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Voice Platform Call Control Platform

9.0.013.03

12/20/2025

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Voice Platform Call Control Platform Release Notes

9.x This is the first 9.x release of **Voice Platform Call Control Platform**.

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
10/11/18	General			X		X

What's New

This release contains the following new features and enhancements:

- Call Control Platform (CCP) supports Windows Server 2016 Standard edition. See the [Genesys Voice Platform](#) page in the [Genesys Supported Operating Environment Reference Guide](#) for more detailed information and a list of all supported operating systems.
- CCP now uses OpenSSL libraries version 1.0.2j.
- CCP supports the TLSv1, TLSv1.1, and TLSv1.2 versions of Transport Layer Security (TLS).
- CCP supports the SSLv2, SSLv3, and SSLv23 versions of Secure Sockets Layer (SSL).

The sip.transport.<n> type = (default is TLSv1_2) and ssl_version = (default is 0) configuration options support the versions of TLS and SSL mentioned above.

transport.0
transport.1
transport.2
transport.3
transport.4
transport.5

Helpful Links

Releases Info

- [List of 9.0.x Releases](#)
- [9.0.x Known Issues](#)

Product Documentation

- [Genesys Voice Platform](#)

Genesys Products

- [List of Release Notes](#)

Resolved Issues

This release contains the following resolved issues:

CCP is no longer blocked while waiting for an SSL connection to a web server through an HTTPS proxy to finish. (GVP-37123)

CCP no longer restarts when it receives SIP response 491 followed by SIP CANCEL message for an INVITE message in Conferencing. (GVP-21697)

CCP no longer deadlocks in a race condition, in the time between a SIP response to a dialog and the dialog cancellation on the application level. (GVP-21237)

CCP no longer terminates unexpectedly while a fetched document is being compiled. (GVP-21113)

Upgrade Notes

No special procedure is required to upgrade to release 9.0.013.03.