

# **GENESYS**

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# Genesys Security Pack on UNIX

8.5.000.03

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# Genesys Security Pack on UNIX 8.5.x Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
07/01/14	General		Χ	Χ	Χ	

### Contents

- 18.5.000.03
  - 1.1 Helpful Links
  - 1.2 What's New
  - 1.3 Resolved Issues
  - 1.4 Upgrade Notes

#### What's New

This release contains the following new features and enhancements:

 Support for selecting initial protocol when establishing secure connection. An application can now specify the lowest compatible protocol used by Security Pack on UNIX to send and accept secure connection requests on one or more of its connections, thereby limiting the use of obsolete protocols. Use the following new option:

#### sec-protocol

Default Value: SSLv23

Valid Values: SSLv23, SSLv3, TLSv1, TLSv11

Changes Take Effect: Immediately

Specifies the protocol used by the component to set up secure connections.

This option is configured on one of three levels:

- Host-level (the application host): In the [security] section of the annex of the Host object.
- Application-level: In the [security] section of the options of the Application object.
- Port-level (connection-level): As a transport parameter of the application's connection.

### **Important**

If the component reads its configuration information solely from its configuration file, such as LCA or Genesys Deployment Agent, set this option in the security section of the appropriate configuration file (such as **lca.cfg** for LCA or **gda.cfg** for Genesys Deployment Agent).

On a single component, this option must be configured at the same level where the certificate is configured. Across a network, if this option is configured at multiple levels (connection, application, host), the value set at the lowest level takes precedence. That is:

- The value set at the connection level takes precedence over the value set at the application and host levels.
- The value set at the application level takes precedence over the value set at the host level.

(MFWK-15745)

#### Helpful Links

#### Releases Info

- List of 8.5.x Releases
- 8.5.x Known Issues
- Product Alerts

**Product Documentation** 

Management Framework

**Genesys Products** 

List of Release Notes

### Resolved Issues

This release contains no resolved issues.

### Upgrade Notes

No special procedure is required to upgrade to release 8.5.000.03.