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Voice Platform Resource Manager

9.0.041.58

12/23/2025

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9.0.041.58

Voice Platform Resource Manager Release Notes

9.x

Release Date	Release Type	Restrictions	AIX	Linux	Mac	Solaris	Windows
12/16/20	General			X			X

What's New

This release contains the following new features and enhancements:

A new option is introduced in Resource Manager (RM):

- **[proxy]sip.logmsg.allowed, [monitor]sip.logmsg.allowed, [registrar]sip.logmsg.allowed, [subscription]sip.logmsg.allowed** - Specifies whether or not logging SIP message is allowed. This option can disable SIP message logging regardless of the **[log].verbose** setting. By default, this option is set to true.
- **[proxy]sip.logmsg.maskoption, [monitor]sip.logmsg.maskoption, [registrar]sip.logmsg.maskoption, [subscription]sip.logmsg.maskoption** - Specifies the option to restrict SIP message logging. Each bit in the value, starting with the Least Significant Bit (LSB), indicates that a specific entity of the SIP message is masked. These bits can be numerically added and the final value is set. Currently, the following bits are supported:
 - value 1 - indicates that all the unknown headers (headers other than Via, From, To, Max-Forwards, CSeq, Call-ID, Contact, Content-Length, Content-Type, Record-Route, Route, Refer-To, Allow-Events, Subscription-State, Event, RSeq, and RACK) are masked.
 - value 2 - indicates that all the user data headers (headers starting with X-Genesys- except X-Genesys-GVP-Session-Data, X-Genesys-GVP-Session-ID, and X-Genesys-CallUUID) are masked.
 - value 4 - indicates that all the SIP message bodies are masked.

Helpful Links

Releases Info

- [List of 9.0.x Releases](#)
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Product Documentation

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- value 8 - indicates that the SIP message bodies with the content type `application/dtmf-relay` or `application/dtmf` are masked.
- value 16 - indicates that the values of the Media Server Markup Language (MSML) tag `gvp:param` with the name starting with `X-Genesys-` in the SIP message bodies are masked.

For example, to mask all unknown headers and message bodies, set the value to 5 (i.e. 1 + 4). To mask all the user data headers and the values of the MSML tag `gvp:param` with the name starting with `X-Genesys-` in SIP message bodies, set the value to 18 (i.e. 2 + 16). The default value is 0, which means no masking at all.

(GVP-42506)

Resolved Issues

This release contains the following resolved issues:

Resource Manager operating in MRCPv2 Proxy mode now supports the content type `multipart/mixed` in the received INVITE and it finds the service type from the SDP "a" line. Previously, MRCPv2 Proxy supported only the content type `application/sdp` to find the service type. (GVP-42425)

Resource Manager now sends to SIP Server only the status of the MCP that is changed in SIP NOTIFY. Previously, RM had sent the status of all the MCPs in SIP NOTIFY. A new configuration parameter, **[subscription]notify-all-mcp-status**, has been introduced in RM. If set to `false`, this parameter enables the aforementioned new behavior. The default value for the parameter is `true`. The default value makes RM fall back to the old behavior. (GVP-42168)

Upgrade Notes

No special procedure is required to upgrade to release 9.0.041.58.