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Voice Platform Media Control Platform

9.0.017.20

5/11/2025

9.0.017.20

Voice Platform Media Control Platform Release Notes

9.x Voice Platform Media Control Platform is part of 9.x starting in 9.0.000.52.

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
01/14/19	General			X		X

What's New

This release contains the following new features and enhancements:

- Media Control Platform (MCP) now uses the following:
 - ActiveMQ Client Library 3.9.3.
 - Apache Xerces 3.2.1.
 - Secure Real-Time Transport Protocol (SRTP) 2.1.0.
- A new parameter **vrn.client.mrcpv2.proxy** has been introduced to support MRCP v2 Proxy configuration in MCP. When this parameter is set to `true`, MRCPv2 resources added in the Connection tab of MCP are treated as MRCP v2 Proxy.
- This release of MCP has been tested against Nuance Speech Suite 11 for:
 - Recognizer 11 (Tiers 2-4)
 - Vocalizer 7
 - Dragon Voice (provides support for open-dialog (virtual assistant) applications)

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](#)

Important

All Recognizer 10.x Languages are compatible with Recognizer 11 (Tiers 2 – 4), and Vocalizer 6

voices are compatible with Vocalizer 7; however, Speech Suite 11 requires a fresh installation and a new license file. For additional information about Nuance Speech Suite 11, please consult the Nuance Release Notes and Speech Suite documentation available with the Nuance software. For a replacement license file, please contact your Nuance support provider.

Resolved Issues

This release contains the following resolved issues:

Nuance 11 tier 5 call no longer fails after MCP restart. For Nuance 11 tier 5, the **vrn.client.UniqueGramID** parameter must be configured explicitly and set to `true` for the ASR application object. (GVP-38201)

MCP no longer halts due to an error event, such as a delayed ASR grammar load error during a DTMF based transfer. (GVP-37853)

VoiceXML applications can now specify the grammar rule name in the grammar URI of a local DTMF grammar that resides on the Media Control Platform and uses the "file://" URI scheme. Previously, this worked only if the grammar was hosted on a web server and used an HTTP URI. (GVP-37686)

Upgrade Notes

No special procedure is required to upgrade to release 9.0.017.20.