FortiInsight - Release Notes

Version 6.2.0

FORTINET DOCUMENT LIBRARY

https://docs.fortinet.com

FORTINET VIDEO GUIDE

https://video.fortinet.com

FORTINET BLOG

https://blog.fortinet.com

CUSTOMER SERVICE & SUPPORT

https://support.fortinet.com

FORTINET TRAINING & CERTIFICATION PROGRAM

https://www.fortinet.com/support-and-training/training.html

NSE INSTITUTE

https://training.fortinet.com

FORTIGUARD CENTER

https://fortiguard.com/

END USER LICENSE AGREEMENT

https://www.fortinet.com/doc/legal/EULA.pdf

FEEDBACK

Email: techdoc@fortinet.com

TABLE OF CONTENTS

Change log

Date	Change description
2020-06-15	FortiInsight version 6.2.0 document release.

Introduction

This document provides the following information for FortiInsight version 6.2.0:

- What's new in FortiInsight version 6.2.0
- Upgrade information
- Product integration and support
- Resolved issues
- Known issues

What's new in FortiInsight version 6.2.0

The following table lists new features and enhancements in FortiInsight version 6.2.0.

Feature	Description
Increased storage of events	Due to architecture, and system improvements FortiInsight will now default to storing 30 days worth of live events, and 12 months of Archive events. - Previously only 7 days live, and 2 months of archive events were able to be stored. This has now seen a 4 x improvement on Live events, and a 6 x improvement for Archive events.
FortiInsight-VM initial pre-release	Support for running FortiInsight on-prem with provided distributions on MS Hyper-V, VMWare ESXI, and Linux KVM.
Command Line arguments	Command Line arguments integrated throughout the FortiInsight pipeline. This requires endpoint > 5.2 to begin to collect this new information. - Command-line arguments are now present on all "new process created" events where applicable. - You can now use these to craft policies targeting command line arguments
Support for file printed events	File printed events are now fully supported on the FortiInsight pipeline, and now contain additional meta-information such as: - Number of pages printed - Bytes printed - Name of the printer used - All the new meta-information fields are supported on policy creation, and AI will begin to learn behaviors associated with them.

Feature	Description
Added table setting save	All table settings have been moved to behind a settings button. Here you can check/uncheck which columns you want to show, and how many rows you want to display on the table.
Event information	All policy and ai alerts will now contain all event information for the event that triggered them, including command-line arguments, and file printed information.
Date Time picker improvements	• Added search-ability on pressing enter. • Restyling to show a much clearer error indication.
Update to search bar errors	Errors will no longer be visible in line, breaking the display of the search bar. They now have their own section.

For more information about new features, see the FortiInsight Administration Guide.

Upgrade information

Supported upgrade paths

FortiInsight version 6.2.0 supports the following upgrade path:

- Version 5.2.0 → Version 6.2.0

Product integration and support

FortiInsight version 6.2.0 support

The following table lists product integration and support information for FortiInsight version 6.2.0.

Component	Requirement
Endpoint agent support	FortiInsight provides endpoint agents for the following platforms: • Windows 7 and later (32-bit and 64-bit) • Windows Server 2008 and later (32-bit and 64-bit)
Endpoint computers	• 1.0 GHz CPU - x86 or x64 (agent uses 0.1% to 5%) • 1 GB RAM (agent uses 10 to 30 MB) • 20 MB free disk space (more space is needed to store compressed and encrypted offline events)
Browser	• Google Chrome (recommended) • Chromium • Mozilla Firefox • Microsoft Edge • Apple Safari Other web browsers may work correctly, but FortiInsight does not support them.
Input devices	The FortiInsight UI is not optimized to use with touch devices. We recommend using a keyboard and mouse as the input devices for interacting with the UI.

Resolved issues

There are no resolved issues for FortiInsight 6.2.0.

Known issues

The following issues have been identified in FortiInsight version 6.0.0:

Bug ID	Description
0588814	Machine name can only be searched in lowercase.
0588817	File shares not resolved.

FURTINET.