

RSA® Authentication Manager 8.5 Patch 2 Web Tier Readme



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Prerequisite Release:
RSA Authentication Manager 8.5

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Purpose

This RSA Authentication Manager 8.5 Patch 2 web tier version includes the same updated Oracle WebLogic and Java software components as the Patch 1 Security Update 1 web-tier server.

If you have already applied the Patch 1 Security Update 1 web tier server, you do not need to apply the Patch 2 web tier version. Applying Patch 2 to your RSA Authentication Manager primary and replica instances automatically updates the web-tier server version to Patch 2. You do not need to update the web-tier server again.

Before Installing this Web Tier Version

Before installing this web tier version, you must install RSA Authentication Manager 8.5 Patch 2 to the primary and replica instances. See the *RSA Authentication Manager 8.5 Patch 2 Readme* for details.

Note: This web tier version is compatible with RSA Authentication Manager 8.5 Patch 2.

Installing the Web-Tier Package

A link to the web-tier package is on the RSA Link downloads page for RSA Authentication Manager 8.5 Patch 1 Security Update 1 Web Tier. The web tier download page includes:

- a ZIP file (**am-webtier-8.5.0.2.zip**) containing the web-tier software
- a corresponding text file (**am-webtier-8.5.0.2.zip.sha256.rtf**) containing a SHA256 hash value for validating the downloaded web-tier zip file
- A link to the *Web Tier Readme* (This document)

RSA Authentication Manager 8.5 Patch 2 Web Tier Readme

Procedure

1. Download the web-tier package and corresponding SHA256 file from RSA Link.
2. Calculate the SHA256 hash of the zip file and ensure the result matches the value in the downloaded SHA256 file.
3. Reinstall the web tier using the downloaded package. Follow the instructions in the “Reinstall the Web Tier” section of the *RSA Authentication Manager 8.5 Setup and Configuration Guide*.

New Features and Enhancements in Patch 2

Web Tier Qualification for Red Hat Enterprise Linux 7.9 Server (64-Bit)

As of RSA Authentication Manager 8.5 Patch 2, the web tier is supported on Red Hat Enterprise Linux 7.9 Server (64-bit).

Web Tier No Longer Supports Windows Server 2008 R2

As of RSA Authentication Manager 8.5 Patch 1, the web tier is no longer supported on Windows Server 2008 R2 (64-bit).

The web tier is supported on the following operating systems:

- Windows Server 2012 (64-bit)
- Windows Server 2012 R2 (64-bit)
- Windows Server 2016 Standard
- Windows Server 2019
- Red Hat Enterprise Linux 5 Server (64-bit)
- Red Hat Enterprise Linux 6 Server (64-bit)
- Red Hat Enterprise Linux 7.4 Server (64-bit)
- Red Hat Enterprise Linux 7.6 Server (64-bit)
- Red Hat Enterprise Linux 7.9 Server (64-bit)

Defects Fixed in This Patch

Patch 2

The Patch 2 web-tier server includes the same Oracle Security updates that are included in the Patch 1 Security Update 1 web-tier server.

Patch 1 Security Update 1

AM-39894 – The version of Oracle WebLogic and Oracle Java used by Authentication Manager and the web tier was potentially vulnerable to security exploits. If your deployment includes a web tier, you must

reinstall the web tier with the latest version for this fix to work. See “Reinstall the Web Tier” in the *RSA Authentication Manager 8.5 Setup and Configuration Guide* for instructions.

Patch 1

AM-39706 –The version of Oracle WebLogic used by Authentication Manager and the web tier was potentially vulnerable to security exploits. If your deployment includes a web tier, you must reinstall the web tier with the latest version for this fix to work. See “Reinstall the Web Tier” in the *RSA Authentication Manager 8.5 Setup and Configuration Guide* for instructions.

Support and Service

You can access community and support information on RSA Link at <https://community.rsa.com>. RSA Link contains a knowledgebase that answers common questions and provides solutions to known problems, product documentation, community discussions, and case management.

The RSA Ready Partner Program website at www.rsaready.com provides information about third-party hardware and software products that have been certified to work with RSA products. The website includes Implementation Guides with step-by-step instructions and other information on how RSA products work with third-party products.

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