



DGW Firmware

v49.5.3041

Release Notes

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DGW Application 49.5.3041

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Summary

Incident Number	ID	Synopsis
ID-9047	DGW-16858	Sbc and Vm services no longer set to manual start after crash
ID-9531	DGW-16859	New Nlm.SyslogMessageTimestamp parameter
ID-9524	DGW-16860	New SipEp.TransportPersistentDisconnectOnSipTransmissionError parameter
ID-9641	DGW-16911	Sbc service: Multi-line authentication headers incorrectly handled
ID-9303	DGW-16912	Sbc service: SIP multipart body messages with SDP content rejected
ID-9842	DGW-16927	New Dcm.PersistentSmartData parameter

New Features

DGW-16859 - New Nlm.SyslogMessageTimestamp parameter

Incident Number: ID-9531

New Nlm.SyslogMessageTimestamp parameter, RFC-5424 timestamp added to syslog and notification messages when enabled.

DGW-16860 - New SipEp.TransportPersistentDisconnectOnSipTransmissionError parameter

Incident Number: ID-9524

On SIP transmission error, SipEp.TransportPersistentDisconnectOnSipTransmissionError parameter resets the persistent connection (when enabled) or not (when disabled).

SipEp.TransportPersistentDisconnectOnSipTransmissionError is enabled by default.

DGW-16927 - New Dcm.PersistentSmartData parameter

Incident Number: ID-9842

New Dcm.PersistentSmartData parameter allows reading the SSD SMART data on the Sentinel 400, and Sentinel 100.

Fixed Issues

DGW-16858 - Sbc and Vm services no longer set to manual start after crash

Incident Number: ID-9047

The Sbc and the Vm services are no longer set to manual start after a DGW firmware crash.

Only Tellf service is set to manual start in this case.

DGW-16911 - Sbc service: Multi-line authentication headers incorrectly handled

Incident Number: ID-9641

SIP Www/Proxy-Authenticate headers folded onto multiple lines are now correctly handled by the SBC.

DGW-16912 - Sbc service: SIP multipart body messages with SDP content rejected

Incident Number: ID-9303

The Sbc service will no longer rejects SIP multipart body messages with SDP content.

Known Issues

There are no known issues.

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