



Release Notes

FortiADC Manager 7.6.2



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FortiADC Manager 7.6.2 Release Notes

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Change Log

Date	Change Description
October 10, 2025	Initial release.

Introduction

This Release Notes covers the new features, enhancements, known issues, and resolved issues of FortiADC™ Manager Version 7.6.2, Build 0113.

FortiADC Manager allows you to use a web-based user interface to configure remote FortiADC devices. It allows you to simplify and speed up the FortiADC deployment and update process by maintaining configuration templates and policy packages that you can modify and apply as needed.

For additional documentation, visit <https://docs.fortinet.com/product/fortiadc-manager/>.

Consult the ADC Manager handbook for setup instructions.



FortiADC Manager 7.6.2 supports managing FortiADC 6.0.x or later versions.

What's new

There are no new features in FortiADC Manager 7.6.2.

System requirements

The following table outlines the system specifications of the default FortiADC Manager-VM deployment. These values also represent the minimum system requirements. Deployments with lower specifications are not supported and may result in degraded performance or unexpected system behavior.

Resource	Default / Minimum Requirement
vCPU	1 vCPU
RAM	16 GB
Disk	2 GB data disk and 30 GB log disk

Resolved issues

The following issues have been resolved in FortiADC Manager 7.6.2 release. For inquiries about particular bugs, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
1200562	Upgrade from 7.6.1 to 7.6.2 failed with the log disk showing full status.
1196730	Blank page displayed when viewing the System tab of FortiADC 7.4 due to missing ALRN undefined check.
1189350	OpenSSL component upgraded to version 3.1.8 to address security vulnerabilities.
1184408	Unable to add devices to a group in FortiADC Manager due to improper handling of multiple device selection in the GUI.

Known issues

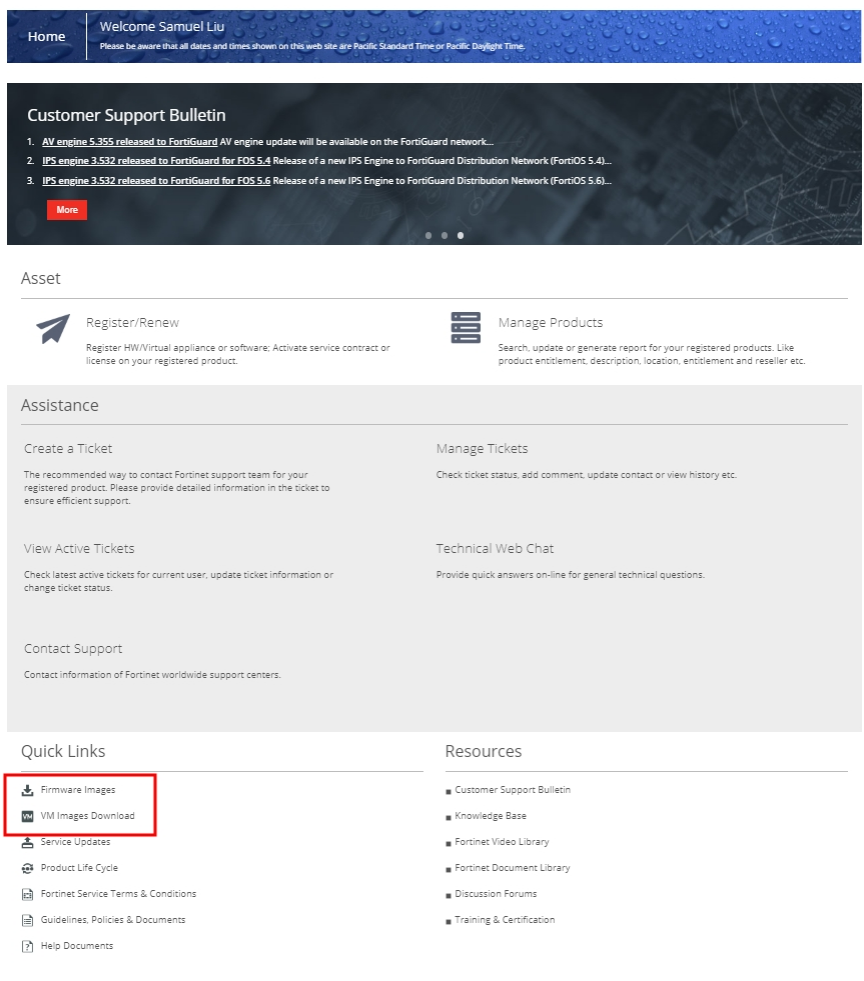
There are no known issues in FortiADC Manager version 7.6.2. For inquiries about particular bugs, please contact [Fortinet Customer Service & Support](#).

Image checksums

To verify the integrity of the firmware file, use a checksum tool and compute the firmware file's MD5 checksum. Compare it with the checksum indicated by Fortinet. If the checksums match, the file is intact.

MD5 checksums for Fortinet software and firmware releases are available from [Fortinet Customer Service & Support](#). After logging in to the web site, near the bottom of the page, click the Firmware Image Checksums button. (The button appears only if one or more of your devices has a current support contract.) In the File Name field, enter the firmware image file name including its extension, then click Get Checksum Code.

Customer Service & Support image checksum tool





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