

Release Notes

RSA SecurID Token 2.3

for the Java ME Platform



April 28, 2008

Introduction

This document lists what's new and changed in RSA SecurID Token 2.3 for the Java ME Platform, and includes workarounds for known issues. Read this document before installing the software. This document contains the following sections:

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

Note: RSA SecurID Token 2.3 for the Java ME Platform does not support an application upgrade from the previous version. For more information, see the *Administrator's Guide*.

What's New in This Release

This section describes the major changes introduced in this release. For detailed information on each change, see the *Administrator's Guide*.

Support for RSA Authentication Manager 7.1 and CT-KIP token distribution. This version of the application supports Dynamic Seed Provisioning through Remote Token-Key Generation (CT-KIP). This mechanism uses the Cryptographic Token-Key Initialization Protocol (CT-KIP) and requires RSA Authentication Manager 7.1. The user can import a token by entering the CT-KIP URL and a token activation code on the device. An administrator can configure the RSA SecurID Token application with the default URL so that only the token activation code is needed.

Support for new software token configurations. This release supports issuance of software tokens that behave like RSA SecurID key fobs (for example, SID600 and SID700). With this type of token, the user enters a PIN in the protected resource, instead of in the device. You must use RSA Authentication Manager 7.1 to issue these tokens.

Tokens can be assigned to a device. Tokens can be assigned to a device in RSA Authentication Manager using the Device ID number, so that after the token has been distributed, it is usable only on the device to which it is assigned. Qualified devices that support assigning a token to a device are Nokia N95/N93/N73/E90/E61/E51/E50.

Single token implementation. The application has been simplified to support only one token. The token management functions that previously allowed users to manage multiple tokens (for example, renaming a token) have been removed from the application.

Streamlined user experience. The user experience has been streamlined to simplify the tasks associated with token-based authentication.

Support for custom URLs in the application menu. The application menu supports up to three custom URLs so that you can add links to resources where device users can find additional information on using RSA SecurID tokens.

Qualification on Nokia and Sony Ericsson devices. This release has been qualified on Nokia N95/N93/N73/E90/E61/E51/E50 and Sony Ericsson K850i/K750i.

Default PIN entry method is numeric. On devices with alphanumeric keypads, the application sets the keypad mode to numeric for PIN entry.

Product Documentation

The following documentation is in the RSA SecurID Token 2.3 for the Java ME Platform product kit in the `\doc` directory.

Title	Filename
<i>RSA SecurID Token 2.3 for the Java ME Platform Administrator's Guide</i>	admin.pdf
<i>RSA SecurID Token 2.3 for the Java ME Platform User Help</i>	userhelp.pdf

Known Issues

This section explains issues that remain unresolved in this release. Wherever a workaround or fix is available, it has been noted or referenced in detail.

Cannot cancel token installation when using Web Download

Tracking Number: 45706

Problem: When using the Web Download option, you cannot cancel a token installation once the download is in progress. After you enter the URL and token activation code and start the installation, the Cancel soft key on the “download in progress” screen does not work.

Workaround: Wait until the download process is complete. You can then delete the token if you do not need it.

Token database cannot be upgraded from version 2.2 to version 2.3

Tracking Number: 100847

Problem: The version 2.2 database that supports multiple tokens cannot be upgraded to a version 2.3 database that supports only one token.

Workaround: Instruct users with multiple tokens to continue using version 2.2. Instruct users with one token to remove the application and install version 2.3. You must reissue the token after version 2.3 is installed, either by including it with the application or distributing it. For more information, see the *Administrator's Guide*.

Some devices do not support a token that has been assigned to the device

Tracking Number: 103810

Problem: Tokens are assigned to the device using the Device ID number, but some devices do not make the Device ID number available to the application. If a device does not make the Device ID number available to the application, the device does not support a token that has been assigned to the device.

Workaround: Before assigning a token to a device using RSA Authentication Manager, ask the user to start the application, view the Device ID number, and send it to you. If the user sends you a valid Device ID number, you can assign a token to the device using the Device ID number. If the user cannot send you the Device ID number because it is listed as “Not available”, the device does not support a token that has been assigned to the device. For more information, see the *Administrator's Guide*.

Reinstalling the application without removing the original application does not import an included token

Tracking Number: 106074

Problem: When a user installs the application with or without a token included, and then reinstalls the application with a token included, the application does not import the new token.

Workaround: Remove the original application and then reinstall the application that contains an included token.

Getting 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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