



FortiInsight - Release Notes

Version 5.6.0

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February 5, 2020

FortiInsight 5.6.0 Release Notes

52-600-543475-20200205

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Change log

Date	Change description
2020-02-05	FortiInsight version 5.6.0 document release.

Introduction

This document provides the following information for FortiInsight version 5.6.0:

- [What's new in FortiInsight version 5.6.0](#)
- [Upgrade information](#)
- [Product integration and support](#)
- [Resolved issues](#)
- [Known issues](#)

What's new in FortiInsight version 5.6.0

The following table lists new features and enhancements in FortiInsight version 5.6.0.

Feature	Description
Initial User timeline view	<ul style="list-style-type: none">• View alerts, and select events across a timeline. This view collates multiple sources of data into a single timeline so you can see all information on the specific user. For instance, in one view you can see AI alerts, Policy alerts, Event information summaries - including applications, files, activities and user log-on, log-offs.
Searchbar usability and enhancements	<ul style="list-style-type: none">• Plain text mode allows you to build your search without using the Searchbar Pills, you can just type and search.• FortiInsight has improved the functionality of its DateTime picker across the board. You can now edit the input for the date picker. Simply use the arrow keys via the input for picking the year, month, day, hour or minute.• Now when the search bar has a valid search request it will auto-search it for you, rather than having to click enter for every change of the search bar.• Error highlighting provides a simple error highlighting function across both advanced and plain text search bars. This allows you to pinpoint issues with the search bar, and to fix them.• Previously you would have had to delete large elements of the search bar, just to include a single pill. Now, you can easily edit in-between pills with additional operators, brackets or full pills.
Policies and tag import/export	<ul style="list-style-type: none">• You can now export and import tags and settings from a JSON file.
New Widgets and Summary tabs	<ul style="list-style-type: none">• FortiInsight has improved the view of the summary tabs on Threat Hunting (includes a pie chart for top 10 elements).• The total number is now provided on headings.• Full context menu integration.• Highlighting and contextual feedback.

For more information about new features, see the [FortiInsight Administration Guide](#).

Upgrade information

Supported upgrade paths

FortiInsight version 5.2.0 supports the following upgrade path:

- Version 5.2.0 → Version 6.0.0

Product integration and support

FortiInsight version 5.6.0 support

The following table lists product integration and support information for FortiInsight version 5.6.0.

Component	Requirement
Endpoint agent support	FortiInsight provides endpoint agents for the following platforms: <ul style="list-style-type: none">• Windows 7 and later (32-bit and 64-bit)• Windows Server 2008 and later (32-bit and 64-bit)
Endpoint computers	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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

The following table shows the resolved issues for FortiInsight 5.6.0.

Bug ID	Description
0540931	CSV now contains severity instead of confidence for AI Alerts.
0545819	Report widgets now default to their respective categories on threat hunting.
0603519	Network event collection is now more robust.
0589223	Search does not work on special characters.
0545815	Add unique files to network page.

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.



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