

RSA® Authentication Manager 8.3 Patch 2 Web Tier Readme



July 2018

Prerequisite Release:

RSA Authentication Manager 8.3 Patch 2 or later

Contents

Contents	1
Purpose	1
Before Installing this Web Tier Version	1
Installing the Web-Tier Package	2
New Features and Enhancements in Patch 1.....	2
Defects Fixed in This Patch	2
Support and Service.....	3

Purpose

This RSA Authentication Manager 8.3 Patch 2 web tier version includes changes that resolve several security vulnerabilities related to Java and Oracle WebLogic used by the web tier.

Note: This web tier version is compatible with RSA Authentication Manager 8.3 Patch 2 and later.

Before Installing this Web Tier Version

Before installing this web tier version, you must install RSA Authentication Manager 8.3 Patch 2 or later to the primary and replica instances. See the *RSA Authentication Manager 8.3 Patch 2 Readme* for details.

Installing the Web-Tier Package

A link to the web-tier package is on the RSA Link downloads page for Authentication Manager 8.3 Patch 1 Web Tier. The web tier download page includes:

- a ZIP file (**am-webtier-8.3.0.2.0.zip**) containing the web-tier software
- a corresponding text file (**am-webtier-8.3.0.2.0.zip.sha256.rtf**) containing a SHA256 hash value for validating the downloaded web-tier zip file

A separate link for the Web Tier Readme is located on the RSA Link documents page for RSA Authentication Manager 8.3 Patch 2 web tier.

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 8.3 Setup and Configuration Guide*.

New Features and Enhancements in Patch 1

Web Tier Qualification for Windows Server 2016 Standard

RSA has qualified the Authentication Manager 8.3 Patch 1 web tier for compatibility with Windows Server 2016 Standard.

Defects Fixed in This Patch

8.3 Patch 2

AM-31973/AM-31956 – The versions of Java and Oracle WebLogic used by Authentication Manager and the web tier were 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 8.3 Setup and Configuration Guide* for instructions.

8.3 Patch 1

AM-31754 – The versions of Java and Oracle WebLogic used by Authentication Manager and the web tier were vulnerable to several 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 8.3 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.

Copyright © 1994-2018 Dell Inc or its subsidiaries. All Rights Reserved.

July 2018

Trademarks

RSA, the RSA Logo, SecurID, and EMC are either registered trademarks or trademarks of Dell Inc throughout the world. All other trademarks used herein are the property of their respective owners. For a list of RSA trademarks, go to www.emc.com/legal/emc-corporation-trademarks.htm#rsa.

Intellectual Property Notice

This software contains the intellectual property of Dell Inc or is licensed to Dell Inc from third parties. Use of this software and the intellectual property contained therein is expressly limited to the terms and conditions of the License Agreement under which it is provided by or on behalf of Dell Inc.

Open Source License

This product may be distributed with open source code, licensed to you in accordance with the applicable open source license. If you would like a copy of any such source code, EMC will provide a copy of the source code that is required to be made available in accordance with the applicable open source license. EMC may charge reasonable shipping and handling charges for such distribution. Please direct requests in writing to EMC Legal, 176 South St., Hopkinton, MA 01748, ATTN: Open Source Program Office.