



FortiWeb Manager - Release Notes

Version 7.6.1



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FortiWeb Manager 7.6.1 Release Notes

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Change log

Oct 22, 2024

Initial release of FortiWeb Manager 7.6.1.

Introduction

This document provides information about new features, system requirements, and image upgrade for FortiWeb Manager 7.6.1, build 0242.

FortiWeb Manager is a web-based management tool, which allows you to centrally manage multiple FortiWeb devices remotely. Network administrators can better control their devices by logically grouping devices, efficiently managing jobs and licenses, quickly checking various logs, and monitoring threat statistics in real time.

For additional documentation of FortiWeb Manager, visit <http://docs.fortinet.com/fortiweb-manager/>.



FortiWeb Manager 7.6.1 supports managing FortiWeb gateway 6.3.16 and higher versions up to 7.6.1.

What's new

FortiWeb Manager 7.6.1 is a patch release, and no new features and enhancements are covered in this release.

System requirements

FortiWeb Manager is a standalone virtual instance running on VMware ESXi, VM Workstation, or KVM (Kernel-based Virtual Machine).

FortiWeb Manager supports the following hypervisor versions:

- VMware ESXi (version 5.5 or higher)
- VMware Workstation (version 10 or higher)
- KVM

KVM is used as a hypervisor; enable the nested virtualization to speed up the system. Refer to https://www.linux-kvm.org/page/Nested_Guests for more information.



FortiWeb Manager is installed with 4 GB of vRAM, and it is recommended to set the memory as 8 GB or larger.

Upgrading image

FortiWeb Manager 7.6.1 supports image upgrade from 6.2.4 and higher. You can't restore configurations of this release to any previous version.

Resolved issues

This section lists issues that have been fixed in version 7.6.1. For inquiries about a particular bug, please contact Fortinet Customer Service & Support: [HTTPS://support.fortinet.com](https://support.fortinet.com)

Bug ID	Description
1086290	Bad request in "api/v1/monitor/dashboard/enter/".

Known issues

There isn't known issue in this release.



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