



DGW Firmware

v49.4.3003

Release Notes

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DGW Application 49.4.3003

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Summary

Incident Number	ID	Synopsis
IN-15744 / ID-5749	DGW-16663	R2.R2TimerVariants.AddressCompleteTimeout range increase
ID-9009	DGW-16664	New command to manually set the current date and time
IN-15639 / ID-5276	DGW-16687	VLAN network authentication fail caused by an incorrect 802.1q packets tag
ID-9124	DGW-16705	SBC rejecting some calls with 500 error
IN-15736 / ID-5741	DGW-16706	Some DTMF digits may be lost in a specific scenario involving a quick re-INVITE with late SDP offer on the Mediatrix 4102

New Features

DGW-16663 - R2.R2TimerVariants.AddressCompleteTimeout range increase

Incident Number: IN-15744 / ID-5749

Increased R2.R2TimerVariants.AddressCompleteTimeout parameter maximum value from 20 to 120 seconds.

DGW-16664 - New command to manually set the current date and time

Incident Number: ID-9009

Command Hoc.SetCurrentDateTime was added to manually configure the date/time of the unit.

Fixed Issues

DGW-16687 - VLAN network authentication fail caused by an incorrect 802.1q packets tag

Incident Number: IN-15639 / ID-5276

802.1q tag was applied to 802.1x packets, causing an authentication failure through a VLAN on a Cisco switch network.

DGW-16705 - SBC rejecting some calls with 500 error

Incident Number: ID-9124

Fixed a SIP 500 error triggered by some SIP INVITE header transformations applied to new calls going through the SBC service.

DGW-16706 - Some DTMF digits may be lost in a specific scenario involving a quick re-INVITE with late SDP offer on the Mediatrix 4102

Incident Number: IN-15736 / ID-5741

A specific scenario involving a re-INVITE with late SDP offer right after initial INVITE on the 4102 was causing the device to miss some DTMF, due to a change of SSRC in the RTP DTMF events.

The platform is now more tolerant against a change of SSRC of DTMF events.

Known Issues

There are no known issues.

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