

Release Notes

RSA Authentication Agent 7.1 for Web for Apache Web Server



April 5, 2012

Introduction

This document lists what's new and changed in RSA Authentication Agent 7.1 for Web for Apache Web Server. It includes additional installation information, as well as workarounds for known issues. RSA recommends that you read this document before installing RSA Authentication Agent 7.1 for Web for Apache Web Server. This document contains the following sections:

- [What's New in This Release](#)
- [Product Documentation](#)
- [Known Issues](#)
- [Support and Service](#)

These *Release Notes* may be updated. The most current version can be found on RSA SecurCare Online at <https://knowledge.rsasecurity.com>.

What's New in This Release

This section describes the major changes introduced in this release. For detailed information on each change, refer to the *RSA Authentication Agent 7.1 for Web for Apache Web Server Installation and Configuration Guide*.

Support for Apache Web Server versions 2.2.*. RSA Authentication Agent 7.1 for Web for Apache Web Server now supports Apache Web Server version 2.2.17 on Red Hat Enterprise Linux 4.8 (32-bit), 5.5 (32-bit) and 5.5 (64-bit), Solaris 10 with Zones (64-bit), AIX 6.1 (64-bit), Windows 2008 SP2(32 and 64-bit) and Windows 2008R2 SP1(64-bit).

Interoperability with Authentication Manager Express 1.0. RSA Authentication Agent 7.1 for Web for Apache Web Server is supported with Authentication Manager Express 1.0 in addition to RSA Authentication Manager 6.1.x and RSA Authentication Manager 7.1.x.

Enhanced Security. The Web Agent templates provided by RSA have additional configuration to help customers protect their resources based on their threat perceptions.

Product Documentation

The following documentation for RSA Authentication Agent 7.1 for Web for Apache Web Server is in the `\doc` directory.

Title	Filename
Installation and Configuration Guide	WebAgent_Apache.pdf
Developers Guide	WebAgentDev_Unix.pdf
Integrating RSA Authentication Agent for Web with RSA Authentication Manager Express Guide	RSASWebAgent_AMX.pdf

Known Issues

This section describes issues that remain unresolved in this release. Wherever a workaround or fix is available, it has been noted or referenced in detail. For many of the workarounds in this section, you must have administrative privileges. If you do not have the required privileges, contact your administrator.

In Apache Web Agent for Windows, the web server must be restarted for the configuration changes to take effect

Tracking Number: AAAPC-288

Problem: When any configuration of the Apache Web Agent is changed, using the Apache_config.exe utility, the changes are not reflected, until the web server is restarted.

In Apache Web Agent for Windows, 'change' behavior is different

Tracking Number: AAAPC-296

Problem: In the installer for RSA Authentication Agent for Apache on the Windows platform, the 'Modify' option is not working properly. Instead of modifying the RSA block in httpd.conf file, it actually appends the user selected options.

Workaround: After installation, manually make the required changes in the httpd.conf file.

Support and Service

RSA SecurCare Online	https://knowledge.rsasecurity.com
Customer Support Information	www.rsa.com/support
RSA Secured Partner Solutions Directory	www.rsasecured.com

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