Genesys Security Pack on UNIX

8.5.100.25

12/19/2025

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Genesys Security Pack on UNIX Release Notes

9.x **Genesys Security Pack on UNIX** is part of 9.x starting in 8.5.100.13.

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
11/03/20	General		X	X	X	

Contents

What's New

This release contains the following new features and enhancements:

- Security Pack now uses OpenSSL version 1.1.1g for Linux operating system. Genesys Security Pack with FIPS 140-2 encryption module is based on OpenSSL 1.0.2 implementation. (MFWK-23220)

- Security Pack now supports TLS 1.3. Strict "TLSv13" protocol support is available with the commonlib versions 8.5.100.80 and higher in Genesys components. (MFWK-23171)

- Security Pack supports creation of SAN certificate with the `create_cert.sh` file. This can be done by using the two new keys, -SANdomain "list" and -SANip "list". (MFWK-22937)

Helpful Links

Releases Info

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

Product Documentation

Management Framework

Genesys Products

List of Release Notes

Resolved Issues

This release contains the following resolved issue:

The RFC 4366 violation has been fixed. Security Pack no longer sends IPv4 and IPv6 addresses in the `server_name` extension. (MFWK-23051)

Upgrade Notes

No special procedure is required to upgrade to release 8.5.100.25.