HOSTAPD_DOWN

Message ID: 43562

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_HOSTAPD_DOWN

Message Meaning: Wireless system hostapd down

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43563 - LOG_ID_EVENT_WIRELESS_ROGUE_DETECT

Message ID: 43563

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_DETECT

Message Meaning: Rogue AP detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3

Log Field Name	Description	Data Type	Length
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43564 - LOG_ID_EVENT_WIRELESS_ROGUE_OFFAIR

Message ID: 43564

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_OFFAIR

Message Meaning: Rogue AP off air

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3

Log Field Name	Description	Data Type	Length
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43565 - LOG_ID_EVENT_WIRELESS_ROGUE_ONAIR

Message ID: 43565

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_ONAIR

Message Meaning: Rogue AP on air

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10

Log Field Name	Description	Data Type	Length
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43566 - LOG_ID_EVENT_WIRELESS_ROGUE_OFFWIRE

Message ID: 43566

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_OFFWIRE

Message Meaning: Rogue AP off wire

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40

Log Field Name	Description	Data Type	Length
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43567 - LOG_ID_EVENT_WIRELESS_FAKEAP_DETECT

Message ID: 43567

Message Description: LOG_ID_EVENT_WIRELESS_FAKEAP_DETECT

Message Meaning: Fake AP detected

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43568 - LOG_ID_EVENT_WIRELESS_FAKEAP_ONAIR

Message ID: 43568

Message Description: LOG_ID_EVENT_WIRELESS_FAKEAP_ONAIR

Message Meaning: Fake AP on air

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36

Log Field Name	Description	Data Type	Length
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43569 - LOG_ID_EVENT_WIRELESS_ROGUE_SUPPRESSED

Message ID: 43569

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_SUPPRESSED

Message Meaning: Rogue AP suppressed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43570 - LOG_ID_EVENT_WIRELESS_ROGUE_UNSUPPRESSED

Message ID: 43570

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_UNSUPPRESSED

Message Meaning: Rogue AP unsuppressed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43571 - LOG_ID_EVENT_WIRELESS_ROGUE_DETECT_CHG

Message ID: 43571

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_DETECT_CHG

Message Meaning: Rogue AP change detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43572 - LOG_ID_EVENT_WIRELESS_STA_ASSO

Message ID: 43572

Message Description: LOG_ID_EVENT_WIRELESS_STA_ASSO

Message Meaning: Wireless client associated

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43573 - LOG_ID_EVENT_WIRELESS_STA_AUTH

Message ID: 43573

Message Description: LOG_ID_EVENT_WIRELESS_STA_AUTH

Message Meaning: Wireless client authenticated

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43574 - LOG_ID_EVENT_WIRELESS_STA_DASS

Message ID: 43574

Message Description: LOG_ID_EVENT_WIRELESS_STA_DASS

Message Meaning: Wireless client disassociated

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43575 - LOG_ID_EVENT_WIRELESS_STA_DAUT

Message ID: 43575

Message Description: LOG_ID_EVENT_WIRELESS_STA_DAUT

Message Meaning: Wireless client deauthenticated

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43576 - LOG_ID_EVENT_WIRELESS_STA_IDLE

Message ID: 43576

Message Description: LOG_ID_EVENT_WIRELESS_STA_IDLE

Message Meaning: Wireless client idle

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43577 - LOG_ID_EVENT_WIRELESS_STA_DENY

Message ID: 43577

Message Description: LOG_ID_EVENT_WIRELESS_STA_DENY

Message Meaning: Wireless client denied

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43578 - LOG_ID_EVENT_WIRELESS_STA_KICK

Message ID: 43578

Message Description: LOG_ID_EVENT_WIRELESS_STA_KICK

Message Meaning: Wireless client kicked

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36

Log Field Name	Description	Data Type	Length
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43579 - LOG_ID_EVENT_WIRELESS_STA_IP

Message ID: 43579

Message Description: LOG_ID_EVENT_WIRELESS_STA_IP

Message Meaning: Wireless client IP assigned

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43580 - LOG_ID_EVENT_WIRELESS_STA_LEAVE_WTP

Message ID: 43580

Message Description: LOG_ID_EVENT_WIRELESS_STA_LEAVE_WTP

Message Meaning: Wireless client left WTP

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43581 - LOG_ID_EVENT_WIRELESS_STA_WTP_DISCONN

Message ID: 43581

Message Description: LOG_ID_EVENT_WIRELESS_STA_WTP_DISCONN

Message Meaning: Wireless client WTP disconnected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43582 - LOG_ID_EVENT_WIRELESS_ROGUE_CFG_UNCLASSIFIED

Message ID: 43582

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_CFG_UNCLASSIFIED

Message Meaning: Rogue AP status configured as unclassified

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
bssid	Basic service set ID	string	17
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43583 - LOG_ID_EVENT_WIRELESS_ROGUE_CFG_ACCEPTED

Message ID: 43583

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_CFG_ACCEPTED

Message Meaning: Rogue AP status configured as accepted

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
bssid	Basic service set ID	string	17
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43584 - LOG_ID_EVENT_WIRELESS_ROGUE_CFG_ROGUE

Message ID: 43584

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_CFG_ROGUE

Message Meaning: Rogue AP status configured as rogue

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
bssid	Basic service set ID	string	17
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43585 - LOG_ID_EVENT_WIRELESS_ROGUE_CFG_SUPPRESSED

Message ID: 43585

Message Description: LOG_ID_EVENT_WIRELESS_ROGUE_CFG_SUPPRESSED

Message Meaning: Rogue AP status configured as suppressed

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
bssid	Basic service set ID	string	17
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43586 - LOG_ID_EVENT_WIRELESS_WTPR_DARRP_CHAN

Message ID: 43586

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DARRP_CHAN

Message Meaning: Physical AP radio DARRP channel change

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4

Log Field Name	Description	Data Type	Length
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43587 - LOG_ID_EVENT_WIRELESS_WTPR_DARRP_START

Message ID: 43587

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DARRP_START

Message Meaning: Physical AP radio DARRP start

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43588 - LOG_ID_EVENT_WIRELESS_WTPR_OPER_CHAN

Message ID: 43588

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_OPER_CHAN

Message Meaning: Physical AP radio operation channel change

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10

Log Field Name	Description	Data Type	Length
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43589 - LOG_ID_EVENT_WIRELESS_WTPR_RADAR

Message ID: 43589

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_RADAR

Message Meaning: Physical AP radio radar detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43590 - LOG_ID_EVENT_WIRELESS_WTPR_NOL

Message ID: 43590

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_NOL

Message Meaning: Physical AP radio channel removed from NOL

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43591 - LOG_ID_EVENT_WIRELESS_WTPR_COUNTRY_CFG_SUCCESS

Message ID: 43591

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_COUNTRY_CFG_SUCCESS

Message Meaning: Physical AP radio country config success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43592 - LOG_ID_EVENT_WIRELESS_WTPR_OPER_COUNTRY

Message ID: 43592

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_OPER_COUNTRY

Message Meaning: Physical AP radio operation country

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43593 - LOG_ID_EVENT_WIRELESS_WTPR_CFG_TXPOWER

Message ID: 43593

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_CFG_TXPOWER

Message Meaning: Physical AP radio config TX power

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43594 - LOG_ID_EVENT_WIRELESS_WTPR_OPER_TXPOWER

Message ID: 43594

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_OPER_TXPOWER

Message Meaning: Physical AP radio operation TX power

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43595 - LOG_ID_EVENT_WIRELESS_CLB_DENY

Message ID: 43595

Message Description: LOG_ID_EVENT_WIRELESS_CLB_DENY

Message Meaning: Wireless client load balancing denied

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioband	The operating radio band	string	64
reason	Reason	string	256
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43596 - LOG_ID_EVENT_WIRELESS_CLB_RETRY

Message ID: 43596

Message Description: LOG_ID_EVENT_WIRELESS_CLB_RETRY

Message Meaning: Wireless client load balancing retry

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioband	The operating radio band	string	64
reason	Reason	string	256
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43597 - LOG_ID_EVENT_WIRELESS_WTP_ADD

Message ID: 43597

Message Description: LOG_ID_EVENT_WIRELESS_WTP_ADD

Message Meaning: Physical AP add

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43598 - LOG_ID_EVENT_WIRELESS_WTP_ADD_XSS

Message ID: 43598

Message Description: LOG_ID_EVENT_WIRELESS_WTP_ADD_XSS

Message Meaning: Physical AP add XSS

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43599 - LOG_ID_EVENT_WIRELESS_WTP_DEL

Message ID: 43599

Message Description: LOG_ID_EVENT_WIRELESS_WTP_DEL

Message Meaning: Physical AP delete

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43600 - LOG_ID_EVENT_WIRELESS_WTPR_DARRP_STOP

Message ID: 43600

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DARRP_STOP

Message Meaning: Physical AP radio DARRP stop

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43601 - LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON

Message ID: 43601

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON

Message Meaning: Wireless station sign on

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43602 - LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON_SUCCESS

Message ID: 43602

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON_SUCCESS

Message Meaning: Wireless station sign on success

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43603 - LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON_FAILURE

Message ID: 43603

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_SIGNON_FAILURE

Message Meaning: Wireless station sign on failed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43604 - LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_REQUEST

Message ID: 43604

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_REQUEST

Message Meaning: Captive-portal VAP e-mail collect request sent

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43605 - LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_SUCCESS

Message ID: 43605

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_SUCCESS

Message Meaning: Captive-portal VAP e-mail collect success

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43606 - LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_FAILURE

Message ID: 43606

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_EMAIL_FAILURE

Message Meaning: Captive-portal VAP e-mail collect failed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43607 - LOG_ID_EVENT_WIRELESS_STA_CAP_DISCLAIMER_CHECK

Message ID: 43607

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_DISCLAIMER_CHECK

Message Meaning: Captive-portal VAP disclaimer agreed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43608 - LOG_ID_EVENT_WIRELESS_STA_CAP_DISCLAIMER_DECLINE

Message ID: 43608

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_DISCLAIMER_DECLINE

Message Meaning: Captive-portal VAP disclaimer declined

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43609 - LOG_ID_EVENT_WIRELESS_WTPR_DARRP_OPTIMIZATION_START

Message ID: 43609

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DARRP_OPTIMIZATION_START

Message Meaning: DARRP optimization start

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43610 - LOG_ID_EVENT_WIRELESS_WTPR_DARRP_OPTIMIZATION_STOP

Message ID: 43610

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DARRP_OPTIMIZATION_STOP

Message Meaning: DARRP optimization stop

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43611 - LOG_ID_EVENT_WIRELESS_SYS_AC_UP

Message ID: 43611

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_UP

Message Meaning: Wireless controller start

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43612 - LOG_ID_EVENT_WIRELESS_SYS_AC_CFG_LOADED

Message ID: 43612

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_CFG_LOADED

Message Meaning: Wireless controller configuration loaded

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43613 - LOG_ID_EVENT_WIRELESS_WTP_ERR

Message ID: 43613

Message Description: LOG_ID_EVENT_WIRELESS_WTP_ERR

Message Meaning: Physical AP error

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43614 - LOG_ID_EVENT_WIRELESS_DHCP_STAVATION

Message ID: 43614

Message Description: LOG_ID_EVENT_WIRELESS_DHCP_STAVATION

Message Meaning: DHCP Starvation detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36

Log Field Name	Description	Data Type	Length
client_addr	Client address	string	17
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
source_mac	The source MAC address of wifi station	string	17
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vapmode	Virtual Access Point mode	string	17
vd	Virtual Domain Name	string	32
xid		uint32	10

43615 - LOG_ID_EVENT_WIRELESS_SYS_AC_IPSEC_FAIL

Message ID: 43615

Message Description: LOG_ID_EVENT_WIRELESS_SYS_AC_IPSEC_FAIL

Message Meaning: Wireless controller IPsec setup failed

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43616 - LOG_ID_EVENT_WIRELESS_WTPR_NOL_ADD

Message ID: 43616

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_NOL_ADD

Message Meaning: Physical AP radio NOL added

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43618 - LOG_ID_EVENT_WIRELESS_WTP_IMAGE_RC_SUCCESS

Message ID: 43618

Message Description: LOG_ID_EVENT_WIRELESS_WTP_IMAGE_RC_SUCCESS

Message Meaning: Physical AP image receive success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43619 - LOG_ID_EVENT_WIRELESS_OFFENDINGAP_DETECT

Message ID: 43619

Message Description: LOG_ID_EVENT_WIRELESS_OFFENDINGAP_DETECT

Message Meaning: Offending AP detected

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43620 - LOG_ID_EVENT_WIRELESS_OFFENDINGAP_ONAIR

Message ID: 43620

Message Description: LOG_ID_EVENT_WIRELESS_OFFENDINGAP_ONAIR

Message Meaning: Offending AP on air

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
age	Time in seconds - time passed since last seen	uint32	10
apscan	The name of AP to detect rogue ap	string	36
apstatus	Rogue AP status like unclassify(0), rogue(1), accept(2), suppress(3)	uint8	3
aptype	The AP type is Ad-hoc mode or regular AP mode	uint8	3
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
detectionmethod	Detection Method	string	21
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
live	Time in seconds	uint32	10
logdesc	Log Description	string	4096
logid	Log ID	string	10
manuf	Manufacturer name	string	20
msg	Log Message	string	4096
noise	WiFi signal noise level	int8	4
onwire	The rogue ap is onwire or not	string	3
radioband	The operating radio band	string	64
radioidclosest	The radio ID on the AP closest with the detected rogue ap	uint8	3
radioiddetected	The radio ID on the AP which detected the rogue ap	uint8	3

Log Field Name	Description	Data Type	Length
rate	WiFi band width rate	uint16	6
security	Security	string	40
signal	The signal value of SSID or client	int8	4
snclosest	SN of the AP closest to the rogue AP	string	36
sndetected	SN of the AP which detected the rogue AP	string	36
ssid	WiFi Service Set ID	string	33
stacount	The count of wifi stations	uint32	10
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43621 - LOG_ID_EVENT_WIRELESS_WTP_DATA_CHAN_CHG

Message ID: 43621

Message Description: LOG_ID_EVENT_WIRELESS_WTP_DATA_CHAN_CHG

Message Meaning: Wireless wtp data channel changed

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43622 - LOG_ID_EVENT_WIRELESS_WTP_VLAN_PROBE

Message ID: 43622

Message Description: LOG_ID_EVENT_WIRELESS_WTP_VLAN_PROBE

Message Meaning: WTP is probing vlan

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43623 - LOG_ID_EVENT_WIRELESS_WTP_VLAN_MISSING

Message ID: 43623

Message Description: LOG_ID_EVENT_WIRELESS_WTP_VLAN_MISSING

Message Meaning: VLAN not detected

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43624 - LOG_ID_EVENT_WIRELESS_WTP_VLAN_DETECTED

Message ID: 43624

Message Description: LOG_ID_EVENT_WIRELESS_WTP_VLAN_DETECTED

Message Meaning: VLAN detected

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43625 - LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_SUCCESS

Message ID: 43625

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_SUCCESS

Message Meaning: Wireless station CMCC sign on success

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43626 - LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_FAILURE

Message ID: 43626

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_FAILURE

Message Meaning: Wireless station CMCC sign on failed

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36

Log Field Name	Description	Data Type	Length
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43627 - LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_TIMEOUT

Message ID: 43627

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_TIMEOUT

Message Meaning: Wireless station CMCC sign on timeout

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43628 - LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_MAC_AUTH_SUCCESS

Message ID: 43628

Message Description: LOG_ID_EVENT_WIRELESS_STA_CAP_CMCC_MAC_AUTH_SUCCESS

Message Meaning: Wireless station CMCC MAC auth success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43629 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_FAILURE

Message ID: 43629

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_FAILURE

Message Meaning: Wireless client RADIUS authentication failure

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43630 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_SUCCESS

Message ID: 43630

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_SUCCESS

Message Meaning: Wireless client RADIUS authentication success

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43631 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_NO_RESP

Message ID: 43631

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_AUTH_NO_RESP

Message Meaning: Wireless client RADIUS authentication server not responding

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43632 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_FAILURE

Message ID: 43632

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_FAILURE

Message Meaning: Wireless client RADIUS MAC authentication failure

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43633 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_SUCCESS

Message ID: 43633

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_SUCCESS

Message Meaning: Wireless client RADIUS MAC authentication success

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43634 - LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_NO_RESP

Message ID: 43634

Message Description: LOG_ID_EVENT_WIRELESS_STA_RADIUS_MAC_AUTH_NO_RESP

Message Meaning: Wireless client RADIUS MAC authentication server not responding

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43635 - LOG_ID_EVENT_WIRELESS_STA_OKC_NO_MATCH

Message ID: 43635

Message Description: LOG_ID_EVENT_WIRELESS_STA_OKC_NO_MATCH

Message Meaning: Wireless client authenticates through OKC failed with no match

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43636 - LOG_ID_EVENT_WIRELESS_STA_OKC_LOCAL_MATCH

Message ID: 43636

Message Description: LOG_ID_EVENT_WIRELESS_STA_OKC_LOCAL_MATCH

Message Meaning: Wireless client authenticates through local OKC success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43637 - LOG_ID_EVENT_WIRELESS_STA_OKC_INTER_AC_MATCH

Message ID: 43637

Message Description: LOG_ID_EVENT_WIRELESS_STA_OKC_INTER_AC_MATCH

Message Meaning: Wireless client authenticates through inter AC OKC success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43638 - LOG_ID_EVENT_WIRELESS_STA_OKC_INTER_AP_MATCH

Message ID: 43638

Message Description: LOG_ID_EVENT_WIRELESS_STA_OKC_INTER_AP_MATCH

Message Meaning: Wireless client authenticates through inter AP OKC success

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43639 - LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_ACTION_REQ

Message ID: 43639

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_ACTION_REQ

Message Meaning: Wireless client sent invalid FT action request

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43640 - LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_AUTH_REQ

Message ID: 43640

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_AUTH_REQ

Message Meaning: Wireless client sent invalid FT auth request

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43641 - LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_REASSOC_REQ

Message ID: 43641

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_INVALID_REASSOC_REQ

Message Meaning: Wireless client sent invalid FT reassociation request

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43642 - LOG_ID_EVENT_WIRELESS_STA_FT_ACTION_REQ

Message ID: 43642

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_ACTION_REQ

Message Meaning: Wireless client sent FT action reqeust

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43643 - LOG_ID_EVENT_WIRELESS_STA_FT_ACTION_RESP

Message ID: 43643

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_ACTION_RESP

Message Meaning: FT action response was sent to wireless client

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43644 - LOG_ID_EVENT_WIRELESS_STA_FT_AUTH_REQ

Message ID: 43644

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_AUTH_REQ

Message Meaning: Wireless client sent FT auth request

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43645 - LOG_ID_EVENT_WIRELESS_STA_FT_AUTH_RESP

Message ID: 43645

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_AUTH_RESP

Message Meaning: FT auth response was sent to wireless client

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43646 - LOG_ID_EVENT_WIRELESS_STA_FT_REASSOC_REQ

Message ID: 43646

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_REASSOC_REQ

Message Meaning: Wireless client sent FT reassociation request

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43647 - LOG_ID_EVENT_WIRELESS_STA_FT_REASSOC_RESP

Message ID: 43647

Message Description: LOG_ID_EVENT_WIRELESS_STA_FT_REASSOC_RESP

Message Meaning: FT reassociation response was sent to wireless client

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43648 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_SECOND_MSG

Message ID: 43648

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_SECOND_MSG

Message Meaning: Wireless client 4 way handshake failed with invalid 2/4 message

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43649 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_FOURTH_MSG

Message ID: 43649

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_FOURTH_MSG

Message Meaning: Wireless client 4 way handshake failed with invalid 4/4 message

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43650 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FIRST_MSG

Message ID: 43650

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FIRST_MSG

Message Meaning: AP sent 1/4 message of 4 way handshake to wireless client

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43651 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_SECOND_MSG

Message ID: 43651

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_SECOND_MSG

Message Meaning: Wireless client sent 2/4 message of 4 way handshake

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43652 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_THIRD_MSG

Message ID: 43652

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_THIRD_MSG

Message Meaning: AP sent 3/4 message of 4 way handshake to wireless client

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43653 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FOURTH_MSG

Message ID: 43653

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FOURTH_MSG

Message Meaning: Wireless client sent 4/4 message of 4 way handshake

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43654 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FIRST_GROUP_MSG

Message ID: 43654

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_FIRST_GROUP_MSG

Message Meaning: AP sent 1/2 message of group key handshake to wireless client

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43655 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_SECOND_GROUP_MSG

Message ID: 43655

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_SECOND_GROUP_MSG

Message Meaning: Wireless client sent 2/2 message of group key handshake

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43656 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_MAX_STA_CNT

Message ID: 43656

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_MAX_STA_CNT

Message Meaning: Max sta count limit for the PSK was reached

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43657 - LOG_ID_EVENT_WIRELESS_STA_ASSOC_FAIL

Message ID: 43657

Message Description: LOG_ID_EVENT_WIRELESS_STA_ASSOC_FAIL

Message Meaning: Wireless station association failed

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43658 - LOG_ID_EVENT_WIRELESS_STA_DHCP_NO_RESP

Message ID: 43658

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_NO_RESP

Message Meaning: Wireless station DHCP process failed with no server response

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43659 - LOG_ID_EVENT_WIRELESS_STA_DHCP_DIFF_OFFER

Message ID: 43659

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_DIFF_OFFER

Message Meaning: Another DHCP server sent DHCP offer to wireless station

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43660 - LOG_ID_EVENT_WIRELESS_STA_DHCP_NO_ACK

Message ID: 43660

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_NO_ACK

Message Meaning: No DHCP ACK from server

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43661 - LOG_ID_EVENT_WIRELESS_STA_DHCP_NAK

Message ID: 43661

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_NAK

Message Meaning: DHCP server sent DHCP NAK

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43662 - LOG_ID_EVENT_WIRELESS_STA_DHCP_DUP_IP

Message ID: 43662

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_DUP_IP

Message Meaning: IP offered has been used by another wireless station

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43663 - LOG_ID_EVENT_WIRELESS_STA_DHCP_DISCOVER

Message ID: 43663

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_DISCOVER

Message Meaning: Wireless station sent DHCP DISCOVER

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43664 - LOG_ID_EVENT_WIRELESS_STA_DHCP_OFFER

Message ID: 43664

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_OFFER

Message Meaning: DHCP server sent DHCP OFFER

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43665 - LOG_ID_EVENT_WIRELESS_STA_DHCP_DECLINE

Message ID: 43665

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_DECLINE

Message Meaning: Wireless station sent DHCP DECLINE

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43666 - LOG_ID_EVENT_WIRELESS_STA_DHCP_REQUEST

Message ID: 43666

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_REQUEST

Message Meaning: Wireless station sent DHCP REQUEST

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43667 - LOG_ID_EVENT_WIRELESS_STA_DHCP_ACK

Message ID: 43667

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_ACK

Message Meaning: DHCP server sent DHCP ACK

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43668 - LOG_ID_EVENT_WIRELESS_STA_DHCP_RELEASE

Message ID: 43668

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_RELEASE

Message Meaning: Wireless station sent DHCP RELEASE

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43669 - LOG_ID_EVENT_WIRELESS_STA_DHCP_INFORM

Message ID: 43669

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_INFORM

Message Meaning: Wireless station sent DHCP INFORM

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43670 - LOG_ID_EVENT_WIRELESS_STA_DHCP_SELF_ASSIGNED

Message ID: 43670

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_SELF_ASSIGNED

Message Meaning: Wireless station is using self-assigned IP

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43671 - LOG_ID_EVENT_WIRELESS_STA_DNS_NO_RESP

Message ID: 43671

Message Description: LOG_ID_EVENT_WIRELESS_STA_DNS_NO_RESP

Message Meaning: Wireless station DNS process failed with no server response

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43672 - LOG_ID_EVENT_WIRELESS_STA_DNS_SERVER_FAILURE

Message ID: 43672

Message Description: LOG_ID_EVENT_WIRELESS_STA_DNS_SERVER_FAILURE

Message Meaning: Wireless station DNS process failed due to server failure

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43673 - LOG_ID_EVENT_WIRELESS_STA_DNS_NO_DOMAIN

Message ID: 43673

Message Description: LOG_ID_EVENT_WIRELESS_STA_DNS_NO_DOMAIN

Message Meaning: Wireless station DNS process failed due to non-existing domain

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43674 - LOG_ID_EVENT_WIRELESS_STA_WPA_KRACK_FT_REASSOC

Message ID: 43674

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_KRACK_FT_REASSOC

Message Meaning: Wireless station WPA key reinstallation attack on FT reassociation

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43675 - LOG_ID_EVENT_WIRELESS_STA_AUTH_REQ

Message ID: 43675

Message Description: LOG_ID_EVENT_WIRELESS_STA_AUTH_REQ

Message Meaning: Authentication request from wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43676 - LOG_ID_EVENT_WIRELESS_STA_AUTH_RESP

Message ID: 43676

Message Description: LOG_ID_EVENT_WIRELESS_STA_AUTH_RESP

Message Meaning: Authentication response to wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43677 - LOG_ID_EVENT_WIRELESS_STA_ASSOC_REQ

Message ID: 43677

Message Description: LOG_ID_EVENT_WIRELESS_STA_ASSOC_REQ

Message Meaning: Association request from wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43678 - LOG_ID_EVENT_WIRELESS_STA_REASSOC_REQ

Message ID: 43678

Message Description: LOG_ID_EVENT_WIRELESS_STA_REASSOC_REQ

Message Meaning: Reassociation request from wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43679 - LOG_ID_EVENT_WIRELESS_STA_ASSOC_RESP

Message ID: 43679

Message Description: LOG_ID_EVENT_WIRELESS_STA_ASSOC_RESP

Message Meaning: Association response to wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43680 - LOG_ID_EVENT_WIRELESS_STA_REASSOC_RESP

Message ID: 43680

Message Description: LOG_ID_EVENT_WIRELESS_STA_REASSOC_RESP

Message Meaning: Reassociation response to wireless station

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64

Log Field Name	Description	Data Type	Length
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43681 - LOG_ID_EVENT_WIRELESS_STA_PROBE_REQ

Message ID: 43681

Message Description: LOG_ID_EVENT_WIRELESS_STA_PROBE_REQ

Message Meaning: Probe request from wireless station

Type: Event

Category: WIRELESS

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43682 - LOG_ID_EVENT_WIRELESS_STA_PROBE_RESP

Message ID: 43682

Message Description: LOG_ID_EVENT_WIRELESS_STA_PROBE_RESP

Message Meaning: Probe response to wireless station

Type: Event

Category: WIRELESS

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43683 - LOG_ID_EVENT_WIRELESS_BLE_DEV_LOCATE

Message ID: 43683

Message Description: LOG_ID_EVENT_WIRELESS_BLE_DEV_LOCATE

Message Meaning: Wireless ble dev detection

Type: Event

Category: WIRELESS

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43684 - LOG_ID_EVENT_WIRELESS_ADDRGRP_DUPLICATE_MAC

Message ID: 43684

Message Description: LOG_ID_EVENT_WIRELESS_ADDRGRP_DUPLICATE_MAC

Message Meaning: Wireless addrgrp duplicate mac

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
addrgrp		string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43685 - LOG_ID_EVENT_WIRELESS_ADDRGRP_ADDR_APPLY

Message ID: 43685

Message Description: LOG_ID_EVENT_WIRELESS_ADDRGRP_ADDR_APPLY

Message Meaning: Wireless addrgrp address apply

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
addrgrp		string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43686 - LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_SCHEDULE

Message ID: 43686

Message Description: LOG_ID_EVENT_WIRELESS_STA_WPA_MSG_INVALID_SCHEDULE

Message Meaning: PSK is out of any valid schedules

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43687 - LOG_ID_EVENT_WIRELESS_STA_WL_BRIDGE_TRAFFIC_STATS

Message ID: 43687

Message Description: LOG_ID_EVENT_WIRELESS_STA_WL_BRIDGE_TRAFFIC_STATS

Message Meaning: Traffic stats for station with bridge wlan

Type: Event

Category: WIRELESS

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
nextstat	Time interval in seconds for the next statistics	uint32	10
rcvdbyte	Received Bytes	uint64	20
sentbyte	Bytes Sent	uint64	20
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43688 - LOG_ID_EVENT_WIRELESS_APCFG_RECEIVE

Message ID: 43688

Message Description: LOG_ID_EVENT_WIRELESS_APCFG_RECEIVE

Message Meaning: FortiAP receives the apcfg

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43689 - LOG_ID_EVENT_WIRELESS_APCFG_VALIDATING

Message ID: 43689

Message Description: LOG_ID_EVENT_WIRELESS_APCFG_VALIDATING

Message Meaning: FortiAP is validating the apcfg

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43690 - LOG_ID_EVENT_WIRELESS_APCFG_APPLY

Message ID: 43690

Message Description: LOG_ID_EVENT_WIRELESS_APCFG_APPLY

Message Meaning: FortiAP applies the apcfg

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43691 - LOG_ID_EVENT_WIRELESS_APCFG_REJECT

Message ID: 43691

Message Description: LOG_ID_EVENT_WIRELESS_APCFG_REJECT

Message Meaning: FortiAP rejects the apcfg

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43692 - LOG_ID_EVENT_WIRELESS_WTPR_ANTENNA_DEFECT_DETECT

Message ID: 43692

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_ANTENNA_DEFECT_DETECT

Message Meaning: Defect antenna detection

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43693 - LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_REQ

Message ID: 43693

Message Description: LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_REQ

Message Meaning: AP sent WNM action BSTM request

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43694 - LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_RESP_ACCEPT

Message ID: 43694

Message Description: LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_RESP_ACCEPT

Message Meaning: Wireless client sent WNM action BSTM response accept

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33

Log Field Name	Description	Data Type	Length
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43695 - LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_RESP_REJECT

Message ID: 43695

Message Description: LOG_ID_EVENT_WIRELESS_STA_WNM_ACTION_BSTM_RESP_REJECT

Message Meaning: Wireless client sent WNM action BSTM response reject

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43696 - LOG_ID_EVENT_WIRELESS_WTPR_DRMA_START

Message ID: 43696

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DRMA_START

Message Meaning: Physical AP radio DRMA start

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43697 - LOG_ID_EVENT_WIRELESS_WTPR_DRMA_STOP

Message ID: 43697

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DRMA_STOP

Message Meaning: Physical AP radio DRMA stop

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42

Log Field Name	Description	Data Type	Length
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43698 - LOG_ID_EVENT_WIRELESS_WTPR_DRMA_MODE

Message ID: 43698

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_DRMA_MODE

Message Meaning: Physical AP radio DRMA mode

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43699 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_SOLICIT

Message ID: 43699

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_SOLICIT

Message Meaning: Wireless station sent DHCP6 SOLICIT

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43700 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_ADVERTISE

Message ID: 43700

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_ADVERTISE

Message Meaning: DHCP6 server sent DHCP6 ADVERTISE

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43701 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_REQUEST

Message ID: 43701

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_REQUEST

Message Meaning: Wireless station sent DHCP6 REQUEST

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43702 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_CONFIRM

Message ID: 43702

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_CONFIRM

Message Meaning: Wireless station sent DHCP6 CONFIRM

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43703 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_RENEW

Message ID: 43703

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_RENEW

Message Meaning: Wireless station sent DHCP6 RENEW

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43704 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_REPLY

Message ID: 43704

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_REPLY

Message Meaning: DHCP6 server sent DHCP6 REPLY

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43705 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_RELEASE

Message ID: 43705

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_RELEASE

Message Meaning: Wireless station sent DHCP6 RELEASE

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43706 - LOG_ID_EVENT_WIRELESS_STA_DHCP6_RECONFIGURE

Message ID: 43706

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP6_RECONFIGURE

Message Meaning: DHCP6 server sent DHCP6 RECONFIGURE

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43707 - LOG_ID_EVENT_WIRELESS_WTPR_SSID_UP

Message ID: 43707

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_SSID_UP

Message Meaning: Physical AP radio ssid up

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43708 - LOG_ID_EVENT_WIRELESS_WTPR_SSID_DOWN

Message ID: 43708

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_SSID_DOWN

Message Meaning: Physical AP radio ssid down

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43709 - LOG_ID_EVENT_WIRELESS_STA_DHCP_ENFORCEMENT

Message ID: 43709

Message Description: LOG_ID_EVENT_WIRELESS_STA_DHCP_ENFORCEMENT

Message Meaning: Wireless client denied by DHCP enforcement for using static IP address

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
server	AD server FQDN or IP	string	64
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43710 - LOG_ID_EVENT_WIRELESS_SAM_IPERF

Message ID: 43710

Message Description: LOG_ID_EVENT_WIRELESS_SAM_IPERF

Message Meaning: SAM iperf test result

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64

Log Field Name	Description	Data Type	Length
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43711 - LOG_ID_EVENT_WIRELESS_SAM_PING

Message ID: 43711

Message Description: LOG_ID_EVENT_WIRELESS_SAM_PING

Message Meaning: SAM ping test result

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3

Log Field Name	Description	Data Type	Length
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43712 - LOG_ID_EVENT_WIRELESS_SAM_AUTH_FAILED

Message ID: 43712

Message Description: LOG_ID_EVENT_WIRELESS_SAM_AUTH_FAILED

Message Meaning: AP as station failed in SAM authentication

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43713 - LOG_ID_EVENT_WIRELESS_SAM_CWP_AUTH_FAILED

Message ID: 43713

Message Description: LOG_ID_EVENT_WIRELESS_SAM_CWP_AUTH_FAILED

Message Meaning: AP as station failed in SAM CWP authentication

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bssid	Basic service set ID	string	17
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
radioid	The operating radio ID	uint8	3
remotewtptime	The time of AP when client trying to connect	string	32
security	Security	string	40
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43714 - LOG_ID_EVENT_WIRELESS_WTP_PARTIAL_PASSWD

Message ID: 43714

Message Description: LOG_ID_EVENT_WIRELESS_WTP_PARTIAL_PASSWD

Message Meaning: AP received partial login password

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
meshmode	Mesh mode	string	19
msg	Log Message	string	4096
profile	Profile Name	string	64
reason	Reason	string	256
sn	Serial Number	string	64
snmeshparent	SN of the mesh parent	string	36
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43715 - LOG_ID_EVENT_WIRELESS_WTPR_BSS_COLOR_COLLISION

Message ID: 43715

Message Description: LOG_ID_EVENT_WIRELESS_WTPR_BSS_COLOR_COLLISION

Message Meaning: AP radio BSS color collision detected.

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
bandwidth	Bandwidth	string	42
cfgtxpower	Config TX power	uint32	10
configcountry	Config Country	string	4

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
opercountry	The name of operating country on a AP	string	4
operdrmamode		string	10
opertxpower	The value of operating tx power	uint32	10
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
slctdrmamode		string	10
sn	Serial Number	string	64
ssid	WiFi Service Set ID	string	33
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43716 - LOG_ID_EVENT_WIRELESS_ADDRGRP_MAX_FW_ADDR

Message ID: 43716

Message Description: LOG_ID_EVENT_WIRELESS_ADDRGRP_MAX_FW_ADDR

Message Meaning: Wireless addrgrp reached firewal address maximum number

Type: Event

Category: WIRELESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
addrgrp		string	36
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43717 - LOG_ID_EVENT_WIRELESS_STA_L3R_REHOME

Message ID: 43717

Message Description: LOG_ID_EVENT_WIRELESS_STA_L3R_REHOME

Message Meaning: Wireless client layer3 roaming rehome

Type: Event

Category: WIRELESS

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
ap	Access Point	string	36
authserver	Remote Authentication server	string	64
channel	Channel	uint8	3
date	Date	string	10
devid	Device ID	string	16
encryption	The encryption type of detected rogue AP	string	12

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mpsk	Multiple pre-shared keys	string	33
msg	Log Message	string	4096
radioband	The operating radio band	string	64
radioid	The operating radio ID	uint8	3
reason	Reason	string	256
security	Security	string	40
signal	The signal value of SSID or client	int8	4
sn	Serial Number	string	64
snr		int8	4
srcip	Source IP	ip	39
ssid	WiFi Service Set ID	string	33
stamac	The MAC address of wifi station	string	17
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vap	Virtual Access Point	string	36
vd	Virtual Domain Name	string	32

43776 - LOG_ID_EVENT_NAC_QUARANTINE

Message ID: 43776

Message Description: LOG_ID_EVENT_NAC_QUARANTINE

Message Meaning: NAC quarantine

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
admin	Administrator	string	64
banned_rule	NAC quarantine Banned Rule Name	string	80
banned_src	NAC quarantine Banned Source IP	string	16
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
dst_int	Destination Interface	string	64
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
profile	Profile Name	string	64
proto	Protocol Number	uint8	3
service	Name of Service	string	64
srcip	Source IP	ip	39
srcport	Source port	uint16	5
src_int	Source Interface	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43777 - LOG_ID_EVENT_NAC_ANOMALY_QUARANTINE

Message ID: 43777

Message Description: LOG_ID_EVENT_NAC_ANOMALY_QUARANTINE

Message Meaning: NAC anomaly quarantine

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
admin	Administrator	string	64
banned_rule	NAC quarantine Banned Rule Name	string	80
banned_src	NAC quarantine Banned Source IP	string	16
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
dst_int	Destination Interface	string	64
duration	Duration	uint32	10
eventtime	Event time	uint64	20
group	User group Name	string	64
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
profile	Profile Name	string	64
proto	Protocol Number	uint8	3
service	Name of Service	string	64
srcip	Source IP	ip	39
srcport	Source port	uint16	5
src_int	Source Interface	string	64

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

43800 - LOG_ID_EVENT_ELBC_BLADE_JOIN

Message ID: 43800

Message Description: LOG_ID_EVENT_ELBC_BLADE_JOIN

Message Meaning: Blade ready to process traffic

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43801 - LOG_ID_EVENT_ELBC_BLADE_LEAVE

Message ID: 43801

Message Description: LOG_ID_EVENT_ELBC_BLADE_LEAVE

Message Meaning: Blade not ready to process traffic

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43802 - LOG_ID_EVENT_ELBC_MASTER_BLADE_FOUND

Message ID: 43802

Message Description: LOG_ID_EVENT_ELBC_MASTER_BLADE_FOUND

Message Meaning: Primary blade found

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43803 - LOG_ID_EVENT_ELBC_MASTER_BLADE_LOST

Message ID: 43803

Message Description: LOG_ID_EVENT_ELBC_MASTER_BLADE_LOST

Message Meaning: Primary blade lost

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43804 - LOG_ID_EVENT_ELBC_MASTER_BLADE_CHANGE

Message ID: 43804

Message Description: LOG_ID_EVENT_ELBC_MASTER_BLADE_CHANGE

Message Meaning: Primary blade changed

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newchassisid	New Chassis ID	uint8	3

Log Field Name	Description	Data Type	Length
newslot	New Slot Number	uint8	3
oldchassisid	Original Chassis Number	uint8	3
oldslot	Original Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43805 - LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_FOUND

Message ID: 43805

Message Description: LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_FOUND

Message Meaning: ELBC channel active

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newchannel	New Channel Number	uint8	3
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43806 - LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_LOST

Message ID: 43806

Message Description: LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_LOST

Message Meaning: ELBC channel inactive

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
oldchannel	Original Channel Number	uint8	3
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43807 - LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_CHANGE

Message ID: 43807

Message Description: LOG_ID_EVENT_ELBC_ACTIVE_CHANNEL_CHANGE

Message Meaning: ELBC channel failover

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
newchannel	New Channel Number	uint8	3
oldchannel	Original Channel Number	uint8	3
slot	Slot Number	uint8	3
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43808 - LOG_ID_EVENT_ELBC_CHASSIS_ACTIVE

Message ID: 43808

Message Description: LOG_ID_EVENT_ELBC_CHASSIS_ACTIVE

Message Meaning: ELBC chassis active

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

43809 - LOG_ID_EVENT_ELBC_CHASSIS_INACTIVE

Message ID: 43809

Message Description: LOG_ID_EVENT_ELBC_CHASSIS_INACTIVE

Message Meaning: ELBC chassis inactive

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
chassisid	Chassis ID	uint8	3
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
informationsource	Information Source	string	4096
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

44544 - LOGID_EVENT_CONFIG_PATH

Message ID: 44544

Message Description: LOGID_EVENT_CONFIG_PATH

Message Meaning: Path configured

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44545 - LOGID_EVENT_CONFIG_OBJ

Message ID: 44545

Message Description: LOGID_EVENT_CONFIG_OBJ

Message Meaning: Object configured

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgobj	Configuration object	string	256
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44546 - LOGID_EVENT_CONFIG_ATTR

Message ID: 44546

Message Description: LOGID_EVENT_CONFIG_ATTR

Message Meaning: Attribute configured

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgattr	Configuration attribute	string	4096
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44547 - LOGID_EVENT_CONFIG_OBJATTR

Message ID: 44547

Message Description: LOGID_EVENT_CONFIG_OBJATTR

Message Meaning: Object attribute configured

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgattr	Configuration attribute	string	4096
cfgobj	Configuration object	string	256
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44548 - LOGID_EVENT_CONFIG_EXEC

Message ID: 44548

Message Description: LOGID_EVENT_CONFIG_EXEC

Message Meaning: Action performed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44549 - LOGID_EVENT_CONFIG_OBJATTR_MTNER

Message ID: 44549

Message Description: LOGID_EVENT_CONFIG_OBJATTR_MTNER

Message Meaning: Object attribute configured by maintainer

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgattr	Configuration attribute	string	4096
cfgobj	Configuration object	string	256

Log Field Name	Description	Data Type	Length
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44550 - LOGID_EVENT_CONFIG_OBJ_MTNER

Message ID: 44550

Message Description: LOGID_EVENT_CONFIG_OBJ_MTNER

Message Meaning: Object configured by maintainer

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgobj	Configuration object	string	256
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44551 - LOGID_EVENT_CONFIG_ATTR_MTNER

Message ID: 44551

Message Description: LOGID_EVENT_CONFIG_ATTR_MTNER

Message Meaning: Attribute configured by maintainer

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgattr	Configuration attribute	string	4096
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44552 - LOGID_EVENT_CONFIG_PATH_MTNER

Message ID: 44552

Message Description: LOGID_EVENT_CONFIG_PATH_MTNER

Message Meaning: Path configured by maintainer

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
cfgpath	Configuration path	string	128
cfgtid	Config transaction id	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

44555 - LOGID_EVENT_CMDB_DEADLOCK_DETECTED

Message ID: 44555

Message Description: LOGID_EVENT_CMDB_DEADLOCK_DETECTED

Message Meaning: CMDB lock deadlock is detected.

Type: Event

Category: SYSTEM

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

45057 - LOG_ID_FCC_ADD

Message ID: 45057

Message Description: LOG_ID_FCC_ADD

Message Meaning: FortiClient connection added

Type: Event

Category: ENDPOINT

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
connection_type	FortiClient Connection Type	string	6
count	Count of EndPoint Connections	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
ip	Source IP	ip	39
level	Log Level	string	11
license_limit	Maximum Number of FortiClients for the License	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
used_for_type	Connection for the type	uint32	10
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45058 - LOG_ID_FCC_CLOSE

Message ID: 45058

Message Description: LOG_ID_FCC_CLOSE

Message Meaning: FortiClient connection closed

Type: Event

Category: ENDPOINT

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
connection_type	FortiClient Connection Type	string	6
count	Count of EndPoint Connections	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
ip	Source IP	ip	39
level	Log Level	string	11
license_limit	Maximum Number of FortiClients for the License	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
used_for_type	Connection for the type	uint32	10
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45061 - LOG_ID_FCC_CLOSE_BY_TYPE

Message ID: 45061

Message Description: LOG_ID_FCC_CLOSE_BY_TYPE

Message Meaning: FortiClient connection closed by type

Type: Event

Category: ENDPOINT

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
connection_type	FortiClient Connection Type	string	6
count	Count of EndPoint Connections	uint32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
ip	Source IP	ip	39
level	Log Level	string	11
license_limit	Maximum Number of FortiClients for the License	string	32
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
name	Display Name of the Connection	string	128
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
used_for_type	Connection for the type	uint32	10
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45071 - LOG_ID_FCC_VULN_SCAN

Message ID: 45071

Message Description: LOG_ID_FCC_VULN_SCAN

Message Meaning: FortiClient Vulnerability Scan

Type: Event

Category: ENDPOINT

Severity: Notice

Log Field Name	Description	Data Type	Length
cveid	CVE ID	string	720
date	Date	string	10
devid	Device ID	string	16
devtype	Device type	string	32
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
scantime		uint64	20
severity	Severity	string	10
srcip	Source IP	ip	39
srcmac	Source MAC address	string	17
srcname	Source name	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32
vendorurl		string	256
vulncat	Vulnerability Category	string	32
vulnid	Vulnerability ID	uint32	10
vulnname	Vulnerability name	string	128

45114 - LOG_ID_EC_REG_QUARANTINE

Message ID: 45114

Message Description: LOG_ID_EC_REG_QUARANTINE

Message Meaning: FortiClient endpoint quarantined

Type: Event

Category: ENDPOINT

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemssn		string	16
fctuid	FortiClient UID	string	32
hostname	Hostname	string	128
ip	Source IP	ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45115 - LOG_ID_EC_REG_UNQUARANTINE

Message ID: 45115

Message Description: LOG_ID_EC_REG_UNQUARANTINE

Message Meaning: FortiClient endpoint quarantine removed

Type: Event

Category: ENDPOINT

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
fctemssn		string	16
fctuid	FortiClient UID	string	32
hostname	Hostname	string	128
ip	Source IP	ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45121 - LOG_ID_EC_EMS_WS_NOTIFICATION

Message ID: 45121

Message Description: LOG_ID_EC_EMS_WS_NOTIFICATION

Message Meaning: EMS WebSocket notification

Type: Event

Category: ENDPOINT

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemsname		string	36
fctemssn		string	16
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

45122 - LOG_ID_EC_EMS_REST_API_ERROR

Message ID: 45122

Message Description: LOG_ID_EC_EMS_REST_API_ERROR

Message Meaning: EMS REST API error

Type: Event

Category: ENDPOINT

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemsname		string	36
fctemssn		string	16
httpcode		uint16	3
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5

Log Field Name	Description	Data Type	Length
url	URL	string	512
vd	Virtual Domain Name	string	32

45123 - LOG_ID_EC_EMS_WS_CONN_ERROR

Message ID: 45123

Message Description: LOG_ID_EC_EMS_WS_CONN_ERROR

Message Meaning: EMS WebSocket connection error

Type: Event

Category: ENDPOINT

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemsname		string	36
fctemssn		string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
url	URL	string	512
vd	Virtual Domain Name	string	32
wscode		uint16	4

45124 - LOG_ID_EC_VPND_CONNECT

Message ID: 45124

Message Description: LOG_ID_EC_VPND_CONNECT

Message Meaning: FortiClient VPN connected

Type: Event

Category: ENDPOINT

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
intf	Interface	string	16
ip	Source IP	ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45125 - LOG_ID_EC_VPND_DISCONNECT

Message ID: 45125

Message Description: LOG_ID_EC_VPND_DISCONNECT

Message Meaning: FortiClient VPN disconnected

Type: Event

Category: ENDPOINT

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctuid	FortiClient UID	string	32
intf	Interface	string	16
ip	Source IP	ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

45126 - LOG_ID_EC_CLOUD_ENTITLEMENT_LOST

Message ID: 45126

Message Description: LOG_ID_EC_CLOUD_ENTITLEMENT_LOST

Message Meaning: EMS Cloud entitlement lost and connection dropped

Type: Event

Category: ENDPOINT

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46000 - LOG_ID_VIP_REAL_SVR_ENA

Message ID: 46000

Message Description: LOG_ID_VIP_REAL_SVR_ENA

Message Meaning: VIP real server enabled

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46001 - LOG_ID_VIP_REAL_SVR_DISA

Message ID: 46001

Message Description: LOG_ID_VIP_REAL_SVR_DISA

Message Meaning: VIP real server disabled

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46002 - LOG_ID_VIP_REAL_SVR_UP

Message ID: 46002

Message Description: LOG_ID_VIP_REAL_SVR_UP

Message Meaning: VIP real server up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46003 - LOG_ID_VIP_REAL_SVR_DOWN

Message ID: 46003

Message Description: LOG_ID_VIP_REAL_SVR_DOWN

Message Meaning: VIP real server down

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46004 - LOG_ID_VIP_REAL_SVR_ENT_HOLDDOWN

Message ID: 46004

Message Description: LOG_ID_VIP_REAL_SVR_ENT_HOLDDOWN

Message Meaning: VIP real server entered hold-down

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46005 - LOG_ID_VIP_REAL_SVR_FAIL_HOLDDOWN

Message ID: 46005

Message Description: LOG_ID_VIP_REAL_SVR_FAIL_HOLDDOWN

Message Meaning: VIP real server health check failed during hold-down

Type: Event

Category: SYSTEM

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
port	Port Number	uint16	5
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46006 - LOG_ID_VIP_REAL_SVR_FAIL

Message ID: 46006

Message Description: LOG_ID_VIP_REAL_SVR_FAIL

Message Meaning: VIP real server health check failed

Type: Event

Category: SYSTEM

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
monitor-name	Health Monitor Type	string	35
monitor-type	Health Monitor Name	string	32
msg	Log Message	string	4096
port	Port Number	uint16	5

Log Field Name	Description	Data Type	Length
server	Server IP Address	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
vip	Virtual IP	string	64

46400 - LOG_ID_EVENT_EXT_SYS

Message ID: 46400

Message Description: LOG_ID_EVENT_EXT_SYS

Message Meaning: FortiExtender system activity

Type: Event

Category: FORTIEXTENDER

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46401 - LOG_ID_EVENT_EXT_LOCAL

Message ID: 46401

Message Description: LOG_ID_EVENT_EXT_LOCAL

Message Meaning: FortiExtender controller activity

Type: Event

Category: FORTIEXTENDER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version		string	64

46402 - LOG_ID_EVENT_EXT_LOCAL_ERROR

Message ID: 46402

Message Description: LOG_ID_EVENT_EXT_LOCAL_ERROR

Message Meaning: FortiExtender controller activity error

Type: Event

Category: FORTIEXTENDER

Severity: Error

Log Field Name	Description	Data Type	Length
action		string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version		string	64

46403 - LOG_ID_EVENT_EXT_REMOTE_EMERG

Message ID: 46403

Message Description: LOG_ID_EVENT_EXT_REMOTE_EMERG

Message Meaning: Remote FortiExtender emergency activity

Type: Event

Category: FORTIEXTENDER

Severity: Emergency

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46404 - LOG_ID_EVENT_EXT_REMOTE_ALERT

Message ID: 46404

Message Description: LOG_ID_EVENT_EXT_REMOTE_ALERT

Message Meaning: Remote FortiExtender alert activity

Type: Event

Category: FORTIEXTENDER

Severity: Alert

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46405 - LOG_ID_EVENT_EXT_REMOTE_CRITICAL

Message ID: 46405

Message Description: LOG_ID_EVENT_EXT_REMOTE_CRITICAL

Message Meaning: Remote FortiExtender critical activity

Type: Event

Category: FORTIEXTENDER

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46406 - LOG_ID_EVENT_EXT_REMOTE_ERROR

Message ID: 46406

Message Description: LOG_ID_EVENT_EXT_REMOTE_ERROR

Message Meaning: Remote FortiExtender error activity

Type: Event

Category: FORTIEXTENDER

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46407 - LOG_ID_EVENT_EXT_REMOTE_WARNING

Message ID: 46407

Message Description: LOG_ID_EVENT_EXT_REMOTE_WARNING

Message Meaning: Remote FortiExtender warning activity

Type: Event

Category: FORTIEXTENDER

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46408 - LOG_ID_EVENT_EXT_REMOTE_NOTIF

Message ID: 46408

Message Description: LOG_ID_EVENT_EXT_REMOTE_NOTIF

Message Meaning: Remote FortiExtender notify activity

Type: Event

Category: FORTIEXTENDER

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46409 - LOG_ID_EVENT_EXT_REMOTE_INFO

Message ID: 46409

Message Description: LOG_ID_EVENT_EXT_REMOTE_INFO

Message Meaning: Remote FortiExtender info activity

Type: Event

Category: FORTIEXTENDER

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46410 - LOG_ID_EVENT_EXT_REMOTE_DEBUG

Message ID: 46410

Message Description: LOG_ID_EVENT_EXT_REMOTE_DEBUG

Message Meaning: Remote FortiExtender debug activity

Type: Event

Category: FORTIEXTENDER

Severity: Debug

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
ip		ip	39
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
sn	Serial Number	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46501 - LOG_ID_INTERNAL_LTE_MODEM_DETECTION

Message ID: 46501

Message Description: LOG_ID_INTERNAL_LTE_MODEM_DETECTION

Message Meaning: LTE modem detection

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46502 - LOG_ID_INTERNAL_LTE_MODEM_GPSD

Message ID: 46502

Message Description: LOG_ID_INTERNAL_LTE_MODEM_GPSD

Message Meaning: LTE modem GPS daemon started or stopped

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46503 - LOG_ID_INTERNAL_LTE_MODEM_GPS_LOC_ACQUISITION

Message ID: 46503

Message Description: LOG_ID_INTERNAL_LTE_MODEM_GPS_LOC_ACQUISITION

Message Meaning: LTE modem GPS location acquisition

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46504 - LOG_ID_INTERNAL_LTE_MODEM_BILLD

Message ID: 46504

Message Description: LOG_ID_INTERNAL_LTE_MODEM_BILLD

Message Meaning: LTE modem billing daemon started or stopped

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46505 - LOG_ID_INTERNAL_LTE_MODEM_BILLING_PURGED

Message ID: 46505

Message Description: LOG_ID_INTERNAL_LTE_MODEM_BILLING_PURGED

Message Meaning: LTE billing data purged

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46506 - LOG_ID_INTERNAL_LTE_MODEM_BILLING_DAILY_LOG

Message ID: 46506

Message Description: LOG_ID_INTERNAL_LTE_MODEM_BILLING_DAILY_LOG

Message Meaning: LTE billing daily usage information

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46507 - LOG_ID_INTERNAL_LTE_MODEM_FW_UPGRADE

Message ID: 46507

Message Description: LOG_ID_INTERNAL_LTE_MODEM_FW_UPGRADE

Message Meaning: LTE modem firmware upgrade event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46508 - LOG_ID_INTERNAL_LTE_MODEM_QDL_DETECTION

Message ID: 46508

Message Description: LOG_ID_INTERNAL_LTE_MODEM_QDL_DETECTION

Message Meaning: LTE modem QDL device detection event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46509 - LOG_ID_INTERNAL_LTE_MODEM_REBOOT

Message ID: 46509

Message Description: LOG_ID_INTERNAL_LTE_MODEM_REBOOT

Message Meaning: LTE modem reboot event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46510 - LOG_ID_INTERNAL_LTE_MODEM_OP_MODE

Message ID: 46510

Message Description: LOG_ID_INTERNAL_LTE_MODEM_OP_MODE

Message Meaning: LTE modem operation mode

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46511 - LOG_ID_INTERNAL_LTE_MODEM_POWER_ON_OFF

Message ID: 46511

Message Description: LOG_ID_INTERNAL_LTE_MODEM_POWER_ON_OFF

Message Meaning: LTE modem powered on or powered off

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46512 - LOG_ID_INTERNAL_LTE_MODEM_SIM_STATE

Message ID: 46512

Message Description: LOG_ID_INTERNAL_LTE_MODEM_SIM_STATE

Message Meaning: LTE modem sim card state event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46513 - LOG_ID_INTERNAL_LTE_MODEM_LINK_CONNECTION

Message ID: 46513

Message Description: LOG_ID_INTERNAL_LTE_MODEM_LINK_CONNECTION

Message Meaning: LTE modem data link connection event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46514 - LOG_ID_INTERNAL_LTE_MODEM_MANUAL_HANDOVER

Message ID: 46514

Message Description: LOG_ID_INTERNAL_LTE_MODEM_MANUAL_HANDOVER

Message Meaning: LTE modem manual handover event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46515 - LOG_ID_INTERNAL_LTE_MODEM_IP_ADDR

Message ID: 46515

Message Description: LOG_ID_INTERNAL_LTE_MODEM_IP_ADDR

Message Meaning: LTE modem ip address event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46516 - LOG_ID_INTERNAL_LTE_MODEM_BEARER_TECH_CHANGE

Message ID: 46516

Message Description: LOG_ID_INTERNAL_LTE_MODEM_BEARER_TECH_CHANGE

Message Meaning: LTE modem bearer event

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46600 - LOG_ID_EVENT_AUTOMATION_TRIGGERED

Message ID: 46600

Message Description: LOG_ID_EVENT_AUTOMATION_TRIGGERED

Message Meaning: Automation stitch triggered

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
from	Sender Email Address for Notification	string	128
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
stitch	Automation stitch name	string	36
stitchaction		string	256
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
trigger	Automation trigger name	string	36
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

46900 - LOG_ID_POE_STATUS_REPORT

Message ID: 46900

Message Description: LOG_ID_POE_STATUS_REPORT

Message Meaning: PoE device status reported

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47000 - LOG_ID_MALWARE_LIST_TRUNCATED_ENTER

Message ID: 47000

Message Description: LOG_ID_MALWARE_LIST_TRUNCATED_ENTER

Message Meaning: External blocklist list is truncated

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47001 - LOG_ID_MALWARE_LIST_TRUNCATED_EXIT

Message ID: 47001

Message Description: LOG_ID_MALWARE_LIST_TRUNCATED_EXIT

Message Meaning: External blocklist list is no longer truncated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47002 - LOG_ID_FILE_HASH_EMS_LIST_TRUNCATED_ENTER

Message ID: 47002

Message Description: LOG_ID_FILE_HASH_EMS_LIST_TRUNCATED_ENTER

Message Meaning: EMS file-hash list is truncated

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47003 - LOG_ID_FILE_HASH_EMS_LIST_TRUNCATED_EXIT

Message ID: 47003

Message Description: LOG_ID_FILE_HASH_EMS_LIST_TRUNCATED_EXIT

Message Meaning: EMS file-hash list is no longer truncated

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47004 - LOG_ID_FILE_HASH_EMS_LIST_LOAD

Message ID: 47004

Message Description: LOG_ID_FILE_HASH_EMS_LIST_LOAD

Message Meaning: EMS file-hash list loaded

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
reason	Reason	string	256
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47203 - LOG_ID_ENTER_BYPASS

Message ID: 47203

Message Description: LOG_ID_ENTER_BYPASS

Message Meaning: Bypass ports pair entered bypass mode

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47204 - LOG_ID_EXIT_BYPASS

Message ID: 47204

Message Description: LOG_ID_EXIT_BYPASS

Message Meaning: Bypass ports pair exited bypass mode

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

47301 - LOG_ID_EVENT_REST_API_OK

Message ID: 47301

Message Description: LOG_ID_EVENT_REST_API_OK

Message Meaning: REST API request success

Type: Event

Category: REST-API

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
path		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
url	URL	string	512
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

47302 - LOG_ID_EVENT_REST_API_ERR

Message ID: 47302

Message Description: LOG_ID_EVENT_REST_API_ERR

Message Meaning: REST API request failed

Type: Event

Category: REST-API

Severity: Error

Log Field Name	Description	Data Type	Length
action		string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
method	Method	string	64
path		string	512
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
ui	User Interface	string	64
url	URL	string	512
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

48000 - LOG_ID_WAD_SSL_RCV_HS

Message ID: 48000

Message Description: LOG_ID_WAD_SSL_RCV_HS

Message Meaning: SSL handshake received

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
handshake	Handshake	string	32
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48001 - LOG_ID_WAD_SSL_RCV_WRG_HS

Message ID: 48001

Message Description: LOG_ID_WAD_SSL_RCV_WRG_HS

Message Meaning: SSL handshake message incorrect

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48002 - LOG_ID_WAD_SSL_SENT_HS

Message ID: 48002

Message Description: LOG_ID_WAD_SSL_SENT_HS

Message Meaning: SSL handshake sent

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
handshake	Handshake	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096

Log Field Name	Description	Data Type	Length
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48003 - LOG_ID_WAD_SSL_WRG_HS_LEN

Message ID: 48003

Message Description: LOG_ID_WAD_SSL_WRG_HS_LEN

Message Meaning: SSL handshake length invalid

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
handshake	Handshake	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48004 - LOG_ID_WAD_SSL_RCV_CCS

Message ID: 48004

Message Description: LOG_ID_WAD_SSL_RCV_CCS

Message Meaning: SSL ChangeCipherSpec received

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48005 - LOG_ID_WAD_SSL_RSA_DH_FAIL

Message ID: 48005

Message Description: LOG_ID_WAD_SSL_RSA_DH_FAIL

Message Meaning: RSA verification of Diffie-Hellman parameters failed

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48006 - LOG_ID_WAD_SSL_SENT_CCS

Message ID: 48006

Message Description: LOG_ID_WAD_SSL_SENT_CCS

Message Meaning: SSL ChangeCipherSpec sent

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48007 - LOG_ID_WAD_SSL_BAD_HASH

Message ID: 48007

Message Description: LOG_ID_WAD_SSL_BAD_HASH

Message Meaning: SSL Finished hash mismatch

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
sslocal	SSL message	string	76
sslremote	SSL message	string	76
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48009 - LOG_ID_WAD_SSL_DECRY_FAIL

Message ID: 48009

Message Description: LOG_ID_WAD_SSL_DECRY_FAIL

Message Meaning: SSL decryption failed

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
reason	Reason	string	256
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48011 - LOG_ID_WAD_SSL_LESS_MINOR

Message ID: 48011

Message Description: LOG_ID_WAD_SSL_LESS_MINOR

Message Meaning: SSL minor version less than configured minimum value

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48013 - LOG_ID_WAD_SSL_NOT_SUPPORT_CS

Message ID: 48013

Message Description: LOG_ID_WAD_SSL_NOT_SUPPORT_CS

Message Meaning: SSL Cipher Suites not supported

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48016 - LOG_ID_WAD_SSL_HS_FIN

Message ID: 48016

Message Description: LOG_ID_WAD_SSL_HS_FIN

Message Meaning: SSL handshake completed

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48017 - LOG_ID_WAD_SSL_HS_TOO_LONG

Message ID: 48017

Message Description: LOG_ID_WAD_SSL_HS_TOO_LONG

Message Meaning: SSL handshake too long

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
handshake	Handshake	string	32
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48018 - LOG_ID_WAD_SSL_MORE_MINOR

Message ID: 48018

Message Description: LOG_ID_WAD_SSL_MORE_MINOR

Message Meaning: SSL minor version greater than configured maximum value

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48019 - LOG_ID_WAD_SSL_SENT_ALERT

Message ID: 48019

Message Description: LOG_ID_WAD_SSL_SENT_ALERT

Message Meaning: SSL alert sent

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
alert	Alert ID	string	256
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48023 - LOG_ID_WAD_SSL_RCV_ALERT

Message ID: 48023

Message Description: LOG_ID_WAD_SSL_RCV_ALERT

Message Meaning: SSL alert received

Type: Event

Category: WAD

Severity: Debug

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
alert	Alert ID	string	256
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48027 - LOG_ID_WAD_SSL_INVALID_CONT_TYPE

Message ID: 48027

Message Description: LOG_ID_WAD_SSL_INVALID_CONT_TYPE

Message Meaning: SSL Content Type invalid

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48029 - LOG_ID_WAD_SSL_BAD_CCS_LEN

Message ID: 48029

Message Description: LOG_ID_WAD_SSL_BAD_CCS_LEN

Message Meaning: SSL ChangeCipherSpec length invalid

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48031 - LOG_ID_WAD_SSL_BAD_DH

Message ID: 48031

Message Description: LOG_ID_WAD_SSL_BAD_DH

Message Meaning: SSL Diffie-Hellman value invalid

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48032 - LOG_ID_WAD_SSL_PUB_KEY_TOO_BIG

Message ID: 48032

Message Description: LOG_ID_WAD_SSL_PUB_KEY_TOO_BIG

Message Meaning: Certificate's public key too long

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48034 - LOG_ID_WAD_SSL_SERVER_KEY_HASH_ALGORITHM_MISMATCH

Message ID: 48034

Message Description: LOG_ID_WAD_SSL_SERVER_KEY_HASH_ALGORITHM_MISMATCH

Message Meaning: Server Key Exchange hash algorithm mismatch

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
received		uint8	3
session_id	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48035 - LOG_ID_WAD_SSL_SERVER_KEY_SIGNATURE_ALGORITHM_MISMATCH

Message ID: 48035

Message Description: LOG_ID_WAD_SSL_SERVER_KEY_SIGNATURE_ALGORITHM_MISMATCH

Message Meaning: Server Key Exchange signature algorithm mismatch

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
expectedsignature		uint8	3
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
receivedsignature		uint8	3
session_id	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48038 - LOG_ID_WAD_SSL_RCV_FATAL_ALERT

Message ID: 48038

Message Description: LOG_ID_WAD_SSL_RCV_FATAL_ALERT

Message Meaning: SSL Fatal Alert received

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
alert	Alert ID	string	256
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48039 - LOG_ID_WAD_SSL_SENT_FATAL_ALERT

Message ID: 48039

Message Description: LOG_ID_WAD_SSL_SENT_FATAL_ALERT

Message Meaning: SSL fatal alert sent

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
alert	Alert ID	string	256
date	Date	string	10
desc	Description	string	128
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48101 - LOG_ID_WAD_AUTH_FAIL_PSK

Message ID: 48101

Message Description: LOG_ID_WAD_AUTH_FAIL_PSK

Message Meaning: WAN Optimization peer PSK authentication failed

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
authgrp	Authorization Group	string	36
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
host	Host Name	string	256
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
serial	Serial Number	uint32	10
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48102 - LOG_ID_WAD_AUTH_FAIL_OTH

Message ID: 48102

Message Description: LOG_ID_WAD_AUTH_FAIL_OTH

Message Meaning: WAN Optimization peer authentication failed

Type: Event

Category: WAD

Severity: Error

Log Field Name	Description	Data Type	Length
authgrp	Authorization Group	string	36
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
peer	Address type	string	36
policyid	Policy ID	uint32	10
serial	Serial Number	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

48301 - LOG_ID_UNEXP_APP_TYPE

Message ID: 48301

Message Description: LOG_ID_UNEXP_APP_TYPE

Message Meaning: Unexpected application type for WAN Optimization

Type: Event

Category: WAD

Severity: Critical

Log Field Name	Description	Data Type	Length
app-type	Application type	string	64
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Protocol Port	uint16	5
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
policyid	Policy ID	uint32	10
session_id	Session ID	uint32	10
srcip	Source IP	ip	39
srcport	Source port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

49002 - LOG_ID_VNP_DPDK_PRIMARY_RESTART

Message ID: 49002

Message Description: LOG_ID_VNP_DPDK_PRIMARY_RESTART

Message Meaning: VNP Primary restarted

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

49004 - LOGID_EVENT_HYPERV_SRIOV_SHOW_UP

Message ID: 49004

Message Description: LOGID_EVENT_HYPERV_SRIOV_SHOW_UP

Message Meaning: Hyper-V SR-IOV VF secondary is hot plugged

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

49005 - LOGID_EVENT_HYPERV_SRIOV_DISAPPEAR

Message ID: 49005

Message Description: LOGID_EVENT_HYPERV_SRIOV_DISAPPEAR

Message Meaning: Hyper-V SR-IOV VF secondary is hot unplugged

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

51000 - LOG_ID_NB_TBL_CHG

Message ID: 51000

Message Description: LOG_ID_NB_TBL_CHG

Message Meaning: Neighbor table changed

Type: Event

Category: ROUTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
mac	MAC Address	string	17
msg	Log Message	string	4096
service	Name of Service	string	64
srcip	Source IP	ip	39
src_int	Source Interface	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

52000 - LOG_ID_EVENT_SECURITY_AUDIT_FABRIC_SUMMARY

Message ID: 52000

Message Description: LOG_ID_EVENT_SECURITY_AUDIT_FABRIC_SUMMARY

Message Meaning: Security Rating summary

Type: Event

Category: SECURITY-RATING

Severity: Notice

Log Field Name	Description	Data Type	Length
auditid	Security Rating ID	uint64	20
auditreporttype	Security Rating report type	string	20
auditscore	Security Rating score	string	20
audittime	Security Rating time	uint64	20
criticalcount	Critical level threat count	int32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
highcount	Security Rating result failed count for high severity	int32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
lowcount	Security Rating result failed count for low severity	int32	10
mediumcount	Security Rating result failed count for medium severity	int32	10
passedcount	Security Rating result passed count	int32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

52001 - LOG_ID_EVENT_SECURITY_AUDIT_FABRIC_CHANGE

Message ID: 52001

Message Description: LOG_ID_EVENT_SECURITY_AUDIT_FABRIC_CHANGE

Message Meaning: Security Rating result change

Type: Event

Category: SECURITY-RATING

Severity: Notice

Log Field Name	Description	Data Type	Length
auditid	Security Rating ID	uint64	20
auditreporttype	Security Rating report type	string	20
auditscore	Security Rating score	string	20
audittime	Security Rating time	uint64	20
criticalcount	Critical level threat count	int32	10
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
highcount	Security Rating result failed count for high severity	int32	10
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
lowcount	Security Rating result failed count for low severity	int32	10
mediumcount	Security Rating result failed count for medium severity	int32	10
passedcount	Security Rating result passed count	int32	10
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53000 - LOG_ID_SDNC_CONNECTED

Message ID: 53000

Message Description: LOG_ID_SDNC_CONNECTED

Message Meaning: Connected to SDN server

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

53001 - LOG_ID_SDNC_DISCONNECTED

Message ID: 53001

Message Description: LOG_ID_SDNC_DISCONNECTED

Message Meaning: Disconnected from SDN server

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
user	User name of authenticated user	string	256
vd	Virtual Domain Name	string	32

53002 - LOG_ID_SDNC_SUBSCRIBE

Message ID: 53002

Message Description: LOG_ID_SDNC_SUBSCRIBE

Message Meaning: Dynamic SDN address channel opened

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53003 - LOG_ID_SDNC_UNSUBSCRIBE

Message ID: 53003

Message Description: LOG_ID_SDNC_UNSUBSCRIBE

Message Meaning: Dynamic SDN address channel closed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53100 - LOG_ID_VPN_OCVPN_REGISTERED

Message ID: 53100

Message Description: LOG_ID_VPN_OCVPN_REGISTERED

Message Meaning: Overlay Controller VPN registered

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53101 - LOG_ID_VPN_OCVPN_UNREGISTERED

Message ID: 53101

Message Description: LOG_ID_VPN_OCVPN_UNREGISTERED

Message Meaning: Overlay Controller VPN unregistered

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53102 - LOG_ID_VPN_OCVPN_COMM_ESTABLISHED

Message ID: 53102

Message Description: LOG_ID_VPN_OCVPN_COMM_ESTABLISHED

Message Meaning: Overlay Controller VPN server communication established

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53103 - LOG_ID_VPN_OCVPN_COMM_ERROR

Message ID: 53103

Message Description: LOG_ID_VPN_OCVPN_COMM_ERROR

Message Meaning: Overlay Controller VPN server communication error

Type: Event

Category: VPN

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53104 - LOG_ID_VPN_OCVPN_DNS_ERROR

Message ID: 53104

Message Description: LOG_ID_VPN_OCVPN_DNS_ERROR

Message Meaning: Overlay Controller VPN DNS error

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20

Log Field Name	Description	Data Type	Length
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53105 - LOG_ID_VPN_OCVPN_ROUTE_ERROR

Message ID: 53105

Message Description: LOG_ID_VPN_OCVPN_ROUTE_ERROR

Message Meaning: Overlay Controller VPN routing error

Type: Event

Category: VPN

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53200 - LOG_ID_CONNECTOR_OBJECT_ADD

Message ID: 53200

Message Description: LOG_ID_CONNECTOR_OBJECT_ADD

Message Meaning: Dynamic address added

Type: Event

Category: CONNECTOR

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
addr	IP Address	string	80
cfgobj	Configuration object	string	256
cldobjid		string	128
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
netid		string	128
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53201 - LOG_ID_CONNECTOR_OBJECT_REMOVE

Message ID: 53201

Message Description: LOG_ID_CONNECTOR_OBJECT_REMOVE

Message Meaning: Dynamic address removed

Type: Event

Category: CONNECTOR

Severity: Information

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
cfgobj	Configuration object	string	256
cldobjid		string	128
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
netid		string	128
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53202 - LOG_ID_CONNECTOR_API_FAILED

Message ID: 53202

Message Description: LOG_ID_CONNECTOR_API_FAILED

Message Meaning: SDN Connector API failed

Type: Event

Category: CONNECTOR

Severity: Error

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemssn		string	16

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53203 - LOG_ID_CONNECTOR_OBJECT_UPDATE

Message ID: 53203

Message Description: LOG_ID_CONNECTOR_OBJECT_UPDATE

Message Meaning: Dynamic address updated.

Type: Event

Category: CONNECTOR

Severity: Information

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53204 - LOG_ID_CONNECTOR_OBJECT_CANT_ADD

Message ID: 53204

Message Description: LOG_ID_CONNECTOR_OBJECT_CANT_ADD

Message Meaning: Dynamic address can't be added

Type: Event

Category: CONNECTOR

Severity: Warning

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemssn		string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53205 - LOG_ID_CONNECTOR_OBJECT_CANT_REMOVE

Message ID: 53205

Message Description: LOG_ID_CONNECTOR_OBJECT_CANT_REMOVE

Message Meaning: Dynamic address can't be removed

Type: Event

Category: CONNECTOR

Severity: Warning

Log Field Name	Description	Data Type	Length
addr	IP Address	string	80
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
fctemssn		string	16
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53300 - LOG_ID_VNE_PRO_UPDATE_COMPLETED

Message ID: 53300

Message Description: LOG_ID_VNE_PRO_UPDATE_COMPLETED

Message Meaning: VNE provision server update completed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
hostname	Hostname	string	128
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log Message	string	4096
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53301 - LOG_ID_VNE_PRO_UPDATE_FAILED

Message ID: 53301

Message Description: LOG_ID_VNE_PRO_UPDATE_FAILED

Message Meaning: VNE provision server update failed

Type: Event

Category: SYSTEM

Severity: Information

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
error	Error Reason for Log Upload to Forticloud	string	256
eventtime	Event time	uint64	20
hostname	Hostname	string	128
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
server	Server IP Address	string	64
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53312 - LOG_ID_NPD_INFO

Message ID: 53312

Message Description: LOG_ID_NPD_INFO

Message Meaning: NPD INFO

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53313 - LOG_ID_NPD_WARNING

Message ID: 53313

Message Description: LOG_ID_NPD_WARNING

Message Meaning: NPD WARNING MSG

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16

Log Field Name	Description	Data Type	Length
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53314 - LOG_ID_NPD_ERROR

Message ID: 53314

Message Description: LOG_ID_NPD_ERROR

Message Meaning: NPD ERROR MSG

Type: Event

Category: SYSTEM

Severity: Error

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53400 - LOG_ID_FMG_TUNNEL_UP

Message ID: 53400

Message Description: LOG_ID_FMG_TUNNEL_UP

Message Meaning: FortiManager tunnel connection up

Type: Event

Category: SYSTEM

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

53401 - LOG_ID_FMG_TUNNEL_DOWN

Message ID: 53401

Message Description: LOG_ID_FMG_TUNNEL_DOWN

Message Meaning: FortiManager tunnel connection down

Type: Event

Category: SYSTEM

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Policy Action	string	65
date	Date	string	10
devid	Device ID	string	16
eventtime	Event time	uint64	20
level	Log Level	string	11
logdesc	Log Description	string	4096
logid	Log ID	string	10
msg	Log Message	string	4096
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32

63002 - LOG_ID_CIFS_CONN_FAIL

Message ID: 63002

Message Description: LOG_ID_CIFS_CONN_FAIL

Message Meaning: Unable to connect to the CIFS Domain Controller

Type: Event

Category: CIFS-AUTH-FAIL

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
domainctrlauthstate		uint32	5
domainctrlauthtype		uint32	5
domainctrldomain		string	80
domainctrlip		ip	39
domainctrlname		string	64

Log Field Name	Description	Data Type	Length
domainctrlprotocoltype		uint32	5
domainctrlusername		string	65
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dst_int		string	64
error		string	256
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
policyid		uint32	10
profile		string	64
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
src_int		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
vd		string	32

63003 - LOG_ID_CIFS_AUTH_FAIL

Message ID: 63003

Message Description: LOG_ID_CIFS_AUTH_FAIL

Message Meaning: Unable to authenticate with the CIFS Domain Controller

Type: Event

Category: CIFS-AUTH-FAIL

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
domainctrlauthstate		uint32	5
domainctrlauthtype		uint32	5
domainctrldomain		string	80
domainctrlip		ip	39
domainctrlname		string	64
domainctrlprotocoltype		uint32	5
domainctrlusername		string	65
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dst_int		string	64
error		string	256
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
policyid		uint32	10
profile		string	64
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
src_int		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
vd		string	32

63004 - LOG_ID_CIFS_AUTH_INTERNAL_ERROR

Message ID: 63004

Message Description: LOG_ID_CIFS_AUTH_INTERNAL_ERROR

Message Meaning: An error occurred in processing CIFS authentication

Type: Event

Category: CIFS-AUTH-FAIL

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
domainctrlauthstate		uint32	5
domainctrlauthtype		uint32	5
domainctrldomain		string	80
domainctrlip		ip	39
domainctrlname		string	64
domainctrlprotocoltype		uint32	5
domainctrlusername		string	65
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dst_int		string	64
error		string	256
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
policyid		uint32	10
profile		string	64
srcintfrole		string	10
srcip		ip	39

Log Field Name	Description	Data Type	Length
srcport		uint16	5
src_int		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
vd		string	32

63005 - LOG_ID_CIFS_AUTH_KRB_ERROR

Message ID: 63005

Message Description: LOG_ID_CIFS_AUTH_KRB_ERROR

Message Meaning: An error occurred in processing CIFS authentication.

Type: Event

Category: CIFS-AUTH-FAIL

Severity: Warning

Log Field Name	Description	Data Type	Length
date		string	10
devid		string	16
domainctrlauthstate		uint32	5
domainctrlauthtype		uint32	5
domainctrldomain		string	80
domainctrlip		ip	39
domainctrlname		string	64
domainctrlprotocoltype		uint32	5
domainctrlusername		string	65
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dst_int		string	64
error		string	256

Log Field Name	Description	Data Type	Length
eventtime		uint64	20
level		string	11
logdesc		string	4096
logid		string	10
msg		string	4096
policyid		uint32	10
profile		string	64
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
src_int		string	64
subtype		string	20
time		string	8
type		string	16
tz		string	5
vd		string	32

FILE-FILTER

64000 - LOG_ID_FILE_FILTER_BLOCK

Message ID: 64000

Message Description: LOG_ID_FILE_FILTER_BLOCK

Message Meaning: File was blocked by file filter

Type: FILE-FILTER

Category: FILE-FILTER

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20
agent		string	1024
attachment		string	3

Log Field Name	Description	Data Type	Length
authserver		string	64
cc		string	512
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filename		string	256
filesize		uint64	10
filetype		string	23
filtername		string	36
forwardedfor		string	128
from		string	128
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
matchfilename		string	256
matchfiletype		string	23
msg		string	512

Log Field Name	Description	Data Type	Length
pathname		string	256
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
rawdata		string	1024
recipient		string	512
referralurl		string	512
sender		string	128
service		string	36
sessionid		uint32	10
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
vrf		uint8	3

64001 - LOG_ID_FILE_FILTER_LOG

Message ID: 64001

Message Description: LOG_ID_FILE_FILTER_LOG

Message Meaning: File was detected by file filter

Type: FILE-FILTER

Category: FILE-FILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
agent		string	1024
attachment		string	3
authserver		string	64
cc		string	512
date		string	10
devid		string	16
direction		string	8
dstauthserver		string	64
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37

Log Field Name	Description	Data Type	Length
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
filename		string	256
filesize		uint64	10
filetype		string	23
filtername		string	36
forwardedfor		string	128
from		string	128
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
matchfilename		string	256
matchfiletype		string	23
msg		string	512
pathname		string	256
policyid		uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
rawdata		string	1024
recipient		string	512
referralurl		string	512
sender		string	128
service		string	36
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
sharename		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subject		string	256
subservice		string	16
subtype		string	20
time		string	8
to		string	512
trueclntip		ip	39
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
url		string	512
user		string	256
vd		string	32
vrf		uint8	3

GTP

41216 - LOGID_GTP_FORWARD

Message ID: 41216

Message Description: LOGID_GTP_FORWARD

Message Meaning: GTP forward

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-gsn	Control Plane GSN	ip	39
cgsn6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14

Log Field Name	Description	Data Type	Length
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-gsn	User Plane GSN	ip	39
ugsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
upteid		uint32	10
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41217 - LOGID_GTP_DENY

Message ID: 41217

Message Description: LOGID_GTP_DENY

Message Meaning: GTP deny

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-gsn	Control Plane GSN	ip	39

Log Field Name	Description	Data Type	Length
cgsn6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23

Log Field Name	Description	Data Type	Length
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-gsn	User Plane GSN	ip	39
ugsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
upteid		uint32	10
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41218 - LOGID_GTP_RATE_LIMIT

Message ID: 41218

Message Description: LOGID_GTP_RATE_LIMIT

Message Meaning: GTP rate limit

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-gsn	Control Plane GSN	ip	39
cgsn6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3

Log Field Name	Description	Data Type	Length
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-gsn	User Plane GSN	ip	39
ugsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
upteid		uint32	10
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41219 - LOGID_GTP_STATE_INVALID

Message ID: 41219

Message Description: LOGID_GTP_STATE_INVALID

Message Meaning: GTP state invalid

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-gsn	Control Plane GSN	ip	39
cgsn6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
u-gsn	User Plane GSN	ip	39
ugsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
upteid		uint32	10
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41220 - LOGID_GTP_TUNNEL_LIMIT

Message ID: 41220

Message Description: LOGID_GTP_TUNNEL_LIMIT

Message Meaning: Tunnel limit GTP message. These messages occur only when the maximum number of GTP tunnels is reached. No new tunnels are created when the maximum number is reached

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-gsn	Control Plane GSN	ip	39
cgsn6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39

Log Field Name	Description	Data Type	Length
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-gsn	User Plane GSN	ip	39

Log Field Name	Description	Data Type	Length
ugsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
upteid		uint32	10
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41221 - LOGID_GTP_TRAFFIC_COUNT

Message ID: 41221

Message Description: LOGID_GTP_TRAFFIC_COUNT

Message Meaning: Statistic summary information when the GTP tunnel is being torn down

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-bytes	Control Plane Data Bytes	uint64	20
c-ggsn	Control Plane GGSN IP Address	ip	39
c-ggsn-teid	Control Plane GGSN Tunnel Endpoint Identifier	uint32	10
c-pkts	Control Plane Packets	uint64	20
c-sgsn	Control Plane SGSN IP Address	ip	39
c-sgsn-teid	Control Plane SGSN Tunnel Endpoint Identifier	uint32	10
cggsn6		ip	39
csgsn6		ip	39
date	Date	string	10
devid	Device ID	string	16
duration	Tunnel duration	uint32	10
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39

Log Field Name	Description	Data Type	Length
eventtime	Event time line	uint64	20
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
linked-nsapi	Linked Netscape Server Application Programming Interface	uint8	3
logid	Log ID	string	10
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nsapi	Netscape Server Application Programming Interface	uint8	3
profile	Profile Name	string	64
rai	Routing Area Identifier	string	32
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-bytes	User Plane Data Bytes	uint64	20
u-ggsn	User plane ggsn IP address	ip	39
u-ggsn-teid	User plane ggsn teid	uint32	10
u-pkts	User Plane Packets	uint64	20
u-sgsn	User plane sgsn IP address	ip	39
u-sgsn-teid	User plane sgsn tunnel endpoint identifier	uint32	10
uggsn6		ip	39
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3

Log Field Name	Description	Data Type	Length
usgsn6		ip	39
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41222 - LOGID_GTP_USER_DATA

Message ID: 41222

Message Description: LOGID_GTP_USER_DATA

Message Meaning: GTP user data

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
date	Date	string	10
devid	Device ID	string	16
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
profile	Profile Name	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10

Log Field Name	Description	Data Type	Length
type	Log Type	string	16
tz	Time zone	string	5
user_data	User traffic content inside GTP-U tunnel	string	256
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41223 - LOGID_GTPV2_FORWARD

Message ID: 41223

Message Description: LOGID_GTPV2_FORWARD

Message Meaning: GTPv2 forward message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cpaddr	Control Plane Address (either downlink or uplink)	ip	39
cpaddr6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3

Log Field Name	Description	Data Type	Length
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41224 - LOGID_GTPV2_DENY

Message ID: 41224

Message Description: LOGID_GTPV2_DENY

Message Meaning: GTPv2 deny message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cpaddr	Control Plane Address (either downlink or uplink)	ip	39
cpaddr6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10

Log Field Name	Description	Data Type	Length
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41225 - LOGID_GTPV2_RATE_LIMIT

Message ID: 41225

Message Description: LOGID_GTPV2_RATE_LIMIT

Message Meaning: GTPv2 rate limit message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cpaddr	Control Plane Address (either downlink or uplink)	ip	39
cpaddr6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39

Log Field Name	Description	Data Type	Length
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41226 - LOGID_GTPV2_STATE_INVALID

Message ID: 41226

Message Description: LOGID_GTPV2_STATE_INVALID

Message Meaning: GTPv2 state invalid message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cpaddr	Control Plane Address (either downlink or uplink)	ip	39
cpaddr6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128

Log Field Name	Description	Data Type	Length
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41227 - LOGID_GTPV2_TUNNEL_LIMIT

Message ID: 41227

Message Description: LOGID_GTPV2_TUNNEL_LIMIT

Message Meaning: Tunnel limit GTP (version 2) message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cpaddr	Control Plane Address (either downlink or uplink)	ip	39
cpaddr6		ip	39
cpteid	Control Plane teid (either downlink or uplink)	uint32	10
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16

Log Field Name	Description	Data Type	Length
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
seqnum	GTP packet sequence number	uint32	10
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
timeoutdelete		uint8	3
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41228 - LOGID_GTPV2_TRAFFIC_COUNT

Message ID: 41228

Message Description: LOGID_GTPV2_TRAFFIC_COUNT

Message Meaning: Statistic summary information when the GTPv2 tunnel is being torn down

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128

Log Field Name	Description	Data Type	Length
c-bytes	Control Plane Data Bytes	uint64	20
c-pkts	Control Plane Packets	uint64	20
cpdladdr	Control Plane Downlink IP Address	ip	39
cpdladdr6		ip	39
cpdlisraddr	Control Plane ISR Downlink IP Address	ip	39
cpdlisraddr6		ip	39
cpdlisrteid	control plane ISR downlink tunnel endpoint identifier	uint32	10
cpdlteid	control plane downlink tunnel endpoint identifier	uint32	10
cpuladdr	control plane uplink IP address	ip	39
cpuladdr6		ip	39
cpulteid	control plane uplink teid	uint32	10
date	Date	string	10
devid	Device ID	string	16
duration	Tunnel duration	uint32	10
end-usr-address	End user IP Address	ip	39
endusraddress6		ip	39
eventtime	Event time line	uint64	20
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
rat-type	Radio Access Technology type	string	7
selection	APN selection, which is one IE in gtp packet	string	14
snetwork	Source Network, it's a IE type in GTPv2 packet	string	64
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
timeoutdelete		uint8	3
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
u-bytes	User Plane Data Bytes	uint64	20
u-pkts	User Plane Packets	uint64	20
uli	User Location Information	string	120
ulimcc		uint16	3
ulimnc		uint16	3
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41229 - LOGID_GTPU_FORWARD

Message ID: 41229

Message Description: LOGID_GTPU_FORWARD

Message Meaning: GTPU forward message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
imsi	International mobile subscriber ID	string	16

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41230 - LOGID_GTPU_DENY

Message ID: 41230

Message Description: LOGID_GTPU_DENY

Message Meaning: GTPU deny message

Type: GTP

Category: GTP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
headerteid	Tunnel Endpoint ID Header	uint32	10
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
profile	Profile Name	string	64
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
to	To	ip	512
to6		ip	39
tunnel-idx	Tunnel serial number, internally assigned	uint32	10
type	Log Type	string	16
tz	Time zone	string	5
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41231 - LOGID_PFCP_FORWARD

Message ID: 41231

Message Description: LOGID_PFCP_FORWARD

Message Meaning: PFCP forward message

Type: GTP

Category: PFCP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cfseid		string	20
cfseidaddr		ip	39
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
hseid		string	20
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nai		string	128
profile	Profile Name	string	64
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
to	To	ip	512
to6		ip	39
type	Log Type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
ufseid		string	20
ufseidaddr		ip	39
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41232 - LOGID_PFCP_DENY

Message ID: 41232

Message Description: LOGID_PFCP_DENY

Message Meaning: PFCP deny message

Type: GTP

Category: PFCP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
cfseid		string	20
cfseidaddr		ip	39
date	Date	string	10
deny_cause	Deny Cause	string	25
devid	Device ID	string	16
dstport	Destination Port	uint16	5
dtlexp	Detailed Explanation	string	64
eventtime	Event time line	uint64	20
from	From	ip	128
from6		ip	39
hseid		string	20
ietype	Malformed GTP IE number	uint8	3
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg-type	Message Type	string	50
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nai		string	128
profile	Profile Name	string	64
seqnum	GTP packet sequence number	uint32	10
srcport	Source Port	uint16	5
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
to	To	ip	512
to6		ip	39
type	Log Type	string	16
tz	Time zone	string	5
ufseid		string	20
ufseidaddr		ip	39
vd	Virtual Domain Name	string	32
version	Version	uint32	64

41233 - LOGID_PFCP_TRAFFIC_COUNT

Message ID: 41233

Message Description: LOGID_PFCP_TRAFFIC_COUNT

Message Meaning: Statistic summary information when the PFCP session is being torn down

Type: GTP

Category: PFCP-ALL

Severity: Information

Log Field Name	Description	Data Type	Length
apn	Access Point Name	string	128
c-bytes	Control Plane Data Bytes	uint64	20
c-pkts	Control Plane Packets	uint64	20

Log Field Name	Description	Data Type	Length
cfseid		string	20
cfseidaddr		ip	39
date	Date	string	10
devid	Device ID	string	16
duration	Tunnel duration	uint32	10
eventtime	Event time line	uint64	20
imei-sv	IMEI(International Mobile Equipment Identity) Software Version	string	32
imsi	International mobile subscriber ID	string	16
level	Log Level	string	11
logid	Log ID	string	10
msisdn	Mobile Subscriber Integrated Services Digital Network-Number (telephone # to a SIM card)	string	16
nai		string	128
profile	Profile Name	string	64
sessionid		uint32	10
status	Status	string	23
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
u-bytes	User Plane Data Bytes	uint64	20
u-pkts	User Plane Packets	uint64	20
ufseid		string	20
ufseidaddr		ip	39
vd	Virtual Domain Name	string	32
version	Version	uint32	64

ICAP

60000 - LOG_ID_ICAP_SERVER_ERROR

Message ID: 60000

Message Description: LOG_ID_ICAP_SERVER_ERROR

Message Meaning: Traffic blocked as it cannot be forwarded to ICAP Server.

Type: ICAP

Category: ICAP

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	17
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuuid		string	37
eventtime		uint64	20
eventtype		string	32
infection		string	96
level		string	11
logid		string	10
msg		string	4096
policyid		uint32	10
policytype		string	24
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
srccountry		string	64
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
vd		string	32
virusid		string	64
vrf		uint8	3

60001 - LOG_ID_ICAP_INFECTION_BLOCK

Message ID: 60001

Message Description: LOG_ID_ICAP_INFECTION_BLOCK

Message Meaning: Traffic blocked as ICAP server found infection.

Type: ICAP

Category: ICAP

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	17
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuuid		string	37
eventtime		uint64	20
eventtype		string	32
infection		string	96

Log Field Name	Description	Data Type	Length
level		string	11
logid		string	10
msg		string	4096
policyid		uint32	10
policytype		string	24
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
srccountry		string	64
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
vd		string	32
virusid		string	64
vrf		uint8	3

60002 - LOG_ID_ICAP_SERVER_CLOSE_CONN

Message ID: 60002

Message Description: LOG_ID_ICAP_SERVER_CLOSE_CONN

Message Meaning: Traffic dropped as ICAP server connection is closed.

Type: ICAP

Category: ICAP

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	17
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuuid		string	37
eventtime		uint64	20
eventtype		string	32
infection		string	96
level		string	11
logid		string	10
msg		string	4096
policyid		uint32	10
policytype		string	24
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
srccountry		string	64
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
url		string	512
vd		string	32
virusid		string	64
vrf		uint8	3

IPS

16384 - LOGID_ATTCK_SIGNATURE_TCP_UDP

Message ID: 16384

Message Description: LOGID_ATTCK_SIGNATURE_TCP_UDP

Message Meaning: Attack detected by UDP/TCP signature

Type: IPS

Category: SIGNATURE

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
agent		string	1024
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
attackid	Attack ID	uint32	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
incidentserialno	Incident serial number	uint32	10
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5

Log Field Name	Description	Data Type	Length
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
ref	URL of the FortiGuard IPS database entry for the attack.	string	4096
referralurl		string	512
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

16385 - LOGID_ATTCK_SIGNATURE_ICMP

Message ID: 16385

Message Description: LOGID_ATTCK_SIGNATURE_ICMP

Message Meaning: Attack detected by ICMP signature

Type: IPS

Category: SIGNATURE

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
attackid	Attack ID	uint32	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
icmpcode	Destination Port of the ICMP message	string	6
icmpid	Source port of the ICMP message	string	8

Log Field Name	Description	Data Type	Length
icmptype	The type of ICMP message	string	6
incidentserialno	Incident serial number	uint32	10
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
ref	URL of the FortiGuard IPS database entry for the attack.	string	4096
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

16386 - LOGID_ATTCK_SIGNATURE_OTHERS

Message ID: 16386

Message Description: LOGID_ATTCK_SIGNATURE_OTHERS

Message Meaning: Attack detected by other signature

Type: IPS

Category: SIGNATURE

Severity: Alert

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
attackid	Attack ID	uint32	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8

Log Field Name	Description	Data Type	Length
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
incidentserialno	Incident serial number	uint32	10
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
pdstport		uint16	5
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
psrcport		uint16	5
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
ref	URL of the FortiGuard IPS database entry for the attack.	string	4096
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8

Log Field Name	Description	Data Type	Length
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

16399 - LOGID_ATTACK_MALICIOUS_URL

Message ID: 16399

Message Description: LOGID_ATTACK_MALICIOUS_URL

Message Meaning: Attack detected by a malicious URL

Type: IPS

Category: MALICIOUS-URL

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
agent		string	1024

Log Field Name	Description	Data Type	Length
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
referralurl		string	512
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

16400 - LOGID_ATTACK_BOTNET_WARNING

Message ID: 16400

Message Description: LOGID_ATTACK_BOTNET_WARNING

Message Meaning: Botnet C&C Communication (warning)

Type: IPS

Category: BOTNET

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
attackid	Attack ID	uint32	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
ref	URL of the FortiGuard IPS database entry for the attack.	string	4096
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256

Log Field Name	Description	Data Type	Length
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

16401 - LOGID_ATTACK_BOTNET_NOTIF

Message ID: 16401

Message Description: LOGID_ATTACK_BOTNET_NOTIF

Message Meaning: Botnet C&C Communication (notice)

Type: IPS

Category: BOTNET

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by IPS: detected - Attack is detected , but NOT blocked (similar to monitor) dropped - Silent packet blocked reset - Blocked and respond with Reset reset_client - Blocked and reset sent to the client reset_server - Blocked and reset sent to the server drop_session - Silent block pass_session - Session allowed clear_session - Session was removed /closed	string	16
attack	Attack Name	string	256
attackcontext	The trigger patterns and the packet data with base64 encoding	string	2048
attackcontextid	Attack context ID / total	string	10
attackid	Attack ID	uint32	10
authserver	Authentication server for the user	string	64
craction	Action performed by Threat Weight	uint32	10
crlevel	Client Reputation Level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Deivce ID	string	16
direction	Message/packets direction	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	64

Log Field Name	Description	Data Type	Length
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
eventtime	Time when detection occured	uint64	20
eventtype	IPS Event Type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message for the attack	string	518
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Profile name for IPS	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rawdataid		string	10
ref	URL of the FortiGuard IPS database entry for the attack.	string	4096
service	Service name	string	80
sessionid	Session ID	uint32	10
severity	Severity of the attack	string	8
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcintf	Source Interface	string	64
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source Port	uint16	5
subtype	Log Subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz		string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

SSH

61000 - LOG_ID_SSH_COMMAND_BLOCK

Message ID: 61000

Message Description: LOG_ID_SSH_COMMAND_BLOCK

Message Meaning: SSH shell command is blocked

Type: SSH

Category: SSH-COMMAND

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096

Log Field Name	Description	Data Type	Length
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61001 - LOG_ID_SSH_COMMAND_BLOCK_ALERT

Message ID: 61001

Message Description: LOG_ID_SSH_COMMAND_BLOCK_ALERT

Message Meaning: SSH shell command is blocked

Type: SSH

Category: SSH-COMMAND

Severity: Alert

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20

Log Field Name	Description	Data Type	Length
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61002 - LOG_ID_SSH_COMMAND_PASS

Message ID: 61002

Message Description: LOG_ID_SSH_COMMAND_PASS

Message Meaning: SSH shell command is detected

Type: SSH

Category: SSH-COMMAND

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3

Log Field Name	Description	Data Type	Length
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61003 - LOG_ID_SSH_COMMAND_PASS_ALERT

Message ID: 61003

Message Description: LOG_ID_SSH_COMMAND_PASS_ALERT

Message Meaning: SSH shell command is detected

Type: SSH

Category: SSH-COMMAND

Severity: Alert

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61010 - LOG_ID_SSH_CHANNEL_BLOCK

Message ID: 61010

Message Description: LOG_ID_SSH_CHANNEL_BLOCK

Message Meaning: SSH channel is blocked

Type: SSH

Category: SSH-CHANNEL

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61011 - LOG_ID_SSH_CHANNEL_PASS

Message ID: 61011

Message Description: LOG_ID_SSH_CHANNEL_PASS

Message Meaning: SSH channel is detected

Type: SSH

Category: SSH-CHANNEL

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61012 - LOG_ID_SSH_HOST_KEY_WARNING

Message ID: 61012

Message Description: LOG_ID_SSH_HOST_KEY_WARNING

Message Meaning: SSH connection is blocked, because host-key is not trust

Type: SSH

Category: SSH-HOSTKEY

Severity: Warning

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17

Log Field Name	Description	Data Type	Length
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

61013 - LOG_ID_SSH_HOST_KEY_NOTIF

Message ID: 61013

Message Description: LOG_ID_SSH_HOST_KEY_NOTIF

Message Meaning: SSH host-key is not trust

Type: SSH

Category: SSH-HOSTKEY

Severity: Notice

Log Field Name	Description	Data Type	Length
action	The status of the ssh-channel: passthrough - channel is allowed blocked - channel is blocked	string	17
channeltype	Type of Channel: x11, shell, exec, tcp-fprward, tun-forward, sftp. scp	string	15
command	Shell command	string	256
date	Date	string	10
devid	Device ID	string	16
direction	Direction of session	string	4096
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Event time	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	Group name for authentication	string	64
hostkeystatus		string	15
level	Log level	string	11
logid	Log ID	string	10
login	SSH login Name	string	128
policyid	Policy ID	uint32	10
policytype		string	24
profile	Full profile name	string	64
proto	Protocol number	uint8	3
sessionid	Session ID	uint32	10
severity	Severity level of shell command	string	8
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated User	string	66

Log Field Name	Description	Data Type	Length
unauthusersource	Unauthenticated User Source	string	66
user	User name for authentication	string	256
vd	Virtual Domain Name	string	32

SSL

62004 - LOG_ID_SSL_EXEMPT_ADDR

Message ID: 62004

Message Description: LOG_ID_SSL_EXEMPT_ADDR

Message Meaning: SSL connection is exempted based on address

Type: SSL

Category: SSL-EXEMPT

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
cat		uint8	3
catdesc		string	64
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66

Log Field Name	Description	Data Type	Length
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62006 - LOG_ID_SSL_EXEMPT_ALLOWLIST

Message ID: 62006

Message Description: LOG_ID_SSL_EXEMPT_ALLOWLIST

Message Meaning: SSL connection is exempted based on allowlist

Type: SSL

Category: SSL-EXEMPT

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
cat		uint8	3
catdesc		string	64
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32

Log Field Name	Description	Data Type	Length
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66

Log Field Name	Description	Data Type	Length
user		string	256
vd		string	32
vrf		uint8	3

62007 - LOG_ID_SSL_EXEMPT_FTGD_CATEGORY

Message ID: 62007

Message Description: LOG_ID_SSL_EXEMPT_FTGD_CATEGORY

Message Meaning: SSL connection is exempted based on FortiGuard category rating

Type: SSL

Category: SSL-EXEMPT

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
cat		uint8	3
catdesc		string	64
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32

Log Field Name	Description	Data Type	Length
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256

Log Field Name	Description	Data Type	Length
vd		string	32
vrf		uint8	3

62008 - LOG_ID_SSL_EXEMPT_LOCAL_CATEGORY

Message ID: 62008

Message Description: LOG_ID_SSL_EXEMPT_LOCAL_CATEGORY

Message Meaning: SSL connection is exempted based on local category rating

Type: SSL

Category: SSL-EXEMPT

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
cat		uint8	3
catdesc		string	64
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64

Log Field Name	Description	Data Type	Length
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62009 - LOG_ID_SSL_EXEMPT_USER_CATEGORY

Message ID: 62009

Message Description: LOG_ID_SSL_EXEMPT_USER_CATEGORY

Message Meaning: SSL connection is exempted based on user category rating

Type: SSL

Category: SSL-EXEMPT

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
cat		uint8	3
catdesc		string	64
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62100 - LOG_ID_SSL_NEGOTIATION_INSPECT

Message ID: 62100

Message Description: LOG_ID_SSL_NEGOTIATION_INSPECT

Message Meaning: Continue inspect the SSL connection

Type: SSL

Category: SSL-NEGOTIATION

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10

Log Field Name	Description	Data Type	Length
msg		string	512
notafter		string	20
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62101 - LOG_ID_SSL_NEGOTIATION_BLOCK

Message ID: 62101

Message Description: LOG_ID_SSL_NEGOTIATION_BLOCK

Message Meaning: SSL connection is blocked due to its SSL negotiation

Type: SSL

Category: SSL-NEGOTIATION

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4

Log Field Name	Description	Data Type	Length
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
notafter		string	20
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5

Log Field Name	Description	Data Type	Length
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62102 - LOG_ID_SSL_NEGOTIATION_BYPASS

Message ID: 62102

Message Description: LOG_ID_SSL_NEGOTIATION_BYPASS

Message Meaning: SSL connection is bypassed due to its SSL negotiation

Type: SSL

Category: SSL-NEGOTIATION

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
notafter		string	20
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39

Log Field Name	Description	Data Type	Length
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62103 - LOG_ID_SSL_NEGOTIATION_INFO

Message ID: 62103

Message Description: LOG_ID_SSL_NEGOTIATION_INFO

Message Meaning: (null)

Type: SSL

Category: SSL-NEGOTIATION

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32

Log Field Name	Description	Data Type	Length
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
notafter		string	20
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64

Log Field Name	Description	Data Type	Length
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62200 - LOG_ID_SSL_SERVER_CERT_INFO

Message ID: 62200

Message Description: LOG_ID_SSL_SERVER_CERT_INFO

Message Meaning: (null)

Type: SSL

Category: SSL-SERVER-CERT-INFO

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7

Log Field Name	Description	Data Type	Length
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
notafter		string	20
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62220 - LOG_ID_SSL_HANDSHAKE_INFO

Message ID: 62220

Message Description: LOG_ID_SSL_HANDSHAKE_INFO

Message Meaning: (null)

Type: SSL

Category: SSL-HANDSHAKE

Severity: Information

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certhash		string	40
cipher		string	6
cn		string	64
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
handshake		string	11
hostname		string	256
issuer		string	64
keyalgo		string	8
keysize		uint16	4
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
mitm		string	3
notafter		string	20

Log Field Name	Description	Data Type	Length
notbefore		string	20
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
san		string	448
service		string	5
sessionid		uint32	10
ski		string	64
sn		string	40
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62300 - LOG_ID_SSL_ANOMALY_CERT_BLOCKLISTED

Message ID: 62300

Message Description: LOG_ID_SSL_ANOMALY_CERT_BLOCKLISTED

Message Meaning: SSL connection is blocked due to the server certificate is blocklisted

Type: SSL

Category: SSL-ANOMALY

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certdesc		string	64
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11

Log Field Name	Description	Data Type	Length
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62301 - LOG_ID_SSL_ANOMALY_CERT_RESIGN_TRUSTED

Message ID: 62301

Message Description: LOG_ID_SSL_ANOMALY_CERT_RESIGN_TRUSTED

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certdesc		string	64
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24

Log Field Name	Description	Data Type	Length
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62302 - LOG_ID_SSL_ANOMALY_CERT_RESIGN_UNTRUSTED

Message ID: 62302

Message Description: LOG_ID_SSL_ANOMALY_CERT_RESIGN_UNTRUSTED

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certdesc		string	64
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3

Log Field Name	Description	Data Type	Length
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62303 - LOG_ID_SSL_ANOMALY_CERT_BLOCKED

Message ID: 62303

Message Description: LOG_ID_SSL_ANOMALY_CERT_BLOCKED

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20

Log Field Name	Description	Data Type	Length
authalgo		string	7
certdesc		string	64
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5

Log Field Name	Description	Data Type	Length
sessionid		uint32	10
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62304 - LOG_ID_SSL_ANOMALY_CERT_SNI_MISMATCHED

Message ID: 62304

Message Description: LOG_ID_SSL_ANOMALY_CERT_SNI_MISMATCHED

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7

Log Field Name	Description	Data Type	Length
certdesc		string	64
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
sni		string	256
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62305 - LOG_ID_SSL_ANOMALY_CERT_PROBE_FAILURE_BLOCK

Message ID: 62305

Message Description: LOG_ID_SSL_ANOMALY_CERT_PROBE_FAILURE_BLOCK

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certdesc		string	64

Log Field Name	Description	Data Type	Length
certhash		string	40
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

62306 - LOG_ID_SSL_ANOMALY_CERT_PROBE_FAILURE_PASS

Message ID: 62306

Message Description: LOG_ID_SSL_ANOMALY_CERT_PROBE_FAILURE_PASS

Message Meaning: (null)

Type: SSL

Category: SSL-ANOMALY

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	20
authalgo		string	7
certdesc		string	64
certhash		string	40

Log Field Name	Description	Data Type	Length
cipher		string	6
date		string	10
devid		string	16
dstcountry		string	64
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
dstuuid		string	37
eventsubtype		string	32
eventtime		uint64	20
eventtype		string	32
fctuid		string	32
group		string	64
hostname		string	256
kxcurve		string	32
kxproto		string	7
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
policytype		string	24
poluuid		string	37
profile		string	64
proto		uint8	3
service		string	5
sessionid		uint32	10
sni		string	256
srccountry		string	64

Log Field Name	Description	Data Type	Length
srcdomain		string	255
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
srcuuid		string	37
subtype		string	20
time		string	8
tlsver		string	8
type		string	16
tz		string	5
unauthuser		string	66
unauthusersource		string	66
user		string	256
vd		string	32
vrf		uint8	3

Traffic

2 - LOG_ID_TRAFFIC_ALLOW

Message ID: 2

Message Description: LOG_ID_TRAFFIC_ALLOW

Message Meaning: Allowed traffic

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

3 - LOG_ID_TRAFFIC_DENY

Message ID: 3

Message Description: LOG_ID_TRAFFIC_DENY

Message Meaning: Traffic violation

Type: Traffic

Category: FORWARD

Severity: Warning

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

4 - LOG_ID_TRAFFIC_OTHER_START

Message ID: 4

Message Description: LOG_ID_TRAFFIC_OTHER_START

Message Meaning: Traffic other session start

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

5 - LOG_ID_TRAFFIC_OTHER_ICMP_ALLOW

Message ID: 5

Message Description: LOG_ID_TRAFFIC_OTHER_ICMP_ALLOW

Message Meaning: Traffic allowed ICMP

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

6 - LOG_ID_TRAFFIC_OTHER_ICMP_DENY

Message ID: 6

Message Description: LOG_ID_TRAFFIC_OTHER_ICMP_DENY

Message Meaning: Traffic denied ICMP

Type: Traffic

Category: FORWARD

Severity: Warning

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

7 - LOG_ID_TRAFFIC_OTHER_INVALID

Message ID: 7

Message Description: LOG_ID_TRAFFIC_OTHER_INVALID

Message Meaning: Traffic other invalid

Type: Traffic

Category: FORWARD

Severity: Warning

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

8 - LOG_ID_TRAFFIC_WANOPT

Message ID: 8

Message Description: LOG_ID_TRAFFIC_WANOPT

Message Meaning: WAN optimization traffic

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10

Log Field Name	Description	Data Type	Length
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

9 - LOG_ID_TRAFFIC_WEBCACHE

Message ID: 9

Message Description: LOG_ID_TRAFFIC_WEBCACHE

Message Meaning: Web cache traffic

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66

Log Field Name	Description	Data Type	Length
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4

Log Field Name	Description	Data Type	Length
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

10 - LOG_ID_TRAFFIC_EXPLICIT_PROXY

Message ID: 10

Message Description: LOG_ID_TRAFFIC_EXPLICIT_PROXY

Message Meaning: Explicit proxy traffic

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10

Log Field Name	Description	Data Type	Length
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

11 - LOG_ID_TRAFFIC_FAIL_CONN

Message ID: 11

Message Description: LOG_ID_TRAFFIC_FAIL_CONN

Message Meaning: Failed connection attempts

Type: Traffic

Category: FORWARD

Severity: Warning

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

12 - LOG_ID_TRAFFIC_MULTICAST

Message ID: 12

Message Description: LOG_ID_TRAFFIC_MULTICAST

Message Meaning: Multicast traffic

Type: Traffic

Category: MULTICAST

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

13 - LOG_ID_TRAFFIC_END_FORWARD

Message ID: 13

Message Description: LOG_ID_TRAFFIC_END_FORWARD

Message Meaning: Forward traffic

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66

Log Field Name	Description	Data Type	Length
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4

Log Field Name	Description	Data Type	Length
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

14 - LOG_ID_TRAFFIC_END_LOCAL

Message ID: 14

Message Description: LOG_ID_TRAFFIC_END_LOCAL

Message Meaning: Local traffic

Type: Traffic

Category: LOCAL

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

15 - LOG_ID_TRAFFIC_START_FORWARD

Message ID: 15

Message Description: LOG_ID_TRAFFIC_START_FORWARD

Message Meaning: Forward traffic session start

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

16 - LOG_ID_TRAFFIC_START_LOCAL

Message ID: 16

Message Description: LOG_ID_TRAFFIC_START_LOCAL

Message Meaning: Local traffic session start

Type: Traffic

Category: LOCAL

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

17 - LOG_ID_TRAFFIC_SNIFFER

Message ID: 17

Message Description: LOG_ID_TRAFFIC_SNIFFER

Message Meaning: Sniffer traffic

Type: Traffic

Category: SNIFFER

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application Name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10

Log Field Name	Description	Data Type	Length
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

19 - LOG_ID_TRAFFIC_BROADCAST

Message ID: 19

Message Description: LOG_ID_TRAFFIC_BROADCAST

Message Meaning: Broadcast traffic

Type: Traffic

Category: MULTICAST

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

20 - LOG_ID_TRAFFIC_STAT

Message ID: 20

Message Description: LOG_ID_TRAFFIC_STAT

Message Meaning: Forward traffic statistics

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

21 - LOG_ID_TRAFFIC_SNIFFER_STAT

Message ID: 21

Message Description: LOG_ID_TRAFFIC_SNIFFER_STAT

Message Meaning: Sniffer traffic statistics

Type: Traffic

Category: SNIFFER

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application Name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33

Log Field Name	Description	Data Type	Length
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20

Log Field Name	Description	Data Type	Length
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64

Log Field Name	Description	Data Type	Length
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64

Log Field Name	Description	Data Type	Length
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

22 - LOG_ID_TRAFFIC_UTM_CORRELATION

Message ID: 22

Message Description: LOG_ID_TRAFFIC_UTM_CORRELATION

Message Meaning: Forward traffic for UTM correlation

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10

Log Field Name	Description	Data Type	Length
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
countapp	Number of App Ctrl logs associated with the session	uint32	10
countav	Number of AV logs associated with the session	uint32	10
countcifs		uint32	10
countdlp	Number of DLP logs associated with the session	uint32	10
countdns	Number of DNS Query logs associated with the session	uint32	10
countemail	Number of Email logs associated with the session	uint32	10
countff		uint32	10
counticap		uint32	10
countips	Number of IPS logs associated with the session	uint32	10
countsctpf		uint32	10
countssh	Number of SSH logs associated with the session	uint32	10
countssl		uint32	10
countwaf	Number of WAF logs associated with the session	uint32	10
countweb	Number of Web Filter logs associated with the session	uint32	10
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64
dstdevtype	Destination Device Type	string	66
dstfamily		string	66

Log Field Name	Description	Data Type	Length
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20
level	Log Level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10
signal		int8	4
snr		int8	4

Log Field Name	Description	Data Type	Length
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5
tunnelid		uint32	10
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

24 - LOG_ID_TRAFFIC_ZTNA

Message ID: 24

Message Description: LOG_ID_TRAFFIC_ZTNA

Message Meaning: ZTNA traffic

Type: Traffic

Category: ZTNA

Severity: Notice

Log Field Name	Description	Data Type	Length
accessproxy		string	80

Log Field Name	Description	Data Type	Length
action	The status of the session: deny - Session was denied accept - Allowed Forward session start - Session starts (log message was created when the session was created) dns - DNS query return error ip-conn - Failed connection attempts close - Local-traffic session allowed timeout - Allowed session was timeout client-rst - Session reset by client server-rst - Session reset by server	string	16
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
ap	Access Point name	string	36
app	Application Name	string	96
appact	The security action from app control	string	16
appcat	Application category	string	64
appid	Application ID	uint32	10
applist	Application Control profile (name)	string	64
apprisk	Application Risk Level	string	16
apsn	Access Point serial number	string	36
authserver	Remote Authentication server	string	64
centralnatid	central-snat-map id	uint32	10
channel	WiFi Channel	uint32	10
clientdeviceid		string	80
clientdeviceowner		string	80
clientdevicetags		string	512
comment	Customized policy comment	string	1024
craction	Action performed by Threat Weight	uint32	10
crlevel	Threat Weight level	string	10
crscore	Threat Weight score	uint32	10
date	Date	string	10
devid	Device Serial Number	string	16
devtype	Device Type	string	66
dstauthserver		string	64
dstcity		string	64
dstcountry	Country name for the destination IP	string	64

Log Field Name	Description	Data Type	Length
dstdevtype	Destination Device Type	string	66
dstfamily		string	66
dsthwvendor		string	66
dsthwversion		string	66
dstinetsvc	Internet service name for the destination	string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstmac	Destination Mac Address	string	17
dstname	Destination name	string	66
dstosname	Destination OS name	string	66
dstport	Destination Protocol Port Number	uint16	5
dstregion		string	64
dstreputation		uint32	10
dstserver	Destination Server	uint8	3
dstssid	Destination SSID	string	33
dstswversion		string	66
dstthreatfeed		string	36
dstunauthuser		string	66
dstunauthusersource		string	66
dstuser		string	256
dstuuid	UUID of the Destination Address Object	string	37
duration	Duration of the session	uint32	10
eventtime	Epoch time in nanoseconds	uint64	20
fctuid	FortiClient UID	string	32
gatewayid		uint32	10
group	User group name	string	64
identifier		uint16	5
lanin	LAN incoming traffic in bytes	uint64	20
lanout	LAN outgoing traffic in bytes	uint64	20

Log Field Name	Description	Data Type	Length
level	Log Level	string	11
logid	Log ID	string	10
masterdstmac	Destination master MAC address	string	17
mastersrcmac	The master MAC address for a host that has multiple network interfaces	string	17
msg	Log message	string	512
osname	Name of the device's OS	string	66
pdstport		uint16	5
policyid	Firewall Policy ID	uint32	10
policymode		string	8
policyname	Policy name	string	36
policytype	Policy type	string	24
poluuid	UUID of the Firewall Policy	string	37
proto	Protocol Number	uint8	3
psrcport		uint16	5
radioband	Radio Band	string	64
rcvdbyte	Received Bytes	uint64	20
rcvddelta	Delta Received Bytes	uint64	20
rcvdpkt	Received Packets	uint32	10
sentbyte	Sent Bytes	uint64	20
sentdelta	Delta Sent Bytes	uint64	20
sentpkt	Sent Packets	uint32	10
service	Name of Service	string	80
sessionid	Session ID	uint32	10
shaperdroprcvdbyte	Received bytes dropped by shaper	uint32	10
shaperdropsentbyte	Sent bytes dropped by shaper	uint32	10
shaperperipdropbyte	Dropped bytes per IP by shaper	uint32	10
shaperperipname	Traffic shaper name (per IP)	string	36
shaperrcvdname	Traffic shaper name for received traffic	string	36
shapersentname	Traffic shaper name for sent traffic	string	36
shapingpolicyid	Shaping Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
signal		int8	4
snr		int8	4
srccity		string	64
srccountry	Country name for Source IP	string	64
srcdomain		string	255
srcfamily		string	66
srchwvendor		string	66
srchwversion		string	66
srcinetsvc	Internet service name for the source	string	64
srcintf	Source interface name	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP address	ip	39
srcmac	MAC address associated with the Source IP	string	17
srcname	Source name	string	66
srcport	Source protocol port number	uint16	5
srcregion		string	64
srcreputation		uint32	10
srcserver	Source server	uint8	3
srcssid	Source SSID	string	33
srcswversion		string	66
srcthreatfeed		string	36
srcuuid	UUID of the Source Address Object	string	37
sslaction	Action taken by ssl-ssh-profile	string	26
subtype	Subtype of the traffic	string	20
time	Time	string	8
trandisp	NAT translation type	string	16
tranip	NAT Destination IP	ip	39
tranport	NAT Destination Port	uint16	5
transip	NAT Source IP	ip	39
transport	NAT Source Protocol Port	uint16	5

Log Field Name	Description	Data Type	Length
tunnelid		uint32	10
type	Log type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user name	string	66
unauthusersource	The method used to detect unauthenticated user name	string	66
url	URL	string	512
user	User name	string	256
utmaction	Security action performed by UTM	string	32
vd	Virtual domain name	string	32
vip		string	64
vpntype	The type of the VPN tunnel	string	14
vrf	Virtual router forwarding	uint8	3
vwlid	Virtual Wan Link (SD-WAN) service id	uint32	10
vwlname		string	36
vwlquality	Quality info of the service rule that is matched by traffic	string	320
vwlservice	Application that is matched by the traffic (internet-service-app-ctrl)	string	64
vwpvlanid	Virtual Wire Pair vlan id	uint32	10
wanin	WAN incoming traffic in bytes	uint64	20
wanoptapptype	WAN Optimization Application type	string	9
wanout	WAN outgoing traffic in bytes	uint64	20

25 - LOG_ID_TRAFFIC_SFLOW

Message ID: 25

Message Description: LOG_ID_TRAFFIC_SFLOW

Message Meaning: Sflow sample

Type: Traffic

Category: FORWARD

Severity: Notice

Log Field Name	Description	Data Type	Length
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device Serial Number	string	16
eventtime	Epoch time in nanoseconds	uint64	20
level	Log Level	string	11
logid	Log ID	string	10
subtype	Subtype of the traffic	string	20
time	Time	string	8
type	Log type	string	16
tz	Time zone	string	5
vd	Virtual domain name	string	32

VoIP

44032 - LOGID_EVENT_VOIP_SIP

Message ID: 44032

Message Description: LOGID_EVENT_VOIP_SIP

Message Meaning: VoIP SIP

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
call_id	Ex: call_id="1-22011@10.6.30.11"	string	64
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dir	Destination Interface	string	16
dstip	Destination IP	ip	39
dst_int	Destination Interface	string	16
dst_port	Destination port	uint16	5
duration	Duration of the session. Ex: 180 (in seconds)	uint32	10
epoch	Epoch	uint32	10

Log Field Name	Description	Data Type	Length
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
from	Where call was originated from	string	128
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
logid	Unique Log ID	string	10
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
to	Destination address	string	512
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

44033 - LOGID_EVENT_VOIP_SIP_BLOCK

Message ID: 44033

Message Description: LOGID_EVENT_VOIP_SIP_BLOCK

Message Meaning: VoIP SIP blocked

Type: VoIP

Category: VOIP

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
call_id	Ex: call_id="1-22011@10.6.30.11"	string	64
count	Session count	uint32	10
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dir	Destination Interface	string	16
dstip	Destination IP	ip	39
dst_int	Destination Interface	string	16
dst_port	Destination port	uint16	5
duration	Duration of the session. Ex: 180 (in seconds)	uint32	10
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
from	Where call was originated from	string	128
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
logid	Unique Log ID	string	10
message_type	Message Type. Ex: message_type="request"	string	16
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
reason	Reason. Ex: reason="unrecognized-form"	string	128
request_name	Name of request. Ex: request_name="INVITE" or "NOTIFY"	string	64
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8

Log Field Name	Description	Data Type	Length
to	Destination address	string	512
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

44034 - LOGID_EVENT_VOIP_SIP_FUZZING

Message ID: 44034

Message Description: LOGID_EVENT_VOIP_SIP_FUZZING

Message Meaning: VoIP SIP fuzzing

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
call_id	Ex: call_id="1-22011@10.6.30.11"	string	64
column	Ex: column=16	uint32	10
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dir	Destination Interface	string	16
dstip	Destination IP	ip	39
dst_int	Destination Interface	string	16
dst_port	Destination port	uint16	5
duration	Duration of the session. Ex: 180 (in seconds)	uint32	10
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
line	SIP header line	string	128

Log Field Name	Description	Data Type	Length
logid	Unique Log ID	string	10
malform_data	Malformed header data	uint32	10
malform_desc	Malformed header description	string	47
message_type	Message Type. Ex: message_type="request"	string	16
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
request_name	Name of request. Ex: request_name="INVITE" or "NOTIFY"	string	64
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

44035 - LOGID_EVENT_VOIP_SCCP_REGISTER

Message ID: 44035

Message Description: LOGID_EVENT_VOIP_SCCP_REGISTER

Message Meaning: VoIP SCCP registered

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
date	Day, month, and year when the log message was recorded.	string	10

Log Field Name	Description	Data Type	Length
devid	Serial number of the device for the traffic's origin.	string	16
dstip	Destination IP	ip	39
dst_port	Destination port	uint16	5
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
locip	Local IP	ip	39
logid	Unique Log ID	string	10
phone	Phone	string	64
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

44036 - LOGID_EVENT_VOIP_SCCP_UNREGISTER

Message ID: 44036

Message Description: LOGID_EVENT_VOIP_SCCP_UNREGISTER

Message Meaning: VoIP SCCP unregistered

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dstip	Destination IP	ip	39
dst_port	Destination port	uint16	5
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
locip	Local IP	ip	39
logid	Unique Log ID	string	10
phone	Phone	string	64
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
reason	Reason. Ex: reason="unrecognized-form"	string	128
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32

Log Field Name	Description	Data Type	Length
voip_proto	SIP/SCCP/MGCP/h323	string	4

44037 - LOGID_EVENT_VOIP_SCCP_CALL_BLOCK

Message ID: 44037

Message Description: LOGID_EVENT_VOIP_SCCP_CALL_BLOCK

Message Meaning: VoIP SCCP call blocked

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dstip	Destination IP	ip	39
dst_port	Destination port	uint16	5
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
locip	Local IP	ip	39
logid	Unique Log ID	string	10
phone	Phone	string	64
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
reason	Reason. Ex: reason="unrecognized-form"	string	128
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16

Log Field Name	Description	Data Type	Length
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

44038 - LOGID_EVENT_VOIP_SCCP_CALL_INFO

Message ID: 44038

Message Description: LOGID_EVENT_VOIP_SCCP_CALL_INFO

Message Meaning: VoIP SCCP call information

Type: VoIP

Category: VOIP

Severity: Information

Log Field Name	Description	Data Type	Length
action	Action. Eg. block , allow	string	15
date	Day, month, and year when the log message was recorded.	string	10
devid	Serial number of the device for the traffic's origin.	string	16
dstip	Destination IP	ip	39
dst_int	Destination Interface	string	16
dst_port	Destination port	uint16	5
duration	Duration of the session. Ex: 180 (in seconds)	uint32	10
epoch	Epoch	uint32	10
eventtime	Time when event occured	uint64	20
event_id	Unique event ID	uint32	10
kind	Kind of service. Typically it will have value "call"	string	10
level	Log Level	string	11
locip	Local IP	ip	39

Log Field Name	Description	Data Type	Length
locport	Local Port	uint16	5
logid	Unique Log ID	string	10
phone	Phone	string	64
policy_id	Name of the firewall policy governing the traffic which caused the log message.	uint32	10
profile	Name or number of associated VOIP profile	string	64
proto	Protocol number. Ex: for SIP it will be proto=17	uint8	3
remip	Remote IP	ip	39
remport	Remote Port	uint16	5
session_id	Session ID. Ex: session_id=232	uint32	10
srcip	IP address of the traffic's origin. Ex: srcip=10.1.100.155	ip	39
src_int	Name of the source interface. Ex: src_int="port1"	string	16
src_port	Port number of the traffic's origin. Ex: srcport=40772	uint16	5
status	Status. Ex: status="blocked" , status= "start"	string	23
subtype	Subtype	string	20
time	Hour clock when the log message was recorded.	string	8
type	Type of log. Ex: type="utm"	string	16
tz	Time zone	string	5
vd	Name of the virtual domain in which the log message was recorded.	string	32
voip_proto	SIP/SCCP/MGCP/h323	string	4

WAF

30248 - LOGID_WAF_SIGNATURE_BLOCK

Message ID: 30248

Message Description: LOGID_WAF_SIGNATURE_BLOCK

Message Meaning: Web application firewall blocked application by signature

Type: WAF

Category: WAF-SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30249 - LOGID_WAF_SIGNATURE_PASS

Message ID: 30249

Message Description: LOGID_WAF_SIGNATURE_PASS

Message Meaning: Web application firewall passed application by signature

Type: WAF

Category: WAF-SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30250 - LOGID_WAF_SIGNATURE_ERASE

Message ID: 30250

Message Description: LOGID_WAF_SIGNATURE_ERASE

Message Meaning: Web application firewall erased application by signature

Type: WAF

Category: WAF-SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30251 - LOGID_WAF_CUSTOM_SIGNATURE_BLOCK

Message ID: 30251

Message Description: LOGID_WAF_CUSTOM_SIGNATURE_BLOCK

Message Meaning: Web application firewall blocked application by custom signature

Type: WAF

Category: WAF-CUSTOM-SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30252 - LOGID_WAF_CUSTOM_SIGNATURE_PASS

Message ID: 30252

Message Description: LOGID_WAF_CUSTOM_SIGNATURE_PASS

Message Meaning: Web application firewall allowed application by custom signature

Type: WAF

Category: WAF-CUSTOM-SIGNATURE

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30253 - LOGID_WAF_METHOD_BLOCK

Message ID: 30253

Message Description: LOGID_WAF_METHOD_BLOCK

Message Meaning: Web application firewall blocked application by HTTP method

Type: WAF

Category: WAF-HTTP-METHOD

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30255 - LOGID_WAF_ADDRESS_LIST_BLOCK

Message ID: 30255

Message Description: LOGID_WAF_ADDRESS_LIST_BLOCK

Message Meaning: Web application firewall blocked application by address list

Type: WAF

Category: WAF-ADDRESS-LIST

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30257 - LOGID_WAF_CONSTRAINTS_BLOCK

Message ID: 30257

Message Description: LOGID_WAF_CONSTRAINTS_BLOCK

Message Meaning: Web application firewall blocked application by HTTP constraints

Type: WAF

Category: WAF-HTTP-CONSTRAINT

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30258 - LOGID_WAF_CONSTRAINTS_PASS

Message ID: 30258

Message Description: LOGID_WAF_CONSTRAINTS_PASS

Message Meaning: Web application firewall allowed application by HTTP constraints

Type: WAF

Category: WAF-HTTP-CONSTRAINT

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30259 - LOGID_WAF_URL_ACCESS_PERMIT

Message ID: 30259

Message Description: LOGID_WAF_URL_ACCESS_PERMIT

Message Meaning: Web application firewall allowed application by URL access permit

Type: WAF

Category: WAF-URL-ACCESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30260 - LOGID_WAF_URL_ACCESS_BYPASS

Message ID: 30260

Message Description: LOGID_WAF_URL_ACCESS_BYPASS

Message Meaning: Web application firewall allowed application by URL access bypass

Type: WAF

Category: WAF-URL-ACCESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

30261 - LOGID_WAF_URL_ACCESS_BLOCK

Message ID: 30261

Message Description: LOGID_WAF_URL_ACCESS_BLOCK

Message Meaning: Web application firewall blocked application by URL access

Type: WAF

Category: WAF-URL-ACCESS

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Status of the session. Uses following definition: - Deny = blocked by firewall policy. - Start = session start log (special option to enable logging at start of a session). This means firewall allowed. - All Others = allowed by Firewall Policy and the status indicates how it was closed.	string	17
agent	Agent	string	1024
authserver	Authentication Server	string	64
constraint	WAF HTTP protocol restrictions	string	4096
date	Date	string	10
devid	Device ID	string	16
direction	Direction	string	4096
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP Address	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventid	Event ID	uint32	10
eventtime	Event Time, Time when WAF event detected	uint64	20
eventtype	Event Type	string	32
fctuid	FortiClient UID	string	32
group	User Group Name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log Message	string	4096
name	Method or custom signature name	string	64
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Full profile name	string	64
proto	Protocol	uint8	3
ratemethod		string	4096
rawdata	Raw Data	string	1024
referralurl		string	512
service	Service name	string	5
sessionid	Session ID	uint32	10
severity	Severity	string	6
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP Address	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log Subtype	string	20
time	Time	string	8
type	Log Type	string	16
tz	Time zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	URL	string	512
user	User Name	string	256
vd	Virtual Domain Name	string	32

Web

12288 - LOG_ID_WEB_CONTENT_BANWORD

Message ID: 12288

Message Description: LOG_ID_WEB_CONTENT_BANWORD

Message Meaning: Web content banned word found

Type: Web

Category: CONTENT

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
banword	Banned word	string	128
contenttype	Content Type from HTTP header	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
from	MMS-only - From/To headers from the email	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20

Log Field Name	Description	Data Type	Length
initiator	The initiator user for override	string	64
keyword	Keyword used for search	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
to	MMS-only - From/To headers from the email	string	512
truecIntip	True-Client-IP HTTP header	ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12290 - LOG_ID_WEB_CONTENT_EXEMPTWORD

Message ID: 12290

Message Description: LOG_ID_WEB_CONTENT_EXEMPTWORD

Message Meaning: Web content exempt word found

Type: Web

Category: CONTENT

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
banword	Banned word	string	128
contenttype	Content Type from HTTP header	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64

Log Field Name	Description	Data Type	Length
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
from	MMS-only - From/To headers from the email	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
keyword	Keyword used for search	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8

Log Field Name	Description	Data Type	Length
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
to	MMS-only - From/To headers from the email	string	512
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12292 - LOG_ID_WEB_CONTENT_KEYWORD

Message ID: 12292

Message Description: LOG_ID_WEB_CONTENT_KEYWORD

Message Meaning: Message contained a key word in the profile list

Type: Web

Category: CONTENT

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
banword	Banned word	string	128
contenttype	Content Type from HTTP header	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
from	MMS-only - From/To headers from the email	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
keyword	Keyword used for search	string	512
level	Log Level	string	11

Log Field Name	Description	Data Type	Length
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
to	MMS-only - From/To headers from the email	string	512
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66

Log Field Name	Description	Data Type	Length
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12293 - LOG_ID_WEB_CONTENT_SEARCH

Message ID: 12293

Message Description: LOG_ID_WEB_CONTENT_SEARCH

Message Meaning: Search phrase detected

Type: Web

Category: CONTENT

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
banword	Banned word	string	128
contenttype	Content Type from HTTP header	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
from	MMS-only - From/To headers from the email	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
keyword	Keyword used for search	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
to	MMS-only - From/To headers from the email	string	512
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12544 - LOG_ID_URL_FILTER_BLOCK

Message ID: 12544

Message Description: LOG_ID_URL_FILTER_BLOCK

Message Meaning: URL address was blocked because it was found in the URL filter list

Type: Web

Category: URLFILTER

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlfilteridx	URL filter ID	uint32	10
urlfilterlist	URL filter list	string	64
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12545 - LOG_ID_URL_FILTER_EXEMPT

Message ID: 12545

Message Description: LOG_ID_URL_FILTER_EXEMPT

Message Meaning: URL address was exempted because it was found in the URL filter list

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256

Log Field Name	Description	Data Type	Length
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlfilteridx	URL filter ID	uint32	10
urlfilterlist	URL filter list	string	64
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12546 - LOG_ID_URL_FILTER_ALLOW

Message ID: 12546

Message Description: LOG_ID_URL_FILTER_ALLOW

Message Meaning: URL address was allowed because it was found in the URL filter list

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64

Log Field Name	Description	Data Type	Length
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36

Log Field Name	Description	Data Type	Length
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlfilteridx	URL filter ID	uint32	10
urlfilterlist	URL filter list	string	64
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12547 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTP_BLK

Message ID: 12547

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTP_BLK

Message Meaning: The request contained an invalid domain name

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24

Log Field Name	Description	Data Type	Length
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12548 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTPS_BLK

Message ID: 12548

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTPS_BLK

Message Meaning: HTTP certificate request contained an invalid domain name

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256

Log Field Name	Description	Data Type	Length
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12549 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTP_PASS

Message ID: 12549

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTP_PASS

Message Meaning: HTTP request contained an invalid name so the session has been filtered by IP only

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12550 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTPS_PASS

Message ID: 12550

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_HTTPS_PASS

Message Meaning: HTTPS request contained an invalid name so the session has been filtered by IP only

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512

Log Field Name	Description	Data Type	Length
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12551 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_SNI_BLK

Message ID: 12551

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_SNI_BLK

Message Meaning: Insufficient resources

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24

Log Field Name	Description	Data Type	Length
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12552 - LOG_ID_URL_FILTER_INVALID_HOSTNAME_SNI_PASS

Message ID: 12552

Message Description: LOG_ID_URL_FILTER_INVALID_HOSTNAME_SNI_PASS

Message Meaning: Getting the host name failed

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256

Log Field Name	Description	Data Type	Length
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12553 - LOG_ID_URL_FILTER_INVALID_CERT

Message ID: 12553

Message Description: LOG_ID_URL_FILTER_INVALID_CERT

Message Meaning: Server certificate validation failed

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12554 - LOG_ID_URL_FILTER_INVALID_SESSION

Message ID: 12554

Message Description: LOG_ID_URL_FILTER_INVALID_SESSION

Message Meaning: SSL session blocked because its identification number was unknown

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10

Log Field Name	Description	Data Type	Length
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512

Log Field Name	Description	Data Type	Length
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12555 - LOG_ID_URL_FILTER_SRV_CERT_ERR_BLK

Message ID: 12555

Message Description: LOG_ID_URL_FILTER_SRV_CERT_ERR_BLK

Message Meaning: SSL session blocked

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24

Log Field Name	Description	Data Type	Length
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12556 - LOG_ID_URL_FILTER_SRV_CERT_ERR_PASS

Message ID: 12556

Message Description: LOG_ID_URL_FILTER_SRV_CERT_ERR_PASS

Message Meaning: SSL session ignored

Type: Web

Category: URLFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256

Log Field Name	Description	Data Type	Length
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12557 - LOG_ID_URL_FILTER_FAMS_NOT_ACTIVE

Message ID: 12557

Message Description: LOG_ID_URL_FILTER_FAMS_NOT_ACTIVE

Message Meaning: The FortiGuard Analysis and Management Service is not active. You must enable this service

Type: Web

Category: URLFILTER

Severity: Critical

Log Field Name	Description	Data Type	Length
date	Date	string	10
devid	Device ID	string	16
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time Zone	string	5
vd	Virtual domain name	string	32

12558 - LOG_ID_URL_FILTER_RATING_ERR

Message ID: 12558

Message Description: LOG_ID_URL_FILTER_RATING_ERR

Message Meaning: Rating error occurred

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
error	URL rating error message	string	256
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
hostname	The host name of a URL	string	256
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
srcdomain		string	255
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66

Log Field Name	Description	Data Type	Length
url	The URL address	string	512
urltype	URL filter type	string	8
user	User name	string	256
vd	Virtual domain name	string	32

12559 - LOG_ID_URL_FILTER_PASS

Message ID: 12559

Message Description: LOG_ID_URL_FILTER_PASS

Message Meaning: URL passed because it was in the URL filter list

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37

Log Field Name	Description	Data Type	Length
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39

Log Field Name	Description	Data Type	Length
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlfilteridx	URL filter ID	uint32	10
urlfilterlist	URL filter list	string	64
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12560 - LOG_ID_URL_WISP_BLOCK

Message ID: 12560

Message Description: LOG_ID_URL_WISP_BLOCK

Message Meaning: URL blocked by Websense service

Type: Web

Category: URLFILTER

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10

Log Field Name	Description	Data Type	Length
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024

Log Field Name	Description	Data Type	Length
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12561 - LOG_ID_URL_WISP_REDIR

Message ID: 12561

Message Description: LOG_ID_URL_WISP_REDIR

Message Meaning: URL blocked with redirect message by Websense service

Type: Web

Category: URLFILTER

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24

Log Field Name	Description	Data Type	Length
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12562 - LOG_ID_URL_WISP_ALLOW

Message ID: 12562

Message Description: LOG_ID_URL_WISP_ALLOW

Message Meaning: URL allowed by Websense service

Type: Web

Category: URLFILTER

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256

Log Field Name	Description	Data Type	Length
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12688 - LOG_ID_WEB_SSL_EXEMPT

Message ID: 12688

Message Description: LOG_ID_WEB_SSL_EXEMPT

Message Meaning: URL address was exempted because it was found in the ssl-exempt

Type: Web

Category: SSL-EXEMPT

Severity: Information

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512

Log Field Name	Description	Data Type	Length
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12800 - LOG_ID_WEB_FTGD_ERR

Message ID: 12800

Message Description: LOG_ID_WEB_FTGD_ERR

Message Meaning: Rating error occurred (error)

Type: Web

Category: FTGD_ERR

Severity: Error

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
error	URL rating error message	string	256
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12801 - LOG_ID_WEB_FTGD_WARNING

Message ID: 12801

Message Description: LOG_ID_WEB_FTGD_WARNING

Message Meaning: Rating error occurred (warning)

Type: Web

Category: FTGD_ERR

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
error	URL rating error message	string	256
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64

Log Field Name	Description	Data Type	Length
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

12802 - LOG_ID_WEB_FTGD_QUOTA

Message ID: 12802

Message Description: LOG_ID_WEB_FTGD_QUOTA

Message Meaning: Daily FortiGuard quota status

Type: Web

Category: FTGD_QUOTA

Severity: Information

Log Field Name	Description	Data Type	Length
catdesc	Web category description	string	64
date	Date	string	10
devid	Device ID	string	16
dstuser		string	256
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
level	Log Level	string	11
logid	Log ID	string	10
profile	Web Filter profile name	string	64
quotaexceeded	Quota has been exceeded	string	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20

Log Field Name	Description	Data Type	Length
subtype	Log subtype	string	20
time	Time	string	8
type	Log type	string	16
tz	Time Zone	string	5
user	User name	string	256
vd	Virtual domain name	string	32

13056 - LOG_ID_WEB_FTGD_CAT_BLK

Message ID: 13056

Message Description: LOG_ID_WEB_FTGD_CAT_BLK

Message Meaning: URL belongs to an blocked category within the firewall policy

Type: Web

Category: FTGD_BLK

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512

Log Field Name	Description	Data Type	Length
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13057 - LOG_ID_WEB_FTGD_CAT_WARN

Message ID: 13057

Message Description: LOG_ID_WEB_FTGD_CAT_WARN

Message Meaning: URL belongs to a category with warnings enabled

Type: Web

Category: FTGD_BLK

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512

Log Field Name	Description	Data Type	Length
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16

Log Field Name	Description	Data Type	Length
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13312 - LOG_ID_WEB_FTGD_CAT_ALLOW

Message ID: 13312

Message Description: LOG_ID_WEB_FTGD_CAT_ALLOW

Message Meaning: URL belongs to an allowed category within the firewall policy

Type: Web

Category: FTGD_ALLOW

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64

Log Field Name	Description	Data Type	Length
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024

Log Field Name	Description	Data Type	Length
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13315 - LOG_ID_WEB_FTGD_QUOTA_COUNTING

Message ID: 13315

Message Description: LOG_ID_WEB_FTGD_QUOTA_COUNTING

Message Meaning: FortiGuard web filter category quota counting log message

Type: Web

Category: FTGD_QUOTA_COUNTING

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10

Log Field Name	Description	Data Type	Length
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13316 - LOG_ID_WEB_FTGD_QUOTA_EXPIRED

Message ID: 13316

Message Description: LOG_ID_WEB_FTGD_QUOTA_EXPIRED

Message Meaning: FortiGuard web filter category quota expired log message

Type: Web

Category: FTGD_QUOTA_EXPIRED

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64

Log Field Name	Description	Data Type	Length
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6

Log Field Name	Description	Data Type	Length
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13317 - LOG_ID_WEB_URL

Message ID: 13317

Message Description: LOG_ID_WEB_URL

Message Meaning: URL has been visited

Type: Web

Category: URLMONITOR

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20

Log Field Name	Description	Data Type	Length
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
quotamax	Maximum quota allowed - in seconds if time-based - in bytes if traffic-based	uint64	20
quotatype	Quota type	string	16
quotaused	Quota used - in seconds if time-based - in bytes if traffic-based	uint64	20
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37

Log Field Name	Description	Data Type	Length
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
urlsource	URL source	string	64
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13568 - LOG_ID_WEB_SCRIPTFILTER_ACTIVEX

Message ID: 13568

Message Description: LOG_ID_WEB_SCRIPTFILTER_ACTIVEX

Message Meaning: ActiveX script removed

Type: Web

Category: ACTIVEXFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8

Log Field Name	Description	Data Type	Length
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512

Log Field Name	Description	Data Type	Length
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13573 - LOG_ID_WEB_SCRIPTFILTER_COOKIE

Message ID: 13573

Message Description: LOG_ID_WEB_SCRIPTFILTER_COOKIE

Message Meaning: Cookie removed

Type: Web

Category: COOKIEFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10

Log Field Name	Description	Data Type	Length
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13584 - LOG_ID_WEB_SCRIPTFILTER_APPLET

Message ID: 13584

Message Description: LOG_ID_WEB_SCRIPTFILTER_APPLET

Message Meaning: Java applet removed

Type: Web

Category: APPLETFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64

Log Field Name	Description	Data Type	Length
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13600 - LOG_ID_WEB_SCRIPTFILTER_OTHER

Message ID: 13600

Message Description: LOG_ID_WEB_SCRIPTFILTER_OTHER

Message Meaning: Script entity removed

Type: Web

Category: SCRIPTFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10

Log Field Name	Description	Data Type	Length
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13601 - LOG_ID_WEB_WF_COOKIE

Message ID: 13601

Message Description: LOG_ID_WEB_WF_COOKIE

Message Meaning: Cookie removed entirely

Type: Web

Category: COOKIEFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64

Log Field Name	Description	Data Type	Length
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37

Log Field Name	Description	Data Type	Length
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13602 - LOG_ID_WEB_WF_REFERER

Message ID: 13602

Message Description: LOG_ID_WEB_WF_REFERER

Message Meaning: Referrer removed from request

Type: Web

Category: COOKIEFILTER

Severity: Notice

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
filtertype	Filter type	string	10
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20

Log Field Name	Description	Data Type	Length
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5

Log Field Name	Description	Data Type	Length
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13603 - LOG_ID_WEB_WF_COMMAND_BLOCK

Message ID: 13603

Message Description: LOG_ID_WEB_WF_COMMAND_BLOCK

Message Meaning: Command blocked

Type: Web

Category: WEBFILTER_COMMAND_BLOCK

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5

Log Field Name	Description	Data Type	Length
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto		uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10

Log Field Name	Description	Data Type	Length
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13616 - LOG_ID_CONTENT_TYPE_BLOCK

Message ID: 13616

Message Description: LOG_ID_CONTENT_TYPE_BLOCK

Message Meaning: Blocked by HTTP header content type

Type: Web

Category: CONTENT

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
banword	Banned word	string	128
contenttype	Content Type from HTTP header	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10

Log Field Name	Description	Data Type	Length
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
from	MMS-only - From/To headers from the email	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
keyword	Keyword used for search	string	512
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64

Log Field Name	Description	Data Type	Length
proto	Protocol number	uint8	3
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
to	MMS-only - From/To headers from the email	string	512
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13632 - LOGID_HTTP_HDR_CHG_REQ

Message ID: 13632

Message Description: LOGID_HTTP_HDR_CHG_REQ

Message Meaning: Depends on info in msg field

Type: Web

Category: HTTP_HEADER_CHANGE

Severity: Notice

Log Field Name	Description	Data Type	Length
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
chgheaders	Change headers	string	1024
date	Date	string	10
devid	Device ID	string	16
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
group	User group name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
referralurl	Referrer URI	string	512
service	Service name	string	36

Log Field Name	Description	Data Type	Length
sessionid	Session ID	uint32	10
srccountry		string	64
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
transid	Transaction ID	uint32	10
type	Log type	string	16
tz	Time Zone	string	5
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32

13633 - LOGID_HTTP_HDR_CHG_RESP

Message ID: 13633

Message Description: LOGID_HTTP_HDR_CHG_RESP

Message Meaning: Depends on info in msg field

Type: Web

Category: HTTP_HEADER_CHANGE

Severity: Notice

Log Field Name	Description	Data Type	Length
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
authserver	Authentication server for the user	string	64
chgheaders	Change headers	string	1024
date	Date	string	10
devid	Device ID	string	16
dstauthserver		string	64

Log Field Name	Description	Data Type	Length
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
group	User group name	string	64
httpmethod		string	20
level	Log Level	string	11
logid	Log ID	string	10
policyid	Policy ID	uint32	10
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
referralurl	Referrer URI	string	512
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
transid	Transaction ID	uint32	10

Log Field Name	Description	Data Type	Length
type	Log type	string	16
tz	Time Zone	string	5
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32

13648 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_URL_ALLOW

Message ID: 13648

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_URL_ALLOW

Message Meaning: Antiphishing matched a URL filter rule without blocking the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
antiphishdc		string	64
antiphishrule		string	64
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32

Log Field Name	Description	Data Type	Length
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36

Log Field Name	Description	Data Type	Length
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13649 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_FTGD_ALLOW

Message ID: 13649

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_FTGD_ALLOW

Message Meaning: Antiphishing matched a Fortiguard category rule without blocking the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024

Log Field Name	Description	Data Type	Length
antiphishdc		string	64
antiphishrule		string	64
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512

Log Field Name	Description	Data Type	Length
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512

Log Field Name	Description	Data Type	Length
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13650 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_DEFAULT_ALLOW

Message ID: 13650

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_DEFAULT_ALLOW

Message Meaning: Antiphishing reached default action without blocking the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
antiphishdc		string	64
antiphishrule		string	64
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39

Log Field Name	Description	Data Type	Length
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64

Log Field Name	Description	Data Type	Length
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13651 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_URL_BLOCK

Message ID: 13651

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_URL_BLOCK

Message Meaning: Antiphishing matched a URL filter rule and blocked the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
antiphishdc		string	64
antiphishrule		string	64

Log Field Name	Description	Data Type	Length
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8

Log Field Name	Description	Data Type	Length
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
truecIntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13652 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_FTGD_BLOCK

Message ID: 13652

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_FTGD_BLOCK

Message Meaning: Antiphishing matched a Fortiguard category rule and blocked the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
antiphishdc		string	64
antiphishrule		string	64
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32

Log Field Name	Description	Data Type	Length
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5

Log Field Name	Description	Data Type	Length
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13653 - LOG_ID_WEB_WF_ANTIPHISH_MATCH_DEFAULT_BLOCK

Message ID: 13653

Message Description: LOG_ID_WEB_WF_ANTIPHISH_MATCH_DEFAULT_BLOCK

Message Meaning: Antiphishing reached default action and blocked the request.

Type: Web

Category: ANTIPHISHING

Severity: Warning

Log Field Name	Description	Data Type	Length
action	Security action performed by WF: blocked - url is blocked by webfilter passthrough - url is allowed by webfilter	string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
antiphishdc		string	64
antiphishrule		string	64
authserver	Authentication server for the user	string	64
cat	Web category ID	uint8	3
catdesc	Web category description	string	64
craction	Client Reputation Action	uint32	10
crlevel	Client Reputation level	string	10

Log Field Name	Description	Data Type	Length
crscore	Client Reputation Score	uint32	10
date	Date	string	10
devid	Device ID	string	16
direction	Direction of the web traffic	string	8
dstauthserver		string	64
dstcountry		string	64
dstintf	Destination Interface	string	32
dstintfrole	Destination Interface's assigned role (LAN, WAN, etc.)	string	10
dstip	Destination IP	ip	39
dstport	Destination Port	uint16	5
dstuser		string	256
dstuuid		string	37
eventtime	Web Filter event time	uint64	20
eventtype	Web Filter event type	string	32
fctuid	FortiClient UID	string	32
forwardedfor	X-Forwarded-For HTTP header	string	128
group	User group name	string	64
hostname	The host name of a URL	string	256
httpmethod		string	20
initiator	The initiator user for override	string	64
level	Log Level	string	11
logid	Log ID	string	10
msg	Log message	string	512
policyid	Policy ID	uint32	10
policymode		string	8
policytype		string	24
poluuid		string	37
profile	Web Filter profile name	string	64
proto	Protocol number	uint8	3
ratemethod		string	6

Log Field Name	Description	Data Type	Length
rawdata	Extended logging data including HTTP method, URL, client content type, server content type, user agent, referer, x-forwarded-for	string	1024
rcvdbyte	Received Bytes	uint64	20
referralurl	Referrer URI	string	512
reqtype	Request type	string	8
sentbyte	Sent Bytes	uint64	20
service	Service name	string	36
sessionid	Session ID	uint32	10
srccountry		string	64
srcdomain		string	255
srcintf	Source Interface	string	32
srcintfrole	Source Interface's assigned role (LAN, WAN, etc.)	string	10
srcip	Source IP	ip	39
srcport	Source Port	uint16	5
srcuuid		string	37
subtype	Log subtype	string	20
time	Time	string	8
trueclntip	True-Client-IP HTTP header	ip	39
type	Log type	string	16
tz	Time Zone	string	5
unauthuser	Unauthenticated user	string	66
unauthusersource	Unauthenticated user source	string	66
url	The URL address	string	512
user	User name	string	256
vd	Virtual domain name	string	32
vrf	Virtual router forwarding	uint8	3

13664 - LOG_ID_VIDEOFILTER_CATEGORY_BLOCK

Message ID: 13664

Message Description: LOG_ID_VIDEOFILTER_CATEGORY_BLOCK

Message Meaning: Video category is blocked.

Type: Web

Category: VIDEOFILTER-CATEGORY

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20

Log Field Name	Description	Data Type	Length
time		string	8
type		string	16
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

13665 - LOG_ID_VIDEOFILTER_CATEGORY_MONITOR

Message ID: 13665

Message Description: LOG_ID_VIDEOFILTER_CATEGORY_MONITOR

Message Meaning: Video category is monitored

Type: Web

Category: VIDEOFILTER-CATEGORY

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20

Log Field Name	Description	Data Type	Length
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

13666 - LOG_ID_VIDEOFILTER_CATEGORY_ALLOW

Message ID: 13666

Message Description: LOG_ID_VIDEOFILTER_CATEGORY_ALLOW

Message Meaning: Video category is allowed

Type: Web

Category: VIDEOFILTER-CATEGORY

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10

Log Field Name	Description	Data Type	Length
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

13680 - LOG_ID_VIDEOFILTER_CHANNEL_BLOCK

Message ID: 13680

Message Description: LOG_ID_VIDEOFILTER_CHANNEL_BLOCK

Message Meaning: Video channel is blocked.

Type: Web

Category: VIDEOFILTER-CHANNEL

Severity: Warning

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32

Log Field Name	Description	Data Type	Length
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10

Log Field Name	Description	Data Type	Length
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

13681 - LOG_ID_VIDEOFILTER_CHANNEL_MONITOR

Message ID: 13681

Message Description: LOG_ID_VIDEOFILTER_CHANNEL_MONITOR

Message Meaning: Video channel is monitored

Type: Web

Category: VIDEOFILTER-CHANNEL

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512

Log Field Name	Description	Data Type	Length
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20
time		string	8
type		string	16
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

13682 - LOG_ID_VIDEOFILTER_CHANNEL_ALLOW

Message ID: 13682

Message Description: LOG_ID_VIDEOFILTER_CHANNEL_ALLOW

Message Meaning: Video channel is allowed

Type: Web

Category: VIDEOFILTER-CHANNEL

Severity: Notice

Log Field Name	Description	Data Type	Length
action		string	11
agent	User agent - eg. agent="Mozilla/5.0"	string	1024
date		string	10
devid		string	16
dstintf		string	32
dstintfrole		string	10
dstip		ip	39
dstport		uint16	5
dstuser		string	256
eventtime		uint64	20
eventtype		string	32
group		string	64
hostname		string	256
httpmethod		string	20
level		string	11
logid		string	10
msg		string	512
policyid		uint32	10
profile		string	64
proto		uint8	3
referralurl	Referrer URI	string	512
service		string	36
sessionid		uint32	10
srcintf		string	32
srcintfrole		string	10
srcip		ip	39
srcport		uint16	5
subtype		string	20
time		string	8
type		string	16

Log Field Name	Description	Data Type	Length
tz		string	5
url		string	512
user		string	256
vd		string	32
videocategoryid		uint32	10
videochannelid		string	512
videoid		string	512
videoinfosource		string	10
vrf		uint8	3

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