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Release Notes

CTAP Cloud 26.1.a

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Change log

Date	Change Description
2026-02-19	Initial release.

CTAP Cloud 26.1.a Release Notes

The Cyber Threat Assessment Program (CTAP) is designed to help Fortinet partners give customers an in-depth view of the current state of their network. After deploying a FortiGate to monitor a customer's network for a short period of time, partners can generate a report and review any findings with key decision makers.

Customers who are looking to identify potential security gaps should request CTAP assessments through their authorized channel partners or Fortinet representatives.

For more information on CTAP Cloud, see the CTAP Cloud User Guide.

Special Notices

There are no special notices for the CTAP Cloud 26.1.a release.

What's New

New features for CTAP Cloud are included in the following releases:

- What's new in 26.1.a on page 7
- What's new in 26.1 on page 7
- What's New in 25.4.a on page 7

What's new in 26.1.a

CTAP Cloud version 26.1.a is a maintenance release. There are no new features included in CTAP Cloud 26.1.a. See Resolved Issues on page 9 for more information.

What's new in 26.1

CTAP Cloud version 26.1 is a maintenance release. There are no new features included in CTAP Cloud 26.1.

What's New in 25.4.a

CTAP Cloud version 25.4.a includes the following new features and products:

FortiOS 7.6.4 support

This release supports FortiOS 7.6.4 on previous CTAP supported FortiGates (excluding 60/61E models) when performing NGFW assessments. FortiOS 7.6.4 support extends to virtual NGFW assessments (FortiGate VMs in VMware ESXi hypervisors) as well. See Model and firmware support in the CTAP Cloud User Guide.

Manually adding serial numbers when creating assessments

Sellers can now manually add a serial number (instead of having to select from a list of FortiGates registered to their FortiCloud users). This is useful when CTAP devices to be deployed are registered to other sellers in the same organization, distribution partners, or other borrowed devices.

Product Integration and Support

FortiOS device support

This release of CTAP Cloud 26.1.a supports FortiOS 7.6.4 on FortiGates when performing assessments. For a full list of FortiOS and FortiGate compatibilities, please refer to the CTAP Cloud User Guide - Model and firmware support.

Updates to the configuration files for FortiOS 7.6.4 include:

- AI/Machine Learning IPS definitions are enabled by default
- New default port for IKE (now set to TCP/4500 through `ike-tcp-port`)
- Asynchronous packet forwarding settings are applied uniformly across model types (through `asymroute`, and so on)

Web browser support

CTAP Cloud 26.1.a supports the following web browsers:

- Microsoft Edge 80 and later (based on Chromium)
- Mozilla Firefox version 90
- Google Chrome latest three versions

Language support

CTAP Cloud 26.1.a supports the following languages:

- English

Resolved Issues

Resolved issues for CTAP Cloud are included in the following releases:

- Resolved issues for 26.1.a on page 9
- Resolved issues for 26.1 on page 9
- Resolved issues for 25.4.a on page 9

Resolved issues for 26.1.a

The following issues have been fixed in version 26.1.a. For inquiries about a particular bug, please visit the Fortinet Support website.

Bug ID	Description
1241308	Improve the available CTAP Cloud engagement calculation logic.

Resolved issues for 26.1

There are no resolved issues with this release.

Resolved issues for 25.4.a

The following issues have been fixed in version 25.4.a. For inquiries about a particular bug, please visit the Fortinet Support website.

Bug ID	Description
1216663	Canceling an assessment results in an *unknown error*.
1223083	Improvements to assessment form validation.
1223619	Icons missing in NGFW report.
1225167	Test assessment should be excluded from total seat computation.
1228389	Error when generating report.

Known Issues

This section lists the known issues of this release. For inquiries about a particular bug, please visit the Fortinet Support website.

Bug ID	Description
1223530	Some list options with special symbols show escape characters after completion.

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