

# **Data Center EMS Upgrade Version for Field Operations**





## Overview

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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.

FortiClient Endpoint Management Server (EMS) is a system intended to be used to manage installations of FortiClient. It uses the Endpoint Control protocol and supports all FortiClient platforms: Microsoft Windows, macOS, Linux, Android OS, Apple iOS, and Chrome OS. The following topics provide information about upgrading EMS: The following topics provide information about upgrading EMS: Most of the following information in this topic is meant to provide guidance on upgrading EMS to 7.



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### Migrating EMS 7.2 to 7.4.3

To migrate earlier EMS versions to 7.4.3, first upgrade them to a 7.2 version that supports the migration as FortiClient Upgrade Path describes. Avoid saving or

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### FortiClient EMS Release Notes

Licensing and installation For information on licensing and installing FortiClient EMS, see the FortiClient EMS Administration Guide. Ensuring that all installed software, including EMS and SQL Server, is up

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## **Migrating to another EMS instance , FortiClient 7.4.4 , Fortinet**

Migrating to another EMS instance You can simply and efficiently move configurations, data, and endpoint connections between EMS instances without disrupting FortiClient endpoint functionality.

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## **Upgrading , FortiClient 7.2.10 , 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.

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## **FortiClient EMS Install and Migration Guide**

Because implementing or migrating to EMS 7.4.0 on the Linux platform can be complex, Fortinet highly recommends FortiClient Best Practices Service (BPS). FortiClient Best



Practices Service is an

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## **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

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## **Upgrading from an earlier FortiClient EMS version**

Upgrading from an earlier FortiClient EMS version FortiClient EMS7.0.7 supports upgrading from previous EMS versions as FortiClient and FortiClient EMS Upgrade Paths outlines. Before any

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## Upgrading from an earlier FortiClient EMS version

FortiClient EMS7.2.2 supports upgrading from previous EMS versions as FortiClient and FortiClient EMS Upgrade Paths outlines. Before any version upgrade or other maintenance, back up the EMS

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## Upgrading from an earlier FortiClient EMS version

Upgrading from an earlier FortiClient EMS version FortiClient EMS7.2.3 supports upgrading from previous EMS versions as FortiClient and FortiClient EMS Upgrade Paths outlines. Before any

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## 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 outlined in FortiClient and FortiClient EMS Upgrade Paths.

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## Upgrade Instructions

Upgrade the EMS Server Components The server upgrade process upgrades the EMS databases on your MS SQL Server. If you are upgrading from EMS Enterprise 4.x or below, a new EMS\_Master

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## Troubleshooting Tip: FortiClient Endpoint Management Server (EMS)

Description This article describes a known upgrade failure from v7.4.3 to v7.4.5. Scope FortiClient EMS v7.4.0-v7.4.5 VM appliance (Linux-based). Solution Screenshot of the error: & nbsp;

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## **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.

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## **Automatically upgrading EMS to latest patch release**

Automatically upgrading EMS to latest patch release 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.

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## **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.

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## **Upgrading from an earlier FortiClient EMS version**

When EMS manages FortiClient endpoints, you must consider the version compatibilities between EMS and FortiClient before upgrading EMS. Ensure that you follow these instructions when upgrading

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## **Produktsuchmaschine für die Industrie 4.0**

i-need ist die Produktsuchmaschine für die Industrie 4.0. 22000 Produkte von über 1000 verschiedenen Herstellern zusammengefasst in Marktübersichten

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## **Auto upgrade EMS to latest patch release 7.2.5 , New Features**

You can upgrade immediately or schedule the upgrade for a later update, up to 30 days in advance. The default scheduled time is 30 days from the current date, after which EMS must upgrade to the latest

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## **FortiClient EMS**

It is designed to maximize operational efficiency and includes automated capabilities for device management and troubleshooting. FortiClient EMS also works with the FortiClient Web Filter

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## **Upgrading EMS , FortiClient 7.2.6 , Fortinet Document Library**



Upgrading EMS Upgrading from an earlier FortiClient EMS version Auto upgrading EMS to latest patch release Google Admin Console setup Logging into the Google Admin console Adding the FortiClient

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## FortiClient EMS Release Notes

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

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