

Readme RSA Authentication Agent 5.3.4 for PAM

August 26, 2005

Introduction

This document lists what's new and changed, as well as late-breaking information, in RSA Authentication Agent 5.3.4 for PAM. Read this document before installing the software. This document contains the following sections:

- Platform Support
- What's New in This Release
- Known Issues
- <u>Technical Notes</u>
- <u>Getting Support and Service</u>

This *Readme* may be updated. The most current version can be found on RSA SecurCare Online <u>https://knowledge.rsasecurity.com</u>.

Platform Support

The PAM Agent is supported on the following platforms:

- Solaris 8, 9, and 10
- Red Hat Enterprise Linux AS/ES 3.0
- SUSE LINUX Enterprise Server 9
- AIX 5L v5.3 with ML2
- HP-UX 11i v2

The Pam Agent supports OpenSSH 4.1p1 for all platforms.

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 *Installation and Configuration Guide*.

Support for UNIX Groups. You can configure the PAM Agent to always prompt specific groups to authenticate to a protected resource, or you can specify groups that the PAM Agent never prompts to authenticate.

Support for a graphical login interface. The following table shows which graphical login tools are supported on the different platforms.

Platform	Graphical Login Tools
Solaris and HP-UX 11i Only	dtlogin (limited to single transaction on HP-UX 11i)
Red Hat Enterprise Linux Only	gdm with the following desktop themes:CirclesHappy GNOMEBlue Curve
SUSE LINUX Enterprise Only	 xdm (limited to single transaction) kdm (limited to single transaction) gdm with the following desktop themes: Circles Happy GNOME, with or without browser SUSE

Known Issues

Tracking Number: 19639

Problem: When exiting an **scp** or **sftp** session that the PAM Agent protects, the session hangs.

Workaround: Contact RSA Security Customer Support for the hot fix.

Technical Notes

To obtain the version number of the PAM Agent:

- 1. Change to the /opt/pam/lib directory.
- 2. On Linux, Solaris, and AIX platforms, type: strings pam_securid.so | grep "Agent"

On HP-UX, type

strings pam_securid.1 | grep "Agent"

Getting Support and Service

RSA SecurCare Online: <u>https://knowledge.rsasecurity.com</u> Customer Support Information: <u>www.rsasecurity.com/support</u> © 2005 RSA Security Inc. All rights reserved.

Trademarks

ACE/Agent, ACE/Server, Because Knowledge is Security, BSAFE, ClearTrust, Confidence Inspired, e-Titlement, IntelliAccess, Keon, RC2, RC4, RC5, RSA, the RSA logo, RSA Secured, the RSA Secured logo, RSA Security, SecurCare, SecurID, SecurWorld, Smart Rules, The Most Trusted Name in e-Security, Transaction Authority, and Virtual Business Units are either registered trademarks or trademarks of RSA Security Inc. in the United States and/or other countries. All other goods and/or services mentioned are trademarks of their respective companies.