

EMS Upgrade Version for Communication Sites



Overview

EMS only supports FortiClient 7. With the endpoint security improvement feature, there are backward compatibility issues to consider while planning upgrades. When a later patch of the current EMS version is available, by default, EMS schedules an upgrade at a date between 45 to 52 days in the future. Upgrades to the latest version are distributed over a week to ensure that Fortinet can minimize the impact of any issues and resolve them without affecting the performance of earlier versions. You can only migrate EMS of specific 7. Take a backup of the DB and a snapshot of the VM (if virtual) beforehand to be safe, but in my experience I haven't had any. The following topics provide information about upgrading EMS: The following topics provide information about upgrading EMS: Fortinet has updated its web filtering categories to v10, which includes two new URL categories for AI chat and cryptocurrency websites.



Article Content

[Recommended upgrade path | FortiClient 7.4.4 | Fortinet Document](#)

When Use SSL certificate for Endpoint Control is enabled on EMS, FortiClient 7.0.1 and earlier versions cannot connect to EMS. Following the recommended upgrade path as detailed in the following

[Upgrading from an earlier FortiClient EMS version | EMS](#)

FortiClient EMS 6.0.0 supports upgrading from FortiClient EMS 1.0.3 and later 1.x versions. To ensure a successful upgrade, it is recommended you perform the upgrade on a staging server before

[Upgrading | FortiClient 7.2.4 | Fortinet Document Library](#)

FortiClient EMS supports direct upgrade from EMS 6.2, 6.4, and 7.0. To upgrade older EMS versions, follow the upgrade procedure in FortiClient and FortiClient EMS Upgrade Paths. With the endpoint

[FortiClient Upgrade Paths FortiClient and FortiClient EMS U](#)

FortiClient EMS Upgrade and Migration Paths Direct upgrade from source version to target version is supported—For unsupported upgrade paths within a major release, such as from 7.2.0 to 7.2.4, the

[FortiClient EMS Release Notes](#)

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[FortiClient EMS Upgrade Paths Guide | PDF](#)

This document outlines the upgrade paths for FortiClient and FortiClient EMS. It provides charts showing the supported upgrade paths from older versions to the

[Recommended upgrade path | FortiClient 7.2.2 | Fortinet Document](#)

Recommended upgrade path Existing FortiClient and EMS users may have a mixture of 7.2.0 and older versions in production. The endpoint security improvement feature is available for EMS 7.2.0 and

[FortiClient EMS Release Notes](#)

EMS 7.4.5 or later do not support FortiManager 7.4.0-7.4.8 and 7.6.0-7.6.4 due to the communication protocol upgrade from HTTP/1.0 to HTTP/2. Unlike HTTP/1.x, the new HTTP/2

Upgrading | FortiClient 7.4.5 | Fortinet Document Library

If you attempt an upgrade to EMS 7.4.5 with the legacy 158 licenses, the EMS installer displays an error message: Legacy license is not supported after upgrade.

FortiClient EMS Release Notes

FortiClient EMS 7.0.13 fails to recognize the newly issued April 16, 2026 Digicert CA used by FortiGuard Anycast servers, which results in failed communication for the signature and engine updates and

Upgrading from an earlier FortiClient EMS version

Upgrading from an earlier FortiClient EMS version FortiClient EMS6.0.4 supports direct upgrades from FortiClient EMS 6.0.0+ and 1.2.4+. To ensure a successful upgrade, it is recommended you perform

FortiClient EMS Release Notes

FortiClient EMS supports direct upgrade from EMS 6.2, 6.4, and 7.0. To upgrade older EMS versions, follow the upgrade procedure in FortiClient and FortiClient EMS Upgrade Paths.

FortiClient Upgrade Paths FortiClient and FortiClient EMS U

The following tables list the upgrade and migration paths for FortiClient and FortiClient EMS. For more details, refer to the FortiClient and FortiClient EMS documentation available at the Fortinet Document

Automatically upgrading EMS to latest patch release

Upgrades to the latest version are distributed over a week to ensure that Fortinet can minimize the impact of any issues and resolve them without affecting all users using that EMS version.

How to upgrade to iMIS EMS

Upgrade the backup (this could take up to seven business days) Cloud Services gives client, AiSP, or ASI Client Success the link to the iMIS EMS test site. Testing iMIS EMS with your AiSP or ASI Client

Upgrading from an earlier FortiClient EMS version

For instructions on upgrading EMS to 7.2, see Upgrading from an earlier FortiClient EMS version. Before any version upgrade or other maintenance, back up the EMS database. Consider performing a full

Upgrading from an earlier FortiClient EMS version

Upgrading from an earlier FortiClient EMS version FortiClient EMS6.2.0 supports upgrading from previous EMS versions as outlined in FortiClient and FortiClient EMS Upgrade Paths. To ensure a

Forticlient EMS upgrade question : r/fortinet

FortiClient EMS supports direct upgrade from EMS 6.2, 6.4, and 7.0. You can download the executable and install FCT-EMS v7.0.7 over the top of your existing version (ref).

FortiClient EMS Release Notes

Upgrading Upgrading from previous EMS versions Upgrade endpoints running older FortiClient versions Endpoint security improvement Legacy Licenses Downgrading to previous versions

TIBCO Product Documentation

Access TIBCO Enterprise Message Service Community Edition documentation for insights on features, configurations, and integration options to enhance your messaging solutions.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://kwsaevents.co.za>

Email: sales@kwsaevents.co.za

Phone: +27 21 852 4719

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

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