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SIP Endpoint SDK for OS X

9.0.008.04

12/18/2025

Contents

- [1 9.0.008.04](#)
 - [1.1 Helpful Links](#)
 - [1.2 What's New](#)
 - [1.3 Resolved Issues](#)
 - [1.4 Upgrade Notes](#)

9.0.008.04

SIP Endpoint SDK for OS X Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows	macOS
03/09/18	General						X

What's New

This release contains the following new features and enhancements:

- SIP Endpoint SDK now provides an API for getting SIP messages, SDP content, and negotiated codec name for the currently active session.
- SIP Endpoint SDK now provides access to incoming and outgoing audio streams for the host application.
- SIP Endpoint SDK now supports IPV6, NAT, ICE, TURN, STUN for Mac OS.

Helpful Links

Releases Info

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

Product Documentation

- [SIP Endpoint SDK](#)

Genesys Products

- [List of Release Notes](#)

Resolved Issues

This release contains the following resolved issues:

Disaster recovery in SIP Endpoint SDK has been improved to switch to another registrar for the following scenarios involving SBC:

- SIP registration times out,
- Any of the 408/480/486/500/503/504 error codes are returned from SBC indicating a temporary failure. (SEPSDK-1960)

SIP Endpoint SDK now switches from rfc2833 to InbandRTP DTMF method automatically when an RTP payload for telephone-event was not negotiated for a particular call. (SEPSDK-1956)

SIP Endpoint SDK now sends DTMF using rfc2833 method when the RTP payload for telephone-event was changed by re-INVITE during the call. (SEPSDK-1954)

Upgrade Notes

No special procedure is required to upgrade to release 9.0.008.04.