



Firmware Version: 7.02.B051
Boot Code Version: 1.01.033
MIB Version: 7.02.018
D-View Module Version: N/A
Published: Jun. 29, 2018

These release notes include important information about D-Link switch firmware revisions. Please verify that these release notes are correct for your switch:

- If you are installing a new switch, please check the hardware version on the device label; make sure that your switch meets the system requirement of this firmware version. Please refer to [Revision History and System Requirement](#) for detailed firmware and hardware matrix.
- If the switch is powered on, you can check the hardware version by typing "show switch" command via Telnet or by checking the device information page on the web graphic user interface.
- If you plan to upgrade to the new firmware release, please refer to the [Upgrade Instructions](#) for the correct firmware upgrade procedure.

For more detailed information regarding our switch products, please refer to [Related Documentation](#).

You can also download the switch firmware, D-View modules and technical documentation from <http://tsd.dlink.com.tw>.

Content:

Revision History and System Requirement:	2
Upgrade Instructions:	20
Upgrade using CLI (via Telnet)	20
Upgrade using Web-UI	21
New Features:	21
Changes in MIB & D-View Modules:	7
Changes in Command Line Interface:	10
Problem Fixed:	11
Known Issues:	12
Related Documentation:	13

Revision History and System Requirement:

Firmware Version	Date	Model	Hardware Version
Runtime: v7.02.B051 Boot: 1.01.033	29-Jun-18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B050 Boot: 1.01.033	11-May-18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B049 Boot: 1.01.033	12-Mar-18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B048 Boot: 1.01.033	09-Mar-18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1

Runtime: v7.02.B047 Boot: 1.01.033	24- Feb -2018	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B046 Boot: 1.01.033	24- Jan -18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B045 Boot: 1.01.033	05-Jan-18	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B044 Boot: 1.01.033	06-Dec-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B043 Boot: 1.01.033	25-Oct-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME	B1

		DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.02.B042 Boot: 1.01.033	30-Sep-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B041 Boot: 1.01.033	25-Sep-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B040 Boot: 1.01.033	01-Sep-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B039 Boot: 1.01.033	17-Aug-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME	B1

		DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.02.B038 Boot: 1.01.033	03-Aug-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B037 Boot: 1.01.033	12-Jul-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B036 Boot: 1.01.033	29-Jun-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B035 Boot: 1.01.033	22-Jun-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME	B1

		DGS-1210-52MPP/ME	
Runtime: v7.02.B034 Boot: 1.01.033	15-Jun-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B033 Boot: 1.01.033	08-Jun-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B032 Boot: 1.01.033	25-May-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B029 Boot: 1.01.033	11-May-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1

Runtime: v7.02.B028 Boot: 1.01.033	05-May-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B027 Boot: 1.01.033	28-Apr-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B025 Boot: 1.01.033	21-Apr-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B024 Boot: 1.01.033	14-Apr-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B023 Boot: 1.01.033	31-Mar-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME	B1

		DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.02.B022 Boot: 1.01.033	24-Mar-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B021 Boot: 1.01.033	17-Mar-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B020 Boot: 1.01.033	10-Mar-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B019 Boot: 1.01.033	03-Mar-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME	B1

		DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.02.B018 Boot: 1.01.033	24-Feb-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B017 Boot: 1.01.033	17-Feb-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B015 Boot: 1.01.033	10-Feb-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B014 Boot: 1.01.033	26-Jan-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME	B1

		DGS-1210-52MPP/ME	
Runtime: v7.02.B013 Boot: 1.01.033	20-Jan-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B012 Boot: 1.01.033	13-Jan-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B011 Boot: 1.01.033	04-Jan-17	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B010 Boot: 1.01.033	23-Dec-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1

Runtime: v7.02.B009 Boot: 1.01.033	16-Dec-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B008 Boot: 1.01.033	09-Dec-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B007 Boot: 1.01.033	02-Dec-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B006 Boot: 1.01.033	25-Nov-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B005 Boot: 1.01.033	18-Nov-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME	B1

		DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.02.B004 Boot: 1.01.033	11-Nov-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B003 Boot: 1.01.033	04-Nov-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B002 Boot: 1.01.033	28-Oct-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.02.B001 Boot: 1.01.033	21-Oct-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME	B1

		DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	
Runtime: v7.01.B050 Boot: 1.01.033	14-Oct-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B049 Boot: 1.01.033	07-Oct-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B047 Boot: 1.01.033	30-Sep-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B046 Boot: 1.01.033	23-Sep-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME	B1

		DGS-1210-52MPP/ME	
Runtime: v7.01.045 Boot: 1.01.033	09-Sep-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B044 Boot: 1.01.033	09-Sep-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B042 Boot: 1.01.033	26-Aug-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B041 Boot: 1.01.033	19-Aug-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1

Runtime: v7.01.B038 Boot: 1.01.033	12-Aug-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME DGS-1210-28P/ME DGS-1210-52P/ME DGS-1210-52MP/ME DGS-1210-52MPP/ME	B1
Runtime: v7.01.B037 Boot: 1.01.033	05- Aug-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME	B1
Runtime: v7.01.B036 Boot: 1.01.033	29- Jul-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME	B1
Runtime: v7.01.B033 Boot: 1.01.033	15- Jul-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME	B1
Runtime: v7.01.B032 Boot: 1.01.033	11- Jul-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME	B1
Runtime: v7.01.B031 Boot: 1.01.033	01- Jul-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME	B1

		DGS-1210-28XS/ME DGS-1210-52/ME	
Runtime: v7.01.B030 Boot: 1.01.033	24- Jun-16	DGS-1210-10/ME DGS-1210-10P/ME DGS-1210-12TS/ME DGS-1210-20/ME DGS-1210-28/ME DGS-1210-28MP/ME DGS-1210-28X/ME DGS-1210-28XS/ME DGS-1210-52/ME	B1
Runtime: v7.01.B029 Boot: 1.01.033	17- Jun-16	DGS-1210-28/ME	B1
Runtime: v7.01.B028 Boot: 1.01.033	08- Jun-16	DGS-1210-28/ME	B1
Runtime: v7.01.B027 Boot: 1.01.033	03- Jun-16	DGS-1210-28/ME	B1
Runtime: v7.01.B025 Boot: 1.01.033	27- May-16	DGS-1210-28/ME	B1
Runtime: v7.01.B024 Boot: 1.01.033	20- May-16	DGS-1210-28/ME	B1
Runtime: v7.01.B023 Boot: 1.01.033	13- May-16	DGS-1210-28/ME	B1
Runtime: v7.01.B022 Boot: 1.01.032	06- May-16	DGS-1210-28/ME	B1
Runtime: v7.01.B021 Boot: 1.01.032	29- Apr-16	DGS-1210-28/ME	B1
Runtime: v7.01.B020 Boot: 1.01.032	22- Apr-16	DGS-1210-28/ME	B1
Runtime: v7.01.B019 Boot: 1.01.031	15- Apr-16	DGS-1210-28/ME	B1
Runtime: v7.01.B018 Boot: 1.01.031	08- Apr-16	DGS-1210-28/ME	B1
Runtime: v7.01.B017 Boot: 1.01.031	01- Apr-16	DGS-1210-28/ME	B1
Runtime: v7.01.B016 Boot: 1.01.031	25- Mar-16	DGS-1210-28/ME	B1

Runtime: v7.01.B014 Boot: 1.01.030	11- Mar-16	DGS-1210-28/ME	B1
Runtime: v7.01.B013 Boot: 1.01.030	04- Mar-16	DGS-1210-28/ME	B1
Runtime: v7.01.B012 Boot: 1.01.030	26- Feb-16	DGS-1210-28/ME	B1
Runtime: v7.01.B011 Boot: 1.01.030	19- Feb-16	DGS-1210-28/ME	B1
Runtime: v7.01.B010 Boot: 1.01.029	29- Jan-16	DGS-1210-28/ME	B1
Runtime: v7.01.B009 Boot: 1.01.029	22- Jan-16	DGS-1210-28/ME	B1
Runtime: v7.01.B008 Boot: 1.01.029	15- Jan-16	DGS-1210-28/ME	B1
Runtime: v7.01.B007 Boot: 1.01.029	07- Jan-16	DGS-1210-28/ME	B1
Runtime: v7.01.B006 Boot: 1.01.029	25- Dec-15	DGS-1210-28/ME	B1
Runtime: v7.01.B005 Boot: 1.01.029	18- Dec-15	DGS-1210-28/ME	B1
Runtime: v7.01.B004 Boot: 1.01.029	11- Dec-15	DGS-1210-28/ME	B1
Runtime: v7.01.B003 Boot: 1.01.029	04- Dec-15	DGS-1210-28/ME	B1
Runtime: v7.01.B002 Boot: 1.01.028	27- Nov-15	DGS-1210-28/ME	B1
Runtime: v7.01.B001 Boot: 1.01.028	20- Nov-15	DGS-1210-28/ME	B1
Runtime: v7.00.B088 Boot: 1.01.028	13- Nov-15	DGS-1210-28/ME	B1
Runtime: v7.00.B087 Boot: 1.01.027	06- Nov-15	DGS-1210-28/ME	B1

Runtime: v7.00.B086 Boot: 1.01.027	30- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B085 Boot: 1.01.027	23- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B084 Boot: 1.01.027	21- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B083 Boot: 1.01.027	16- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B082 Boot: 1.01.027	13- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B081 Boot: 1.01.027	08- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B080 Boot: 1.01.027	02- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.079 Boot: 1.01.027	01- Oct-15	DGS-1210-28/ME	B1
Runtime: v7.00.B078 Boot: 1.01.027	25- Sep-15	DGS-1210-28/ME	B1
Runtime: v7.00.B077 Boot: 1.01.027	18- Sep-15	DGS-1210-28/ME	B1
Runtime: v7.00.B075 Boot: 1.01.027	11- Sep-15	DGS-1210-28/ME	B1
Runtime: v7.00.B074 Boot: 1.01.027	04- Sep-15	DGS-1210-28/ME	B1
Runtime: v7.00.B073 Boot: 1.01.027	28- Aug-15	DGS-1210-28/ME	B1
Runtime: v7.00.B072 Boot: 1.01.027	21- Aug-15	DGS-1210-28/ME	B1
Runtime: v7.00.B071 Boot: 1.01.027	14- Aug-15	DGS-1210-28/ME	B1
Runtime: v7.00.B070 Boot: 1.01.027	07- Aug-15	DGS-1210-28/ME	B1

Runtime: v7.00.B069 Boot: 1.01.026	31- Jul-15	DGS-1210-28/ME	B1
Runtime: v7.00.B068 Boot: 1.01.026	24- Jul-15	DGS-1210-28/ME	B1
Runtime: v7.00.B067 Boot: 1.01.025	17- Jul-15	DGS-1210-28/ME	B1

Upgrade Instructions:

D-Link Smart Switches support firmware upgrade via TFTP server. You can download the firmware from D-Link web site <http://tsd.dlink.com.tw>, and copy the downloaded firmware to the TFTP server folder. Please make sure that the TFTP server is accessible from the switch via networks.

Upgrade using CLI (via Telnet)

1. Make sure the network connection between the switch and PC is active.
2. Use software that supports telnet, for example, HyperTerminal or Telnet command in Microsoft Windows, to connect to the switch. If you are using Telnet command, type the command followed by the switch IP address, eg. *telnet 10.90.90.90*.
3. The logon prompt will appear.
The switch will prompt the user to enter his/her username and password. It should be noted that upon the initial connection, both the default user name and password are **unnecessary**.
To upgrade the switch firmware, execute the following command:

Command	Function
download firmware <ip_addr> <filename>	Download firmware file from the TFTP server to the switch.

When completing firmware upgrade, the following messages will pop up.

```
Device will reboot after firmware upgraded successfully
Image upgraded successfully
```

4. Execute the following command to check the firmware version and switch's information.

Command	Function
show switch	Display the information of current firmware and boot version.

Example:

1. **DGS-1210-28/ME:**
Command: download firmware 10.90.90.123 DGS-1210-28ME-B1-7-02-B039.hex
Device will reboot after firmware upgraded successfully
Image upgraded successfully
2. **DGS-1210-28/ME:**
DGS-1210-28/ME:5# show sw
Command: show switch

Device Type	: DGS-1210-28/ME
MAC Address	: 00-12-34-56-78-90
IP Address	: 10.90.90.90 (Manual)
VLAN Name	: default
Subnet Mask	: 255.0.0.0
Default Gateway	: 0.0.0.0
System Boot Version	: 1.01.033
System Protocol Version	: 2.001.004
System Firmware Version	: 7.02.B039
System Hardware Version	: B1
System Serial Number	: ABC1234567890

```

System Name           :
System Location        :
System up time        : 0 days, 0 hrs, 5 min, 12 secs
System Contact         :
System Time            : 01/01/2012 00:04:37
STP                    : Disabled
GVRP                   : Disabled
IGMP Snooping         : Disabled
  
```

Upgrade using Web-UI

1. Connect a workstation installed with java SE runtime environment to any switch port of the device.
2. Open the web browser from the workstation and enter the IP address of the switch. The switch's default IP address is 10.90.90.90.
3. Press OK to login. Both the username and password are **unnecessary** by default.
4. To update switch's firmware or configuration file, select **Tools > Firmware Backup & Upgrade** from the banner.



5. Two methods can be selected : **HTTP** or **TFTP**

 A screenshot of the 'Firmware Backup and Upgrade' web page. The page has a title bar with 'Safeguard' on the right. There are two main sections: 'HTTP' (selected with a radio button) and 'TFTP'.

 In the 'HTTP' section:

- 'Backup/Restore Image ID number' is set to 'Image_id 1' in a dropdown.
- 'Backup firmware to file' has a 'Backup' button.
- 'Upgrade firmware from file' has a file selection button labeled '瀏覽...' and '未選擇檔案', followed by an 'Upgrade' button.

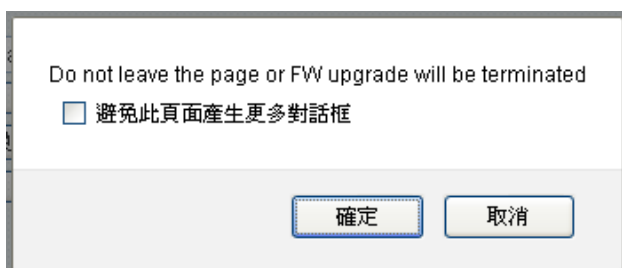
 In the 'TFTP' section:

- 'Backup/Restore Image ID number' is set to 'Image_id 1' in a dropdown.
- 'TFTP Server IP Address' has two input fields, with 'IPv4' selected via a radio button.
- 'TFTP File Name' has an input field.
- 'Backup firmware to file' has a 'Backup' button.
- 'Upgrade firmware from file' has an 'Upgrade' button.

6. Select **HTTP** to upgrade the firmware to or from your local drive of PC.
 - a. Click **Browse** to browse your inventories for a saved firmware file
 - b. Click **Upgrade** after selecting the firmware file you want to restore
 - c. Click **OK** to continue with firmware upgrade



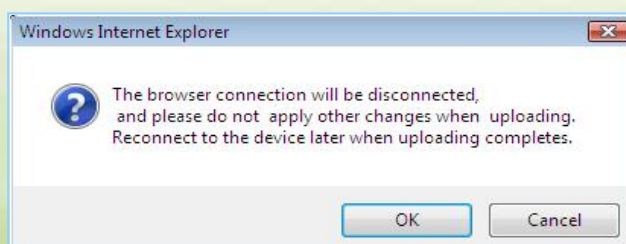
- d. Click **OK** to continue with firmware upgrade



- e. Wait until the "Firmware Upgrade Successful" message pops up and login again after device boots up.

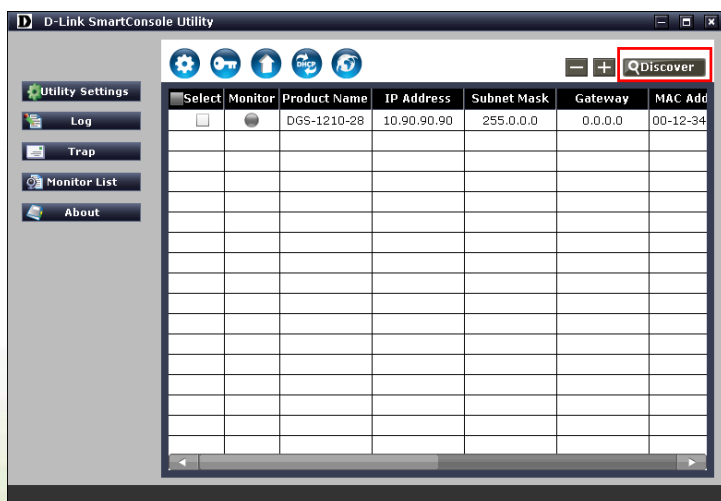


7. Select **TFTP** to upgrade the firmware to or from a remote TFTP server.
 - a. Enter the name of the firmware file located on the TFTP server
 - b. Click **Upgrade** after selecting the firmware file you want to restore
 - c. Click **OK** to continue with firmware upgrade

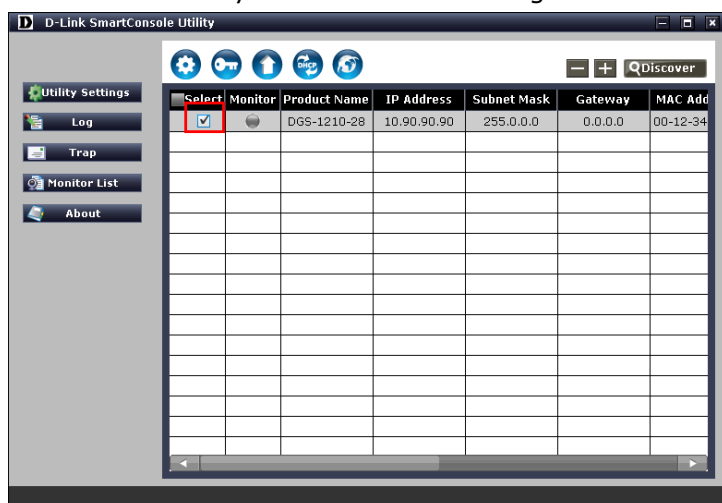


-

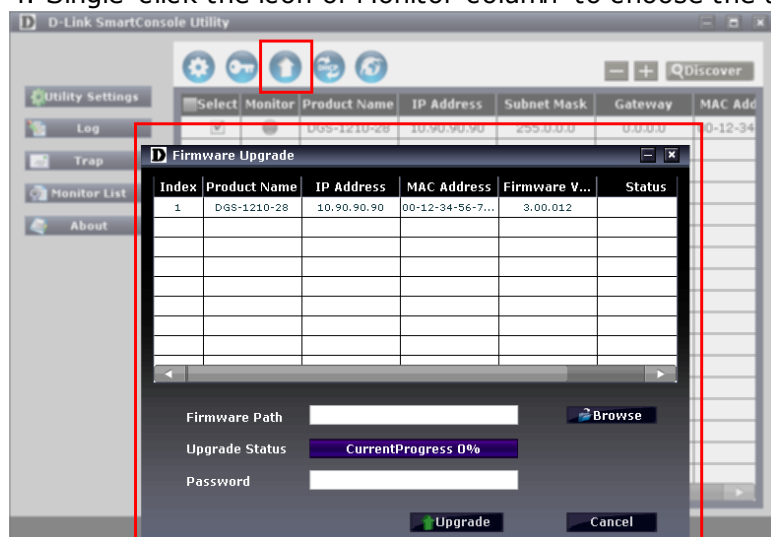
1. Connect a workstation installed with java SE runtime environment to any switch port of the device



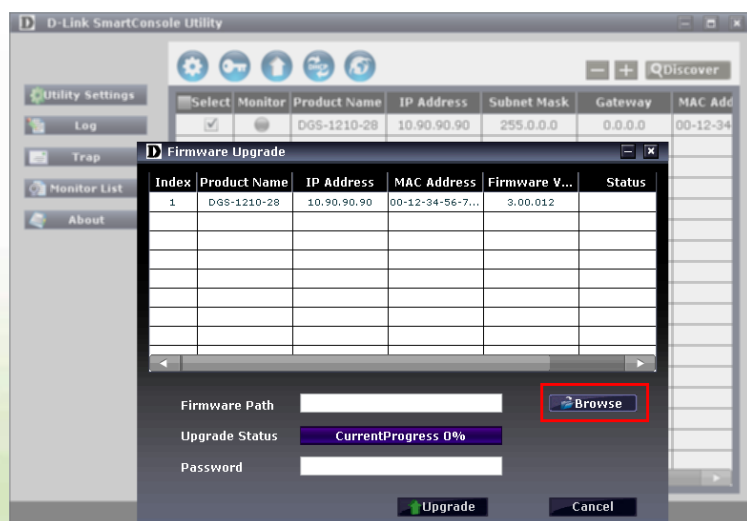
3. Click Discovery button to search target switch



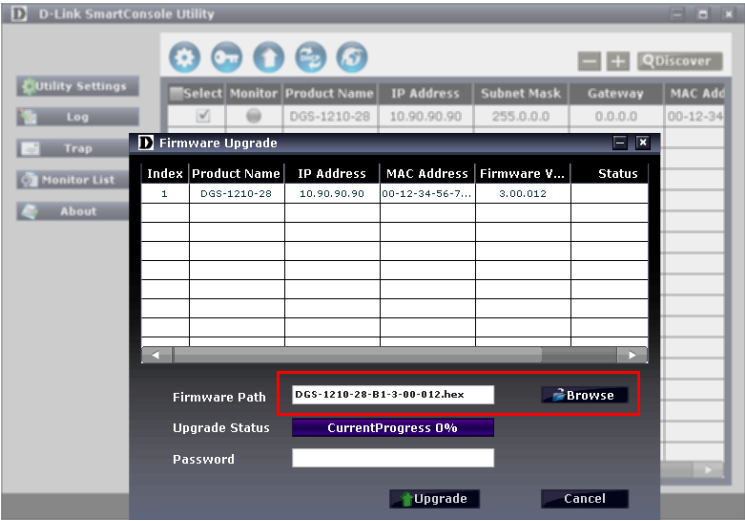
4. Single click the icon of Monitor column to choose the target switch



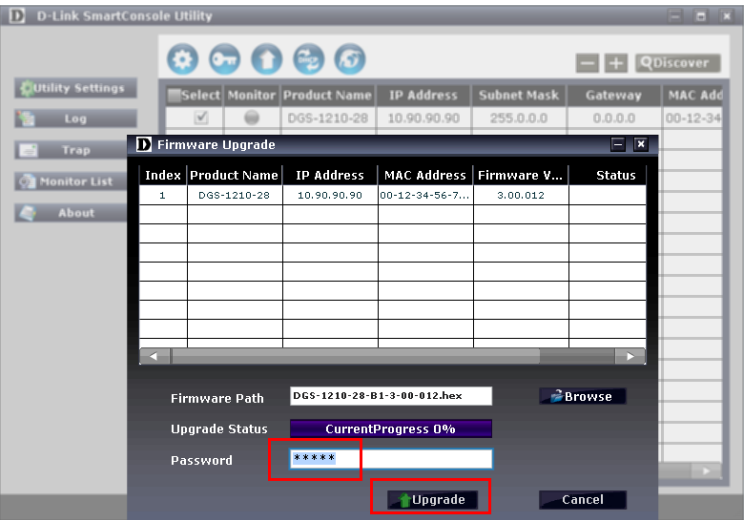
5. Click Firmware Upgrade button



6. Click Browse button and select the firmware file (Model name_HW ver._FW ver. .hex) on your local hard drive.

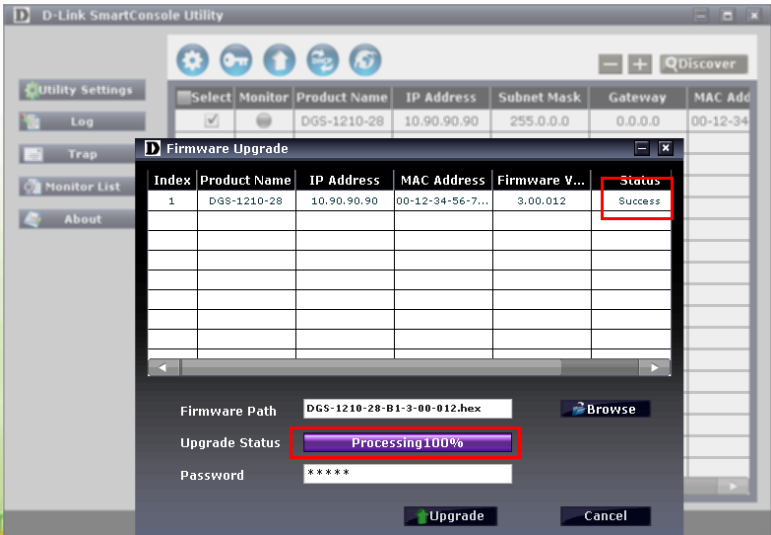


7. Enter password and click "Upgrade" button to start firmware upgrade. The default password is "admin".



8. Once the message changed to success, click "Cancel" button to complete and exit the firmware

9. upgrade



New Features:

Firmware Version	New Features
V7.02.B045	Implement that syslog message control by module. Add two commands: show syslog module_log config syslog module_log {enable disable} module ([igmp][stp][impb])
V7.02.B047	N/A
V7.02.B046	N/A
V7.02.B045	N/A
V7.02.B044	N/A
V7.02.B043	N/A
V7.02.B042	N/A
V7.02.B041	N/A
V7.02.B040	N/A
V7.02.B039	N/A
V7.02.B038	N/A
V7.02.B037	N/A
V7.02.B036	N/A

V7.02.B035	N/A
V7.02.B034	N/A
V7.02.B033	N/A
V7.02.B032	N/A
V7.02.B029	N/A
V7.02.B028	N/A
V7.02.B027	N/A
V7.02.B025	N/A
V7.02.B024	N/A
V7.02.B023	N/A
V7.02.B022	N/A
V7.02.B021	N/A
V7.02.B020	N/A
V7.02.B019	N/A
V7.02.B018	N/A
V7.02.B017	N/A

V7.02.B015	N/A
V7.02.B014	N/A
V7.02.B013	N/A
V7.02.B012	N/A
V7.02.B011	N/A
V7.02.B010	N/A
V7.02.B009	N/A
V7.02.B008	N/A
V7.02.B007	N/A
V7.02.B006	N/A
V7.02.B005	N/A
V7.02.B004	N/A
V7.02.B003	N/A
V7.02.B002	N/A
V7.02.B001	N/A
V7.01.B050	N/A

V7.01.B049	N/A
V7.01.B047	1.Add Port Capability UI for DGS-1210/ME.
V7.01.B046	N/A
V7.01.B044	N/A
V7.01.B042	N/A
V7.01.B041	N/A
V7.01.B038	N/A
V7.01.B037	N/A
V7.01.B036	N/A
V7.01.B033	N/A
V7.01.B032	N/A
V7.01.B031	N/A
V7.01.B030	N/A
V7.01.B029	N/A
V7.01.B028	N/A
V7.01.B027	N/A

V7.01.B025	N/A
V7.01.B024	N/A
V7.01.B023	N/A
V7.01.B022	N/A
V7.01.B021	N/A
V7.01.B020	N/A
V7.01.B019	N/A
V7.01.B018	N/A
V7.01.B017	N/A
V7.01.B016	N/A
V7.01.B015	N/A
V7.01.B014	N/A
V7.01.B013	N/A
V7.01.B012	N/A
V7.01.B011	N/A
V7.01.B010	N/A

V7.01.B009	N/A
V7.01.B008	N/A
V7.01.B007	N/A
V7.01.B006	N/A
V7.01.B005	N/A
V7.01.B004	N/A
V7.01.B003	N/A
V7.01.B002	N/A
V7.01.B001	N/A
V7.00.B088	N/A
V7.00.B087	N/A
V7.00.B086	N/A
V7.00.B085	N/A
V7.00.B084	N/A
V7.00.B083	N/A
V7.00.B082	N/A

V7.00.B081	N/A
V7.00.B080	N/A
V7.00.079	N/A
V7.00.B078	N/A
V7.00.B077	N/A
V7.00.B075	N/A
V7.00.B074	N/A
V7.00.B073	N/A
V7.00.B072	N/A
V7.00.B071	N/A
V7.00.B070	N/A
V7.00.B069	N/A
V7.00.B068	N/A
V7.00.B067	N/A

Changes of MIB & D-View Module:

The new features of MIB file are also included in the corresponding D-View module. Please download the D-View module from <http://tsd.dlink.com.tw>. For detailed changes of MIB content, please refer to the modification history in each MIB file.

Firmware Version	MIB File	New Features
V7.02.B048 ~V7.02.B051	DGS-1210-10ME-BX-7-02-018.mib DGS-1210-10PME-BX-7-02-018.mib DGS-1210-12TSME-BX-7-02-018.mib DGS-1210-20ME-BX-7-02-018.mib DGS-1210-28ME-BX-7-02-018.mib DGS-1210-28MPME-BX-7-02-018.mib DGS-1210-28XME-BX-7-02-018.mib DGS-1210-28XSME-BX-7-02-018.mib DGS-1210-52ME-BX-7-02-018.mib DGS-1210-28PME-BX-7-02-018.mib DGS-1210-52PME-BX-7-02-018.mib	1. Add syslogModuleLogGroup.
V7.02.B045 ~B047	DGS-1210-10ME-BX-7-02-017.mib DGS-1210-10PME-BX-7-02-017.mib DGS-1210-12TSME-BX-7-02-017.mib DGS-1210-20ME-BX-7-02-017.mib DGS-1210-28ME-BX-7-02-017.mib DGS-1210-28MPME-BX-7-02-017.mib DGS-1210-28XME-BX-7-02-017.mib DGS-1210-28XSME-BX-7-02-017.mib DGS-1210-52ME-BX-7-02-017.mib DGS-1210-28PME-BX-7-02-017.mib DGS-1210-52PME-BX-7-02-017.mib	N/A
V7.02.B044	DGS-1210-10ME-BX-7-02-017.mib DGS-1210-10PME-BX-7-02-017.mib DGS-1210-12TSME-BX-7-02-017.mib DGS-1210-20ME-BX-7-02-017.mib DGS-1210-28ME-BX-7-02-017.mib DGS-1210-28MPME-BX-7-02-017.mib DGS-1210-28XME-BX-7-02-017.mib DGS-1210-28XSME-BX-7-02-017.mib DGS-1210-52ME-BX-7-02-017.mib DGS-1210-28PME-BX-7-02-017.mib DGS-1210-52PME-BX-7-02-017.mib	1. Add sysPasswordRecovery object. 2. Add tftpLogTargetGroup. 3. Add snmpV3TrapRPS object.
V7.02.B043	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib	N/A

	DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	
V7.02.B042	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B041	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B040	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B039	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib	N/A

	DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	
V7.02.B038	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B037	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B036	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B035	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib	N/A

	DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	
V7.02.B034	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	N/A
V7.02.B033	DGS-1210-10ME-BX-7-02-016.mib DGS-1210-10PME-BX-7-02-016.mib DGS-1210-12TSME-BX-7-02-016.mib DGS-1210-20ME-BX-7-02-016.mib DGS-1210-28ME-BX-7-02-016.mib DGS-1210-28MPME-BX-7-02-016.mib DGS-1210-28XME-BX-7-02-016.mib DGS-1210-28XSME-BX-7-02-016.mib DGS-1210-52ME-BX-7-02-016.mib DGS-1210-28PME-BX-7-02-016.mib DGS-1210-52PME-BX-7-02-016.mib	1. Add dhcpBOOTPRelayOption82PerPort PolicyTable. 2. Change snmpTrapPortSecurity name to snmpTrapPortSecurityViolationMa c.
V7.02.B032	DGS-1210-10ME-BX-7-02-015.mib DGS-1210-10PME-BX-7-02-015.mib DGS-1210-12TSME-BX-7-02-015.mib DGS-1210-20ME-BX-7-02-015.mib DGS-1210-28ME-BX-7-02-015.mib DGS-1210-28MPME-BX-7-02-015.mib DGS-1210-28XME-BX-7-02-015.mib DGS-1210-28XSME-BX-7-02-015.mib DGS-1210-52ME-BX-7-02-015.mib DGS-1210-28PME-BX-7-02-015.mib DGS-1210-52PME-BX-7-02-015.mib	N/A
V7.02.B029	DGS-1210-10ME-BX-7-02-015.mib DGS-1210-10PME-BX-7-02-015.mib DGS-1210-12TSME-BX-7-02-015.mib DGS-1210-20ME-BX-7-02-015.mib DGS-1210-28ME-BX-7-02-015.mib DGS-1210-28MPME-BX-7-02-015.mib DGS-1210-28XME-BX-7-02-015.mib DGS-1210-28XSME-BX-7-02-015.mib DGS-1210-52ME-BX-7-02-015.mib	N/A

	DGS-1210-28PME-BX-7-02-015.mib DGS-1210-52PME-BX-7-02-015.mib	
V7.02.B028	DGS-1210-10ME-BX-7-02-015.mib DGS-1210-10PME-BX-7-02-015.mib DGS-1210-12TSME-BX-7-02-015.mib DGS-1210-20ME-BX-7-02-015.mib DGS-1210-28ME-BX-7-02-015.mib DGS-1210-28MPME-BX-7-02-015.mib DGS-1210-28XME-BX-7-02-015.mib DGS-1210-28XSME-BX-7-02-015.mib DGS-1210-52ME-BX-7-02-015.mib DGS-1210-28PME-BX-7-02-015.mib DGS-1210-52PME-BX-7-02-015.mib	N/A
V7.02.B027	DGS-1210-10ME-BX-7-02-015.mib DGS-1210-10PME-BX-7-02-015.mib DGS-1210-12TSME-BX-7-02-015.mib DGS-1210-20ME-BX-7-02-015.mib DGS-1210-28ME-BX-7-02-015.mib DGS-1210-28MPME-BX-7-02-015.mib DGS-1210-28XME-BX-7-02-015.mib DGS-1210-28XSME-BX-7-02-015.mib DGS-1210-52ME-BX-7-02-015.mib DGS-1210-28PME-BX-7-02-015.mib DGS-1210-52PME-BX-7-02-015.mib	1. impbBindingtrapsign object change status to obsolete. 2. brgAddress object change status to obsolete. 3. oldDesignatedRoot object change status to obsolete. 4. mstiBridgeRegionalRoot object change status to obsolete. 5. snmpTrapRSTPStateChange object change status to obsolete. 6. Add snmpMacAuth trap object. (only ME-Root) 7. Change snmpTrapDULD OID to traps 33. (only DES R6) 8. Change snmpTrapDOSPrevent OID to traps 35. (only DES R6)
V7.02.B025	DGS-1210-10ME-BX-7-02-014.mib DGS-1210-10PME-BX-7-02-014.mib DGS-1210-12TSME-BX-7-02-014.mib DGS-1210-20ME-BX-7-02-014.mib DGS-1210-28ME-BX-7-02-014.mib DGS-1210-28MPME-BX-7-02-014.mib DGS-1210-28XME-BX-7-02-014.mib DGS-1210-28XSME-BX-7-02-014.mib DGS-1210-52ME-BX-7-02-014.mib DGS-1210-28PME-BX-7-02-014.mib DGS-1210-52PME-BX-7-02-014.mib	N/A
V7.02.B024	DGS-1210-10ME-BX-7-02-014.mib DGS-1210-10PME-BX-7-02-014.mib DGS-1210-12TSME-BX-7-02-014.mib DGS-1210-20ME-BX-7-02-014.mib DGS-1210-28ME-BX-7-02-014.mib	N/A

	DGS-1210-28MPME-BX-7-02-014.mib DGS-1210-28XME-BX-7-02-014.mib DGS-1210-28XSME-BX-7-02-014.mib DGS-1210-52ME-BX-7-02-014.mib DGS-1210-28PME-BX-7-02-014.mib DGS-1210-52PME-BX-7-02-014.mib	
V7.02.B023	DGS-1210-10ME-BX-7-02-014.mib DGS-1210-10PME-BX-7-02-014.mib DGS-1210-12TSME-BX-7-02-014.mib DGS-1210-20ME-BX-7-02-014.mib DGS-1210-28ME-BX-7-02-014.mib DGS-1210-28MPME-BX-7-02-014.mib DGS-1210-28XME-BX-7-02-014.mib DGS-1210-28XSME-BX-7-02-014.mib DGS-1210-52ME-BX-7-02-014.mib DGS-1210-28PME-BX-7-02-014.mib DGS-1210-52PME-BX-7-02-014.mib	1. Add new object ipv6FilterDHCPv6EnablePortlist(14.14.1). 2. Add new object ipv6FilterNANSEnablePortlist(14.14.2).
V7.02.B022	DGS-1210-10ME-BX-7-02-013.mib DGS-1210-10PME-BX-7-02-013.mib DGS-1210-12TSME-BX-7-02-013.mib DGS-1210-20ME-BX-7-02-013.mib DGS-1210-28ME-BX-7-02-013.mib DGS-1210-28MPME-BX-7-02-013.mib DGS-1210-28XME-BX-7-02-013.mib DGS-1210-28XSME-BX-7-02-013.mib DGS-1210-52ME-BX-7-02-013.mib DGS-1210-28PME-BX-7-02-013.mib DGS-1210-52PME-BX-7-02-013.mib	1.Remove old trafficCtrlTable(13.4.2). 2.Add new trafficCtrlTable(13.4.4). 3.Add new snmpDyingGaspReceive object.
V7.02.B021	DGS-1210-10ME-BX-7-02-012.mib DGS-1210-10PME-BX-7-02-012.mib DGS-1210-12TSME-BX-7-02-012.mib DGS-1210-20ME-BX-7-02-012.mib DGS-1210-28ME-BX-7-02-012.mib DGS-1210-28MPME-BX-7-02-012.mib DGS-1210-28XME-BX-7-02-012.mib DGS-1210-28XSME-BX-7-02-012.mib DGS-1210-52ME-BX-7-02-012.mib DGS-1210-28PME-BX-7-02-012.mib DGS-1210-52PME-BX-7-02-012.mib	N/A
V7.02.B020	DGS-1210-10ME-BX-7-02-012.mib DGS-1210-10PME-BX-7-02-012.mib DGS-1210-12TSME-BX-7-02-012.mib DGS-1210-20ME-BX-7-02-012.mib DGS-1210-28ME-BX-7-02-012.mib	1. Add tftpFwTargetBootUp object.(Dual only)

	DGS-1210-28MPME-BX-7-02-012.mib DGS-1210-28XME-BX-7-02-012.mib DGS-1210-28XSME-BX-7-02-012.mib DGS-1210-52ME-BX-7-02-012.mib DGS-1210-28PME-BX-7-02-012.mib DGS-1210-52PME-BX-7-02-012.mib	
V7.02.B019	DGS-1210-10ME-BX-7-02-011.mib DGS-1210-10PME-BX-7-02-011.mib DGS-1210-12TSME-BX-7-02-011.mib DGS-1210-20ME-BX-7-02-011.mib DGS-1210-28ME-BX-7-02-011.mib DGS-1210-28MPME-BX-7-02-011.mib DGS-1210-28XME-BX-7-02-011.mib DGS-1210-28XSME-BX-7-02-011.mib DGS-1210-52ME-BX-7-02-011.mib DGS-1210-28PME-BX-7-02-011.mib DGS-1210-52PME-BX-7-02-011.mib	N/A
V7.02.B018	DGS-1210-10ME-BX-7-02-011.mib DGS-1210-10PME-BX-7-02-011.mib DGS-1210-12TSME-BX-7-02-011.mib DGS-1210-20ME-BX-7-02-011.mib DGS-1210-28ME-BX-7-02-011.mib DGS-1210-28MPME-BX-7-02-011.mib DGS-1210-28XME-BX-7-02-011.mib DGS-1210-28XSME-BX-7-02-011.mib DGS-1210-52ME-BX-7-02-011.mib DGS-1210-28PME-BX-7-02-011.mib DGS-1210-52PME-BX-7-02-011.mib	1. Add ipv4multiIfIndex object. 2. Add ipv4multiIfVLANname object. 3.Add dhcpv6relay enable portlist.
V7.02.B017	DGS-1210-10ME-BX-7-02-010.mib DGS-1210-10PME-BX-7-02-010.mib DGS-1210-12TSME-BX-7-02-010.mib DGS-1210-20ME-BX-7-02-010.mib DGS-1210-28ME-BX-7-02-010.mib DGS-1210-28MPME-BX-7-02-010.mib DGS-1210-28XME-BX-7-02-010.mib DGS-1210-28XSME-BX-7-02-010.mib DGS-1210-52ME-BX-7-02-010.mib DGS-1210-28PME-BX-7-02-010.mib DGS-1210-52PME-BX-7-02-010.mib	1. Add sysFirmwareDelete object(Dual Image Only). 2. Add tftpCfgTargetTftpConfigID option current-config(3).
V7.02.B015	DGS-1210-10ME-BX-7-02-009.mib DGS-1210-10PME-BX-7-02-009.mib DGS-1210-12TSME-BX-7-02-009.mib DGS-1210-20ME-BX-7-02-009.mib DGS-1210-28ME-BX-7-02-009.mib	N/A

	DGS-1210-28MPME-BX-7-02-009.mib DGS-1210-28XME-BX-7-02-009.mib DGS-1210-28XSME-BX-7-02-009.mib DGS-1210-52ME-BX-7-02-009.mib DGS-1210-28PME-BX-7-02-009.mib DGS-1210-52PME-BX-7-02-009.mib	
V7.02.B014	DGS-1210-10ME-BX-7-02-009.mib DGS-1210-10PME-BX-7-02-009.mib DGS-1210-12TSME-BX-7-02-009.mib DGS-1210-20ME-BX-7-02-009.mib DGS-1210-28ME-BX-7-02-009.mib DGS-1210-28MPME-BX-7-02-009.mib DGS-1210-28XME-BX-7-02-009.mib DGS-1210-28XSME-BX-7-02-009.mib DGS-1210-52ME-BX-7-02-009.mib DGS-1210-28PME-BX-7-02-009.mib DGS-1210-52PME-BX-7-02-009.mib	N/A
V7.02.B013	DGS-1210-10ME-BX-7-02-009.mib DGS-1210-10PME-BX-7-02-009.mib DGS-1210-12TSME-BX-7-02-009.mib DGS-1210-20ME-BX-7-02-009.mib DGS-1210-28ME-BX-7-02-009.mib DGS-1210-28MPME-BX-7-02-009.mib DGS-1210-28XME-BX-7-02-009.mib DGS-1210-28XSME-BX-7-02-009.mib DGS-1210-52ME-BX-7-02-009.mib DGS-1210-28PME-BX-7-02-009.mib DGS-1210-52PME-BX-7-02-009.mib	1. Add aclPacketRuleReplaceVLAN object. 2. Modify aclPacketRuleAction value list for replaceVLAN(8).
V7.02.B012	DGS-1210-10ME-BX-7-02-008.mib DGS-1210-10PME-BX-7-02-008.mib DGS-1210-12TSME-BX-7-02-008.mib DGS-1210-20ME-BX-7-02-008.mib DGS-1210-28ME-BX-7-02-008.mib DGS-1210-28MPME-BX-7-02-008.mib DGS-1210-28XME-BX-7-02-008.mib DGS-1210-28XSME-BX-7-02-008.mib DGS-1210-52ME-BX-7-02-008.mib DGS-1210-28PME-BX-7-02-008.mib DGS-1210-52PME-BX-7-02-008.mib	1. Add auto cable diag object. 2. Add snmpTrapAutoCableDiag object.
V7.02.B011	DGS-1210-10ME-BX-7-02-007.mib DGS-1210-10PME-BX-7-02-007.mib DGS-1210-12TSME-BX-7-02-007.mib DGS-1210-20ME-BX-7-02-007.mib DGS-1210-28ME-BX-7-02-007.mib	N/A

	DGS-1210-28MPME-BX-7-02-007.mib DGS-1210-28XME-BX-7-02-007.mib DGS-1210-28XSME-BX-7-02-007.mib DGS-1210-52ME-BX-7-02-007.mib DGS-1210-28PME-BX-7-02-007.mib DGS-1210-52PME-BX-7-02-007.mib	
V7.02.B010	DGS-1210-10ME-BX-7-02-007.mib DGS-1210-10PME-BX-7-02-007.mib DGS-1210-12TSME-BX-7-02-007.mib DGS-1210-20ME-BX-7-02-007.mib DGS-1210-28ME-BX-7-02-007.mib DGS-1210-28MPME-BX-7-02-007.mib DGS-1210-28XME-BX-7-02-007.mib DGS-1210-28XSME-BX-7-02-007.mib DGS-1210-52ME-BX-7-02-007.mib DGS-1210-28PME-BX-7-02-007.mib DGS-1210-52PME-BX-7-02-007.mib	1. Add snmpTrapERPS notification object. 2. Add sysPortCtrlState object and remove disable(7) value from sysPortCtrlSpeed.
V7.02.B009	DGS-1210-10ME-BX-7-02-006.mib DGS-1210-10PME-BX-7-02-006.mib DGS-1210-12TSME-BX-7-02-006.mib DGS-1210-20ME-BX-7-02-006.mib DGS-1210-28ME-BX-7-02-006.mib DGS-1210-28MPME-BX-7-02-006.mib DGS-1210-28XME-BX-7-02-006.mib DGS-1210-28XSME-BX-7-02-006.mib DGS-1210-52ME-BX-7-02-006.mib DGS-1210-28PME-BX-7-02-006.mib DGS-1210-52PME-BX-7-02-006.mib	N/A
V7.02.B008	DGS-1210-10ME-BX-7-02-006.mib DGS-1210-10PME-BX-7-02-006.mib DGS-1210-12TSME-BX-7-02-006.mib DGS-1210-20ME-BX-7-02-006.mib DGS-1210-28ME-BX-7-02-006.mib DGS-1210-28MPME-BX-7-02-006.mib DGS-1210-28XME-BX-7-02-006.mib DGS-1210-28XSME-BX-7-02-006.mib DGS-1210-52ME-BX-7-02-006.mib DGS-1210-28PME-BX-7-02-006.mib DGS-1210-52PME-BX-7-02-006.mib	1. Add mstCiststpTopologyChangesCount ,mstCiststpLastTopologyChange object OID 3 and 4 and move mstMstiBridgeTable to OID 20.
V7.02.B007	DGS-1210-10ME-BX-7-02-005.mib DGS-1210-10PME-BX-7-02-005.mib DGS-1210-12TSME-BX-7-02-005.mib DGS-1210-20ME-BX-7-02-005.mib DGS-1210-28ME-BX-7-02-005.mib	1. Add snmpV3TrapDULD object.

	DGS-1210-28MPME-BX-7-02-005.mib DGS-1210-28XME-BX-7-02-005.mib DGS-1210-28XSME-BX-7-02-005.mib DGS-1210-52ME-BX-7-02-005.mib DGS-1210-28PME-BX-7-02-005.mib DGS-1210-52PME-BX-7-02-005.mib	
V7.02.B006	DGS-1210-10ME-BX-7-02-004.mib DGS-1210-10PME-BX-7-02-004.mib DGS-1210-12TSME-BX-7-02-004.mib DGS-1210-20ME-BX-7-02-004.mib DGS-1210-28ME-BX-7-02-004.mib DGS-1210-28MPME-BX-7-02-004.mib DGS-1210-28XME-BX-7-02-004.mib DGS-1210-28XSME-BX-7-02-004.mib DGS-1210-52ME-BX-7-02-004.mib DGS-1210-28PME-BX-7-02-004.mib DGS-1210-52PME-BX-7-02-004.mib	1. Add snmpTrapCpuProtectLimit object. 2. Add MstMstiStpTopologyChangesCount ,MstMstiStpLastTopologyChange object.
V7.02.B005	DGS-1210-10ME-BX-7-02-003.mib DGS-1210-10PME-BX-7-02-003.mib DGS-1210-12TSME-BX-7-02-003.mib DGS-1210-20ME-BX-7-02-003.mib DGS-1210-28ME-BX-7-02-003.mib DGS-1210-28MPME-BX-7-02-003.mib DGS-1210-28XME-BX-7-02-003.mib DGS-1210-28XSME-BX-7-02-003.mib DGS-1210-52ME-BX-7-02-003.mib DGS-1210-28PME-BX-7-02-003.mib DGS-1210-52PME-BX-7-02-003.mib	N/A
V7.02.B004	DGS-1210-10ME-BX-7-02-002.mib DGS-1210-10PME-BX-7-02-002.mib DGS-1210-12TSME-BX-7-02-002.mib DGS-1210-20ME-BX-7-02-002.mib DGS-1210-28ME-BX-7-02-002.mib DGS-1210-28MPME-BX-7-02-002.mib DGS-1210-28XME-BX-7-02-002.mib DGS-1210-28XSME-BX-7-02-002.mib DGS-1210-52ME-BX-7-02-002.mib DGS-1210-28PME-BX-7-02-002.mib DGS-1210-52PME-BX-7-02-002.mib	N/A
V7.02.B003	DGS-1210-10ME-BX-7-02-002.mib DGS-1210-10PME-BX-7-02-002.mib DGS-1210-12TSME-BX-7-02-002.mib DGS-1210-20ME-BX-7-02-002.mib DGS-1210-28ME-BX-7-02-002.mib	1. Add stpNniBpduAddr object(OID 6.1.18). 2. Add static multicast object"

	DGS-1210-28MPME-BX-7-02-002.mib DGS-1210-28XME-BX-7-02-002.mib DGS-1210-28XSME-BX-7-02-002.mib DGS-1210-52ME-BX-7-02-002.mib DGS-1210-28PME-BX-7-02-002.mib DGS-1210-52PME-BX-7-02-002.mib	
V7.02.B002	DGS-1210-10ME-BX-7-02-001.mib DGS-1210-10PME-BX-7-02-001.mib DGS-1210-12TSME-BX-7-02-001.mib DGS-1210-20ME-BX-7-02-001.mib DGS-1210-28ME-BX-7-02-001.mib DGS-1210-28MPME-BX-7-02-001.mib DGS-1210-28XME-BX-7-02-001.mib DGS-1210-28XSME-BX-7-02-001.mib DGS-1210-52ME-BX-7-02-001.mib DGS-1210-28PME-BX-7-02-001.mib DGS-1210-52PME-BX-7-02-001.mib	N/A
V7.02.B001	DGS-1210-10ME-BX-7-02-001.mib DGS-1210-10PME-BX-7-02-001.mib DGS-1210-12TSME-BX-7-02-001.mib DGS-1210-20ME-BX-7-02-001.mib DGS-1210-28ME-BX-7-02-001.mib DGS-1210-28MPME-BX-7-02-001.mib DGS-1210-28XME-BX-7-02-001.mib DGS-1210-28XSME-BX-7-02-001.mib DGS-1210-52ME-BX-7-02-001.mib DGS-1210-28PME-BX-7-02-001.mib DGS-1210-52PME-BX-7-02-001.mib	1. Add Replace CVID object(OID 27.2.1.12, OID 27.4.1.13). 2. Add qosInBandMgmt object
V7.01.B050	DGS-1210-10ME-BX-7-01-014.mib DGS-1210-10PME-BX-7-01-014.mib DGS-1210-12TSME-BX-7-01-014.mib DGS-1210-20ME-BX-7-01-014.mib DGS-1210-28ME-BX-7-01-014.mib DGS-1210-28MPME-BX-7-01-014.mib DGS-1210-28XME-BX-7-01-014.mib DGS-1210-28XSME-BX-7-01-014.mib DGS-1210-52ME-BX-7-01-014.mib DGS-1210-28PME-BX-7-01-014.mib DGS-1210-52PME-BX-7-01-014.mib	1. Add LACP Active Port MIB/UI on ME. 2. Add Igmp Proxy Reporting. 3. Add companyStaticRoute object."
V7.01.B049	DGS-1210-10ME-BX-7-01-013.mib DGS-1210-10PME-BX-7-01-013.mib DGS-1210-12TSME-BX-7-01-013.mib DGS-1210-20ME-BX-7-01-013.mib DGS-1210-28ME-BX-7-01-013.mib	1. Add port utilization information.

	DGS-1210-28MPME-BX-7-01-013.mib DGS-1210-28XME-BX-7-01-013.mib DGS-1210-28XSME-BX-7-01-013.mib DGS-1210-52ME-BX-7-01-013.mib DGS-1210-28PME-BX-7-01-013.mib DGS-1210-52PME-BX-7-01-013.mib	
V7.01.B047	DGS-1210-10ME-BX-7-01-012.mib DGS-1210-10PME-BX-7-01-012.mib DGS-1210-12TSME-BX-7-01-012.mib DGS-1210-20ME-BX-7-01-012.mib DGS-1210-28ME-BX-7-01-012.mib DGS-1210-28MPME-BX-7-01-012.mib DGS-1210-28XME-BX-7-01-012.mib DGS-1210-28XSME-BX-7-01-012.mib DGS-1210-52ME-BX-7-01-012.mib DGS-1210-28PME-BX-7-01-012.mib DGS-1210-52PME-BX-7-01-012.mib	N/A
V7.01.B046	DGS-1210-10ME-BX-7-01-012.mib DGS-1210-10PME-BX-7-01-012.mib DGS-1210-12TSME-BX-7-01-012.mib DGS-1210-20ME-BX-7-01-012.mib DGS-1210-28ME-BX-7-01-012.mib DGS-1210-28MPME-BX-7-01-012.mib DGS-1210-28XME-BX-7-01-012.mib DGS-1210-28XSME-BX-7-01-012.mib DGS-1210-52ME-BX-7-01-012.mib DGS-1210-28PME-BX-7-01-012.mib DGS-1210-52PME-BX-7-01-012.mib	1. Add new value 'action_careful_mode(4)' for object cableDiagAction.
V7.01.045	DGS-1210-10ME-BX-7-01-011.mib DGS-1210-10PME-BX-7-01-011.mib DGS-1210-12TSME-BX-7-01-011.mib DGS-1210-20ME-BX-7-01-011.mib DGS-1210-28ME-BX-7-01-011.mib DGS-1210-28MPME-BX-7-01-011.mib DGS-1210-28XME-BX-7-01-011.mib DGS-1210-28XSME-BX-7-01-011.mib DGS-1210-52ME-BX-7-01-011.mib DGS-1210-28PME-BX-7-01-011.mib DGS-1210-52PME-BX-7-01-011.mib	1. Add new function staticRoute (OID 42). 2. Add new function PrivateVLAN (OID 124). 3. Add new object agentPORTUtilizationTable.
V7.01.B044	DGS-1210-10ME-BX-7-01-010.mib DGS-1210-10PME-BX-7-01-010.mib DGS-1210-12TSME-BX-7-01-010.mib DGS-1210-20ME-BX-7-01-010.mib DGS-1210-28ME-BX-7-01-010.mib	N/A

	DGS-1210-28MPME-BX-7-01-010.mib DGS-1210-28XME-BX-7-01-010.mib DGS-1210-28XSME-BX-7-01-010.mib DGS-1210-52ME-BX-7-01-010.mib DGS-1210-28PME-BX-7-01-010.mib DGS-1210-52PME-BX-7-01-010.mib	
V7.01.B042	DGS-1210-10ME-BX-7-01-010.mib DGS-1210-10PME-BX-7-01-010.mib DGS-1210-12TSME-BX-7-01-010.mib DGS-1210-20ME-BX-7-01-010.mib DGS-1210-28ME-BX-7-01-010.mib DGS-1210-28MPME-BX-7-01-010.mib DGS-1210-28XME-BX-7-01-010.mib DGS-1210-28XSME-BX-7-01-010.mib DGS-1210-52ME-BX-7-01-010.mib DGS-1210-28PME-BX-7-01-010.mib DGS-1210-52PME-BX-7-01-010.mib	N/A
V7.01.B041	DGS-1210-10ME-BX-7-01-010.mib DGS-1210-10PME-BX-7-01-010.mib DGS-1210-12TSME-BX-7-01-010.mib DGS-1210-20ME-BX-7-01-010.mib DGS-1210-28ME-BX-7-01-010.mib DGS-1210-28MPME-BX-7-01-010.mib DGS-1210-28XME-BX-7-01-010.mib DGS-1210-28XSME-BX-7-01-010.mib DGS-1210-52ME-BX-7-01-010.mib DGS-1210-28PME-BX-7-01-010.mib DGS-1210-52PME-BX-7-01-010.mib	1. Add new value 'download and reboot(4)' for object tftpCfgTargetTftpOperation."
V7.01.B038	DGS-1210-10ME-BX-7-01-009.mib DGS-1210-10PME-BX-7-01-009.mib DGS-1210-12TSME-BX-7-01-009.mib DGS-1210-20ME-BX-7-01-009.mib DGS-1210-28ME-BX-7-01-009.mib DGS-1210-28MPME-BX-7-01-009.mib DGS-1210-28XME-BX-7-01-009.mib DGS-1210-28XSME-BX-7-01-009.mib DGS-1210-52ME-BX-7-01-009.mib DGS-1210-28PME-BX-7-01-009.mib DGS-1210-52PME-BX-7-01-009.mib	N/A
V7.01.B037	DGS-1210-10ME-BX-7-01-009.mib DGS-1210-10PME-BX-7-01-009.mib DGS-1210-12TSME-BX-7-01-009.mib DGS-1210-20ME-BX-7-01-009.mib DGS-1210-28ME-BX-7-01-009.mib	1. Add companyStatistics.

	DGS-1210-28MPME-BX-7-01-009.mib DGS-1210-28XME-BX-7-01-009.mib DGS-1210-28XSME-BX-7-01-009.mib DGS-1210-52ME-BX-7-01-009.mib	
V7.01.B036	DGS-1210-10ME-BX-7-01-008.mib DGS-1210-10PME-BX-7-01-008.mib DGS-1210-12TSME-BX-7-01-008.mib DGS-1210-20ME-BX-7-01-008.mib DGS-1210-28ME-BX-7-01-008.mib DGS-1210-28MPME-BX-7-01-008.mib DGS-1210-28XME-BX-7-01-008.mib DGS-1210-28XSME-BX-7-01-008.mib DGS-1210-52ME-BX-7-01-008.mib	N/A
V7.01.B033	DGS-1210-10ME-BX-7-01-008.mib DGS-1210-10PME-BX-7-01-008.mib DGS-1210-12TSME-BX-7-01-008.mib DGS-1210-20ME-BX-7-01-008.mib DGS-1210-28ME-BX-7-01-008.mib DGS-1210-28MPME-BX-7-01-008.mib DGS-1210-28XME-BX-7-01-008.mib DGS-1210-28XSME-BX-7-01-008.mib DGS-1210-52ME-BX-7-01-008.mib	N/A
V7.01.B032	DGS-1210-10ME-BX-7-01-008.mib DGS-1210-10PME-BX-7-01-008.mib DGS-1210-12TSME-BX-7-01-008.mib DGS-1210-20ME-BX-7-01-008.mib DGS-1210-28ME-BX-7-01-008.mib DGS-1210-28MPME-BX-7-01-008.mib DGS-1210-28XME-BX-7-01-008.mib DGS-1210-28XSME-BX-7-01-008.mib DGS-1210-52ME-BX-7-01-008.mib	N/A
V7.01.B031	DGS-1210-10ME-BX-7-01-008.mib DGS-1210-10PME-BX-7-01-008.mib DGS-1210-12TSME-BX-7-01-008.mib DGS-1210-20ME-BX-7-01-008.mib DGS-1210-28ME-BX-7-01-008.mib DGS-1210-28MPME-BX-7-01-008.mib DGS-1210-28XME-BX-7-01-008.mib DGS-1210-28XSME-BX-7-01-008.mib DGS-1210-52ME-BX-7-01-008.mib	N/A
V7.01.B030	DGS-1210-10ME-BX-7-01-008.mib DGS-1210-10PME-BX-7-01-008.mib DGS-1210-12TSME-BX-7-01-008.mib DGS-1210-20ME-BX-7-01-008.mib	N/A

	DGS-1210-28ME-BX-7-01-008.mib DGS-1210-28MPME-BX-7-01-008.mib DGS-1210-28XME-BX-7-01-008.mib DGS-1210-28XSME-BX-7-01-008.mib DGS-1210-52ME-BX-7-01-008.mib	
V7.01.B029	DGS-1210-28ME-BX-7-01-007.mib	N/A
V7.01.B028	DGS-1210-28ME-BX-7-01-007.mib	N/A
V7.01.B027	DGS-1210-28ME-BX-7-01-007.mib	N/A
V7.01.B025	DGS-1210-28ME-BX-7-01-006.mib	N/A
V7.01.B024	DGS-1210-28ME-BX-7-01-006.mib	N/A
V7.01.B023	DGS-1210-28ME-BX-7-01-005.mib	N/A
V7.01.B022	DGS-1210-28ME-BX-7-01-004.mib	N/A
V7.01.B021	DGS-1210-28ME-BX-7-01-004.mib	N/A
V7.01.B020	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B019	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B018	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B017	DGS-1210-28ME-BX-7-01-003.mib	N/A

V7.01.B016	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B015	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B014	DGS-1210-28ME-BX-7-01-003.mib	N/A
V7.01.B013	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B012	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B011	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B010	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B009	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B008	DGS-1210-28ME-BX-7-01-002.mib	N/A
V7.01.B007	DGS-1210-28ME-BX-7-01-B001.mib	N/A
V7.01.B006	DGS-1210-28ME-BX-7-01-B001.mib	N/A
V7.01.B005	DGS-1210-28ME-BX-7-01-B001.mib	N/A
V7.01.B004	DGS-1210-28ME-BX-7-01-B001.mib	N/A
V7.01.B003	DGS-1210-28ME-BX-7-01-B001.mib	N/A

V7.01.B002	DGS-1210-28ME-BX-7-01-B001.mib	N/A
V7.01.B001	DGS-1210-28ME-BX-7-00-030.mib	N/A
V7.00.B088	DGS-1210-28ME-BX-7-00-030.mib	N/A
V7.00.B087	DGS-1210-28ME-BX-7-00-030.mib	N/A
V7.00.B086	DGS-1210-28ME-BX-7-00-029.mib	N/A
V7.00.B085	DGS-1210-28ME-BX-7-00-028.mib	N/A
V7.00.B084	DGS-1210-28ME-BX-7-00-027.mib	N/A
V7.00.B083	DGS-1210-28ME-BX-7-00-027.mib	N/A
V7.00.B082	DGS-1210-28ME-BX-7-00-027.mib	N/A
V7.00.B081	DGS-1210-28ME-BX-7-00-027.mib	N/A
V7.00.B080	DGS-1210-28ME-BX-7-00-026.mib	N/A
V7.00.079	DGS-1210-28ME-BX-7-00-026.mib	N/A
V7.00.B078	DGS-1210-28ME-BX-7-00-025.mib	N/A
V7.00.B077	DGS-1210-28ME-BX-7-00-025.mib	N/A

V7.00.B075	DGS-1210-28ME-BX-7-00-023.mib	N/A
V7.00.B074	DGS-1210-28ME-BX-7-00-022.mib	N/A
V7.00.B073	DGS-1210-28ME-BX-7-00-022.mib	N/A
V7.00.B072	DGS-1210-28ME-BX-7-00-021.mib	N/A
V7.00.B071	DGS-1210-28ME-BX-7-00-020.mib	N/A
V7.00.B070	DGS-1210-28ME-BX-7-00-020.mib	N/A
V7.00.B069	DGS-1210-28ME-BX-7-00-020.mib	N/A
V7.00.B068	DGS-1210-28ME-BX-7-00-020.mib	N/A
V7.00.B067	DGS-1210-28ME-BX-7-00-019.mib	N/A

Changes of Command Line Interface:

The section below only shows command line changes that may bring backward compatibility issues with configuration settings for previous version of firmware. Any new feature commands that do not have backward compatibility issues are not included in the below section.

Firmware Version	Changes
V7.02.B051	N/A
V7.02.B050	N/A
V7.02.B049	N/A
V7.02.B048	1. Add two commands: show syslog module_log

	config syslog module_log {enable disable} module ([igmp][stp][impb]) 2. Reomved IMPB syslog command: show address_binding ip_mac log config address_binding ip_mac log {disable ipv4 ipv6 all}
V7.02.B047	N/A
V7.02.B046	N/A
V7.02.B045	Add command "config lldp forward_message [enable disable]"
V7.02.B044	N/A
V7.02.B043	N/A
V7.02.B042	N/A
V7.02.B041	N/A
V7.02.B040	N/A
V7.02.B039	N/A
V7.02.B038	N/A
V7.02.B037	N/A
V7.02.B036	N/A
V7.02.B035	N/A
V7.02.B034	N/A
V7.02.B033	N/A
V7.02.B032	N/A
V7.02.B029	N/A
V7.02.B028	N/A
V7.02.B027	N/A
V7.02.B025	N/A
V7.02.B024	N/A
V7.02.B023	N/A
V7.02.B022	N/A
V7.02.B021	N/A
V7.02.B020	N/A
V7.02.B019	N/A

V7.02.B018	N/A
V7.02.B017	N/A
V7.02.B015	N/A
V7.02.B014	N/A
V7.02.B013	N/A
V7.02.B012	N/A
V7.02.B011	N/A
V7.02.B010	N/A
V7.02.B009	N/A
V7.02.B008	N/A
V7.02.B007	N/A
V7.02.B006	N/A
V7.02.B005	N/A
V7.02.B004	N/A
V7.02.B003	N/A
V7.02.B002	N/A
V7.02.B001	N/A
V7.01.B050	N/A
V7.01.B049	N/A
V7.01.B047	N/A
V7.01.B046	N/A
V7.01.045	Add command for static route 01. "create iproute {<network_address> default} <ipaddr> [metric <int (1-65535)>] [{primary backup}]" 02. "delete iproute {default <network_address>} <ipaddr>" 03. "show iproute [static]" 04. "create ipv6route {<ipv6networkaddr> default} <ipv6addr> [metric <int (1-65535)>] [{primary backup}]" 05. "delete ipv6route { default <ipv6networkaddr>} <ipv6addr>" "show ipv6route [static]"
V7.01.B044	N/A
V7.01.B042	N/A

V7.01.B041	N/A
V7.01.B038	N/A
V7.01.B037	N/A
V7.01.B036	N/A
V7.01.B033	N/A
V7.01.B032	N/A
V7.01.B031	N/A
V7.01.B030	01.Modify default configuration to "Enabled" for HOL Prevention.(HQ20160406000004) 02.Add new object "dot1qVlanId", and modify dot1qVlanTable index for MIB.(HQ20160518000013)
V7.01.B029	N/A
V7.01.B028	N/A
V7.01.B027	N/A
V7.01.B025	N/A
V7.01.B024	N/A
V7.01.B023	N/A
V7.01.B022	N/A
V7.01.B021	N/A
V7.01.B020	N/A
V7.01.B019	N/A
V7.01.B018	N/A
V7.01.B017	N/A
V7.01.B016	N/A
V7.01.B015	N/A
V7.01.B014	N/A
V7.01.B013	N/A
V7.01.B012	N/A
V7.01.B011	N/A
V7.01.B010	N/A

V7.01.B009	N/A
V7.01.B008	N/A
V7.01.B007	N/A
V7.01.B006	N/A
V7.01.B005	N/A
V7.01.B004	N/A
V7.01.B003	N/A
V7.01.B002	N/A
V7.01.B001	N/A
V7.00.B088	N/A
V7.00.B087	N/A
V7.00.B086	N/A
V7.00.B085	N/A
V7.00.B084	N/A
V7.00.B083	N/A
V7.00.B082	N/A
V7.00.B081	N/A
V7.00.B080	N/A
V7.00.079	N/A
V7.00.B078	N/A
V7.00.B077	N/A
V7.00.B075	N/A
V7.00.B074	N/A
V7.00.B073	N/A
V7.00.B072	N/A
V7.00.B071	N/A
V7.00.B070	N/A
V7.00.B069	N/A

V7.00.B068	N/A
V7.00.B067	N/A

Problem Fixed:

Firmware Version	Problems Fixed
V7.02.B051	0020834: [TPE#56088] [D-track HQ20180410000010][Urgent] DGS 1210-28ME flow meter/option 82/qinq/fdb table[IMA20180405000001-India] 0021003: [TPE#56658] [BB][Voice_Vlan] Config Voice_Vlan priority will let function not work. 0020908: The FDB type show "SurveillanceVlan" for voice vlan ports 0020605: [TPE#55631] When only enable module_log for stp,show modify will display two same Lines 0020590: [TPE#55631] When run create syslog host by CLI,show config will show 4 same entries 0020721: [TPE#55935] [Redmine 24915] asymmetric vlan issue again 0019379: [TPE#53321] Clear the default value of Engine ID then press enter, the Engine ID will change to "maxlength=64" automatically. 0019425: [TPE#53380] Set DULD Recover Time then press Apply button, the WebGUI will pop out message "Login timeout.". 0018392: [TPE#52020] Input invalid config access profile command, the DUT won't show any warning message. Serious(Shan) 0020945: [TPE#56608] Reset config can't clear the OUI " config voice_vlan oui add 22-22-22-22-22-22 description 2 mask ff-ff-ff-ff-ff-00 0020946: The cli "show config modify" can't show voice vlan OUI,When don't enable voice vlan global settings 0019455: [TPE#53421] Set 0 or empty value in VID List of DHCP Server Screening Vlan Settings, the WebUI will pop out message "Parse the data Error!" 0018580: [TPE#47350] [D-Lab][SSH] Paste D-lab script, some of sessions will disconnect by DUT. 0021110: [TPE#56907] [Redmine 26768][High] dgs-1210-52/ME cable diag. Wrong length. 0021111: [TPE#56910] [Redmine 26866][Immediate] DGS-1210-52/ME cable diag issue that will show "No Cable" when Cable is not connected. 0020724: [TPE#55938] [Redmine 24896] DGS-1210-52P/ME issue with LACP and DHCP Packets which missed Higig Port connect. 0021037: [TPE#56747] [Redmine 26363][Immediate] DGS-1210-28/ME CPU ACL mask will be changed automatically issue. 0020984: [TPE#56610] [Redmine 26062] DGS-1210-28/ME cable diag issues that DUT should show all pairs information even cable was disconnected. 0020775: [TPE#56044] [Redmine 25267][Normal] DGS-1210-52/ME issue with IMPB, fdb can't be delete sometime 0020830: [TPE#56082] [Redmine 25362] DES-1210-28/ME issue with port security, fdb can't be delete sometime 0021023: [TPE#56719] [BB][Port security] Port security issues 1.) DUT will clean fdb with type Permanent after reboot

	2.) If config port security DeleteOnReset mode, dut will hang up except linkdown the port 22.0020566: [TPE#55580][D-lab] BPDU Protection and STP cannot be enabled at the same time. 23.0019775: [TPE#54033] [Ipv6] ping6 default frequency should be 1. 24.0020599: [TPE#55608] [D-Lab][dos_prevention][TCP SYN-FIN] DUT didn't record dos attack in the system log. 25.0020598: [TPE#55609] [D-Lab][dos_prevention][TCP XMAS] DUT didn't record dos attack in the system log. 26.0020597: [TPE#55610] [D-Lab][dos_prevention][TCP Tiny Fragment] DUT cannot drop the TCP Tiny Fragment Attack pkt 27.0020593: [TPE#55607] [D-Lab][dos_prevention][TCP Null Scan] DUT didn't record dos attack in the system log. 28.0020592: [TPE#55606] [D-Lab][dos_prevention][TCP SYN packet SrcPort less 1024] DUT didn't record dos attack in the system log. 29.0020586: [TPE#55602] [D-Lab][Land Attack] DUT didn't record dos attack in the system log. 30.0020584: [TPE#55600] [D-Lab][dos_prevention][blat_attack] DUT didn't record dos attack in the system log. 31.0020579: [TPE#55593] [CPU ACL] when you create cpu access profile with mask 255.255.0.0 , it will become "0.0.255.255". 32.0019508: [TPE#53546] [SNTP] SNTP setting cannot restore to default after command reset config 33.0020317: [TPE#55192] [WebUI][ACL] The Fram of ACL Flow Meter display incorrect. 34.0019596: [TPE#53690] [IGMP][MLD] Reset config cannot clear IGMP_Snooping and MLD_Snooping state. 35.0018364: The ACL Flow Meter table show two same line 36.0020925: CLI enable lldp, disable lldp, enable lldp again, it will enable failure. 37.0021028: The loopdetect for Fiber ports can't recovery. 38.0018535: [TPE#51957] [D-Lab] There is no CLI smart binding blocked log. [Must fix] 39.0021116: [TPE#56920] [Redmine 26961] dgs-1210-52/me B1 default gateway inactive issue 40.0020193: [TPE#54926] [Redmine 23617] DGS-1210/ME with with DHCPv6 and high CPU util 41.0021146: [TPE#56996] [Redmine 27044][Normal] DGS-1210/ME snmp vlan deleting issue that delete vlan by snmpset will produce "noCreation" error. 42.0021217: [TPE#57146] [Redmine 27389][Urgent] DGS-1210-52/ME show config has duplicate line
V7.02.B050	1. 0020771: [TPE#56043] [Redmine 25233] dgs-1210-28/me b1 vlan_translation issue that qinq vlan translation command doesn't work. 2. 0020735: [TPE#55959] [Redmine 25173][Normal] DGS-1210-28/ME issue with Cable diag 2 for supporting Cable Length show. 3. 0020818: [TPE#56064] [Redmine 25375] DES-1210-52/ME acl issue, deny port is error. 4. 0020273: [TPE#55137] [CLI] First time, command enable mirror will display Failure! 5. 0020561: [TPE#46866] [IGMP_Snooping] Disable Report Suppression still

	has rate limit. 6. 0020674: [TPE#55761] [SSH] SSH session will stop dump info when CLI input any command. 7. 0020864: When traceroute over three hops,DUT will crash. 8. 0020751: [TPE#55999] [Redmine #25197] DGS-1210/ME crashes after logout ssh session by smartphone juicessh app. 9. 0018421: [TPE#51954] [D-lab] DGS-1210ME/B1 series display Hexadecimal number via telnet/CLI/SSH when inputting 'show SSL'. 10.0019652: [TPE#53818] [SNTP] TimeZone setting - when save and reboot DUT, Daylight saving time state setting will be lost. 11.0019962: [TPE#54292] [CLI][DDM] Show ddm many ports status always display first port status 12.0020141: [TPE#54858] [VoiceVLAN] configuration issue that will be seted a wrong macaddr by cli. 13.0020897: [TPE#56365] cable diagnostic function will show error message and display twice port result. 14.0020898: [TPE#56366] cable diagnostic port 51 or port51 will let DUT backtrace
V7.02.B049	1. 0020701: [TPE#55863] [Redmine 24857][Normal] DES-1210-52/ME cpu acl wizard wrong message 2. 0020448: [TPE#55386] [Redmine 24088] DES-1210/ME mirror configuring issue 3. 0020446: [TPE#55429] [Redmine 24439][Normal] DGS-1210/ME packet drop graphic 4. 0020192: [TPE#54932] [Redmine 23569][Normal] snmp community encryption, show snmp host cli should encryption snmp v2c host community name when enable community_encryption 5. 0020336: [TPE#55200] [Redmine 23892][Low] DGS-1210-28XS/ME issue with port medium type, Switch has fiber ports only, but on page "System - Port Configuration - Port Description" we can select Port Medium Type - Copper 6. 0020447: [TPE#55422] [Redmine 24314] DGS-1210-12TS/ME issue with Q-in-Q and LAG 2, enable LA will break Qinq 7. 0020616: [BB Test] Console and SSH will lock when show cli at the same time. it may lock if execute show utilization xx cmd then ssh abnormal exit 8. 0020642: [BB Test] The CPU used will reach 96% when show cli in ssh 9. 0020449: [TPE#55359] [CLI][LLDP] LLDP forward message function mibsspelled the word. 10.0019424: [TPE#53377] Some DDM feature page will display "HTTP/1.1 303..." error message when press Enter. . . Serious(Shan) 11.0020343: [TPE#55208] [WebUI][DHCP_Relay] DHCP_Relay cannot set Enabled state via WebUI if not input Option 82 Policy port 12.0020049: [TPE#54656] [Redmine 23457] DGS-1210-28/ME issue with default gateway 0.0.0.0 after device reboot. 13.0018772: [TPE#52471] [Redmine 20782] DGS-1210/ME multicast and qinq issue,multicast stream can't pass through after enable qinq vlan translation. 14.0020337: [TPE#55198] [Redmine 23897] DGS-1210/ME iproute default issue, it may become inactive state.
V7.02.B048	Redmine Issues:

- 1.[Redmine 23765][Normal] DES-1210-52/ME cpu acl wizard issue.
 - 1.1). block 224.0.0.1/32 via cpu acl on webgui creation wizard switch adds wrong mask.
 - 1.2). ACL functionality cannot be set successfully and show config modified always notice the src/dst mask be setted by 0.0.0.0.
- 2). can't config 'ICMP All' option via cpu acl web, it always noticed that "Invalid Ip Type".
- 3). [DGS-only] Page display information disarray.
- 2.[Redmine 23573][Urgent] DGS-1210-28/ME B1 UPS status issue regress.
- 3.[Redmine 23896][High] DGS-1210-28/ME B1 RPS snmp status issue.
- 4.[Redmine 23764][Normal] DES-1210-52/ME cpu acl creation issue,Can't create cpu access profile with mask 0.0.0.0 via webgui.
- 5.[Redmine 23623]Unnecessary bpdu attack recover logging.
- 6.[Redmine 24162][Normal]Impossible to download ssl cert via tftp.
- 7.[Redmine 23698] asymmetric vlan issue, if enable asymmetric_vlan after reboot can't show the created vlan.
- 8.[Redmine 24553][Immediate] DES-1210-28/ME few issues with Port Security, type of fdb entry become N/A after ping switch 30s.
- 9.[Redmine 24387][Normal] DGS-1210/ME wrong port utilization output.

D-Track:

N/A

TPE Issue:

- 1.[TPE#55016] [HQ20180118000018] SSH[DEUR20180117000007-South Europe] Unable to paste all commands via SSH connection.
- 2.[TPE#52931][D-Lab](Test ID:1423)Fix Voice VLAN-Auto tag/untag issue,fix lldp-med list and voice device list display error.
- 3.[TPE#51875] The DUT SNMP community does not support a!@\$%*()_+A naming, that does not fit D-Lab request.
- 4.[TPE#52454] [CPU protect][Cli / telnet] parameter issue, cpu protect can't work normally.
- 5.[TPE#55483] [PSU] When you connect / disconnect the main power with Asian power, the trap and log are error.

Redmine Issues:

- 1.[Redmine 21738] DGS-1210/ME out of memory issue.
- 2.[Redmine 22571] DGS-1210/ME port security issue, PC can't host other PCs after create static mac to replace mac which is learned by port_security port.
- 3.[Redmine 22416] DES-1210/ME greeting message issue, can't set message without fw version.
- 4.[Redmine 23404][Immediate]dgs-1210-52/me traffic control issue
 - 1). auto recover time measure should be minute instead of second.
 - 2). It should clear storm immediately when packet rate back to under threshold.
 - 3). Part of modules still cannot restore port state after clear storm.
- 5.[Redmine 21773] DES-1210-28/ME datadriven rearning issue.

V7.02.B047

- 6.[Redmine 23741] DGS-1210/ME lldp issue,lose lldp settings after reboot.
- 7.[Redmine 23031] DES-1210-28/ME STP issue, switch will lose management by injecting igmp packet.
- 8.[Redmine 24001] DES-1210-28/ME issue with BPDU Protection, config bpd protection recovery_timer infinite cli can't save.
- 9.[Redmine 23400] DGS-1210-12TS/ME issue with Q-in-Q and LAG.

D-Track:

N/A

TPE Issue:

- 1.[TPE#52415] [D-lab]Public mib:Static VLAN table should NOT contain multicast VLAN VID 666.
- 2.[TPE#51881] [Web] IGMP_Snooping hot list display incorrect.
- 3.[TPE#52641] [CLI][Mirror] Delete target port list, mirror global stat will auto change to disable.
- 4.[TPE#52403] [CLI][LLDP] Console cannot show mgmt_addr ipv4 ipaddress.(ipv6 pass.)
- 5.[TPE#52348] [MIB] Reset system OID miscReset(4.2) should not clean firmware information.
- 6.[TPE#52340] [D-Lab] (Test ID:0514) IGMPv3 - group record type, group can't be created when receive IGMPv3 packet with BLOCK_OLD_SOURCES record type.
- 7.[TPE#53592] [IGMP] IGMP_Snooping data_driven_learning not work.
- 8.[TPE#48853] [WebGUI][Private VLAN] Cannot add Isolated & Community via WebGUI (VlanID or both VlanID and Vlan Name)
- 9.[TPE#52217][D-Lab](Test ID:0349)LBD-LBD can't work with MBAC port.

V7.02.B046

Redmine Issues:

1. [Redmine 23741] DGS-1210/ME lldp can't work issue.

V7.02.B045

Redmine Issues:

- 1.[Redmine 22573][Urgent] DGS-1210/ME storm control issue, icmp to reserved mac address doesn't blocked.
- 2.[Redmine 21947] DES-1210-28/ME show fdb vlanid issue, show fdb by vlanid lose some fdb entries which vlanid is not exist.
- 3.[Redmine 22374][Urgent] DGS-1210/ME impb causes switch crash.
- 4.[Redmind 21171] DES-1210-28/ME upload logs via SNMP.Fix upload log to tftp server issue about MIB code flow to use the same method with CLI flow.
- 5.[Redmine 22874][Immediate] DGS-1210-10/ME snmp user encryption issue that only the first encryption will take effect.
- 6.[Redmine 21941] DGS-1210-28/ME issue with DHCPv6 Snooping, when enable IMPB ipv6 inspection can't block ipv6 packet.
- 7.[Redmine 22416] DES-1210/ME greeting message issue, greeting message doesn't save sometimes.
- 8.[Redmine 23158][Immediate] DES-1210/ME ism vlan becomes disabled after fw upgrade.
- 9.[Redmine 23211] DGS-1210/ME very long booting with cust config.
- 10.[Redmine 22090] DGS-1210/ME lldp pdu processing issue.add

command:config lldp forward_message [enable|disable].

11.[Redmine 22884][High] DGS-1210-28P/ME A1 wrong ports number in log, when sfp port linkup, wrong led is light on.

12.[Redmine 23296] DGS-1210-12TS/ME turns off ports with B044.

D-Track:

N/A

TPE Issue:

1.[TPE#51963] [D-Lab] (Test ID:0224) CLI-Invalid Commands.Set Vlan name error vlan id with 1-40094, DUT should return error message.

2.[TPE#53800] [Snmp] Any protocol ACL rule can not set DstIpAddr / SrcIpAddr / DstIpAddrMask / SrcIpAddrMask vis snmp.

3.[TPE#51992] [D-Lab] (Test ID:0223)The voice vlan dynamic port can't show on 802.1Q VLAN page.

4.[TPE#52361] [D-Lab] (Test ID:0747) Cable Diagnostics-Short Cable test result shows "No cable".

5.[TPE#52433] [MLD] Cannot forward and learn to router port with PIM Bootstrap packet.

6.[TPE#51952] [D-lab] IGMPv2 and v3 General query packets cannot follow the setting of Traffic Segmentation [Must fix].

7.[TPE#47010] [D-lab][Traffic Segmentation]Traffic Segmentation can not forward DHCPv6 and ICMPv6 packet correctly with multicast.

8.[TPE#52931] [D-Lab](Test ID:1423) Voice VLAN-Auto tag/untag issue.

9.[TPE#47006] [D-lab][Traffic Segmentation]Forward list of Traffic Segmentation will be error with adding LACP trunk port.

10.[TPE#52618] [D-lab][Traffic Segmentation] Forward list of Traffic Segmentation will be error with EAPOL Packet.

Other:

1.Mantis#0019129: DUT will lock after use https to do FW upgrade,then telnet DUT.

Redmine Issus:

1.[Redmind 20885] DGS-1210-12TS/ME issue with RTC Time,When do command "config time_zone" in restore config, do not add time_zone value to system time.

2.[Redmine 21680] DGS-1210/ME issue with IGMP Auth, igmp_snooping vlan state and multicast vlan state is not same.

3.[Redmine 22190][Immediate] DGS-1210-52/ME mac_based vlan issues, mac-based vlan can't change packet's vid when packet trap to cpu.

4.[Redmind 20760] DES-1210-10/ME default config after power failure.

5.[Redmine 20970] DES-1210-10/ME issue with default configuration after reboot.

6.[Redmine 22386] DGS-1210-28/ME stp issues

1).when global stp is enable and receive bpdu from stp state disable port, should not forward bpdu to stp state enable port.

2).stp fbpdu disable should not forward bdpu packet.

V7.02.B044

- 3).bpdu_protection drop mode port should not forward bdpu packet.
- 4).when global stp is disable, if multicast filter is filter_unregistered_groups should not drop bpdu by hw.
- 7.[Redmine 22465] DES-1210-28/ME port_security support, switch can't learn MAC address when enable port security.
- 8.[Redmine 21857][High] DES-1210/ME issue with sfp without ddm support, ddm status show all zero.
- 9.[Redmine 21436] DGS-1210/ME impb dhcp snooping WEB GUI issue,IMPB will not create static mac.
- 10.[Redmine 21595] DGS-1210-28/ME B1 issue with static arpentry that can't see static arp entry on switch.
- 11.[Redmine 21960] DGS-1210-28/ME dual image issue,Device change bootup image even if firmware downloading was failed
- 12.[Redmine 22427][Immediate] DGS-1210-28/ME B1 acl by snmp issue,user can't create rule without ip protocol when access profile have protocol option.
- 13.[Redmine 22529] DGS-1210/ME acl mask issue,Can't set ACL ip mask bits without continuous 1.
- 14.[Redmine 22091][Immediate] DES-1210/ME unavailable for management from some ip addresses
 - 1). with such a topology, switch is unavailable for management from host 10.255.0.255, but 10.255.0.254 work well DUT (172.31.41.64/24) -- (172.31.41.1/24) L3 (10.255.0.1/16) -- Host (10.255.0.255)
 - 2). download firmware_fromTFTP 10.255.0.255
DES-1210-28ME-B2-6-10-B041.hex return % Invalid IP-Address
15. [Redmine 22464][Urgent] DGS-1210-28X/ME PSU status.Implement rps snmp trap & log by polling task and reorganize rps module.
16. [Redmine 22427][Immediate] DGS-1210-28/ME B1 acl by snmp issue,user can't config rule with ip protocol.
- 17.[Redmine 21595] DGS-1210-28/ME B1 issue with static arpentry that can't see static arp entry on switch.
18. [Redmind 21118] DGS-1210-28/ME issue with IPTV, leave can't process more after join 1024 groups and leave.
19. [Redmine 22576][Immediate] DES-1210-28/ME Port security issue,if port security is enabled a switch drops some packets.

D-Track:

N/A

TPE Issue:

- 1.[TPE#52807] [CLI] Console cannot set ACL rule that the same as WebUI setting.
- 2.[TPE#52803] [CLI][ACL] CLI cannot appear next possible command.
- 3.[TPE#53962] [Endurance]DUT may "Running out of buffer" if there are too many MLD querier.
- 4.[TPE#50690] when enable multicast filter,DHCPv6 client to server packet may cause loop status.
- 5.[TPE#51985] Password encryption behavior and user password modification confirmation.

- 6.[TPE#52057] [sflow] When ipv6 link_local is enable status, sflow AddressV6 should be display then same address.
- 7.[TPE#52050] [sflow] when delete sflow analyzer_server entry, sflow_sampler associated with analyzer_server also should be delete
- 8.[TPE#52052] [sflow] WebUI will display error message when create sampler port with not exist analyzer_server.
- 9.[TPE#52899] sFlow Flow Sampler entry table display abnormal
- 10.[TPE#51982] The WebUI of Traffic Control does not display Multicast and Unicast traffic type.
- 11.[TPE#52974] After DDM port shutdown then disable ddm state,even reconnect the interface, the ddm port still shutdown.
- 12.[TPE#47412] Follow D-Link test plan, the DDM state need support auto refresh function (every 2 seconds).
- 13.[TPE#51950][D-lab] The User description of Firmware Information on CLI will display 'Unknown' when using WEB -> TFTP.[Must fix]
- 14.[TPE#51963][D-Lab] (Test ID:0224) Enhance CLI-Invalid Commands Detection,config invalid VLAN ID in LLDP setting web paga ,it will pop incorrect error message.
- 15.[TPE#51943][D-Lab][SSH] The windows will hang up if DUT does a telnet access via SSH session. [Must fix]
16. [TPE#52459][D-Lab](Test ID:0813)DUT should NOT forward LLDP multicast packets across VLANs.
17. [TPE#52543] System time and RTC time are not continuous after reboot.(disable sntp)
- 18.[TPE#51966] IGMP/MLD Snooping Router Ports Settings button display abnormal under firefox and chrome.

V7.02.B043

1. 0019012: [TPE#52748] [Redmind 21274] DGS-1210/ME ERPS issue, instance pending state.The second erps instance can't work normally and status always show pending
2. 0018547: [TPE#50521] [ERPS] ERPS will let DUT loop state when function status disable then enable
3. 0018559: [TPE#47978] [WebGUI] Setting DHCP option 12 state will display incorrect message via WebGUI
4. 0018408: [TPE#51899] [D-Lab] (Test ID:0144)CLI show LLDP statistics ports abnormal
5. 0019165: [TPE#52952] Cannot clear mac_protection after reset config
6. 0018575: [TPE#50750] [ERPS] When add not exist vlan to ERPS Protected VLAN will display weird vlan in table
7. 0019375: [TPE#53294][Redmine 21732]DES-1210-28/ME unfinished telnet login process may cause system lock
8. 0018423: [TPE#52036]Enable asymmetric_vlan,igmp_snooping on default vlan(vlan1) state will auto enable
9. 0018606: [TPE#46856][IGMP]When DUT is Querier role,change Robustness Value,Expire Time cannot show correct time
- 10.0018597: [TPE#46853] [MLD]The expire time should be "robustness variable" * "last member query interval" with enabling querier
- 11.0019065: [TPE#52800] [ACL] Create ACL profile ip rule is weird, 255.255.255.0 will change be 0.255.255.255
- 12.0018566: [TPE#47734] We can not setup ip mask to 0.0.0.0 for access rule

via web UI, use the CLI to setup normal

13.0018555: [TPE#47754] [CLI][Protocol Vlan] Cannot add frame type ieee802.3_snap via CLI

14.0018553: [TPE#48853] [WebGUI][Private VLAN] Cannot add Isolated & Community via WebGUI (VlanID or both VlanID and Vlan Name)

15.0018672: [TPE#52377] [ACL][Webgui] packet content acl rule is with error parameter

16.0018563: [TPE#47545] The ddm function support show vendor info for CLI, but web UI not support it

17.0019595: When edit "Admin West/East Port",DUT will pop "nmhSetErpsAdminWestPort fail" and "nmhSetErpsAdminEastPort fail"

18.0018370: [TPE#51964] [D-lab] All weight display 'strict' on QOS Output Scheduling of CLI/SSH/Telnet, WebUI no such issue.[Must fix]

19.0018405: [TPE#51884] Some Web control page GUI display incorrectly with IE. [Must Fix]

20.0018687: Multi interface and DHCP mode issue:1. Config System interface mode to DHCP,it can't add ip interface by WEB,but add ip interface by CLI ok;2. When add two ip interface,config System interface to DHCP ok by web

21.0019044: [TPE#52786] [D-lab][Ipv6] The default timeout is 1 second, but the real time is about 2.5 seconds

22.0018644: [TPE#52373] [Redmine 20799] DES-1210-28/ME multicast issue.Fix issue that switch can not create new group entry after create full entries and then clear it

23.0018810: [TPE#52563] [Redmind 21118] DGS-1210-28/ME issue with IPTV.Fix issue that switch can not create new group entry after create full entries and then clear it

24.0019149: [TPE#52919] [D-Lab](Test ID:1068) DUT enable querier state, but when it rule is Non-querier, still send specific Query to client

25.0018609: [TPE#44400] [D-Lab] IGMPv2-Specific Query Test of 4 issue. DKP0912001-002,005.non-querier still can send specific query.

26.0018398: [TPE#52031] [D-Lab] (Test ID:0191) CLI-DHCP excluded address entry

27.0018999: [TPE#52746] [IMPB] Cannot clear config dhcp_snooping after reset config

28.0018704: [TPE#52398] Set IGMP_SNOOPING Data Driven Learning State to enabled, after executing command 'reset', the state still be enabled

29.0018486: [TPE#52111] [Redmine 18807] DGS-1210/ME snmp community issue that "User Name" should change to "View Name"

30.0018561: [TPE#46854][IGMP]DUT send too much specific query packets when change Robustness Value

31.0018572: [TPE#50749] [ERPS][WebGUI] Create not exist vlan to ERPS R-APS, Web will appear error message.

32.0018570: [TPE#50748] [ERPS]When add the same port on west and east port, Web will appear error message "nmhSetErpsAdminEastPort fail. Suggestion add description about the port cannot

33.0018571: [TPE#50747] [ERPS][WebGUI] Setting ERPS status will appear error message when add not exist member of R-APS VLAN. Suggestion add description about vlan should include member

34.0018603: [TPE#50756] [STP+Link Aggregation+Multicast filter+DHCO Relay] Can not get IP issue,Fix the bug that DHCP relay won't success when dhcp

	packet come from a LA port 35.0019438: [TPE#53390] [Redmine 21825][normal] DGS-1210/ME traffic control settings reset after reboot for disabled mode 36.0019185: [TPE#52994] [Redmine 21477] DGS-1210/ME loses management.Fix the bug that when i2c read error, and cause DUT crash at boot time 37.0018449: [TPE#51940] [ERPS] Reconnect port will let role cannot work normally.sometimes owner role doesn't block any port, sometimes cannot ping each other 38.0018363: [TPE#51885] Switch History log cannot be cleared via Web control UI 39.0019495: [TPE#53513] [Redmine 21910] DGS-1210-28/ME acl mask issue.255.255.255.0 will change be 0.255.255.255 40.0018446: WEB GUI can't delete ERPS "R-APS VLAN",But CLI support it,and Spec also don't define 41.0018573: [TPE#50751] [ERPS][CLI] DUT show error message when setting rpl port 42.0019601: [TPE#53700] [ERPS] Wrong port state, rpl port state is blocking while rpl port role is none 43.0019625: [TPE#53762] [Redmine 22370][Immediate] DGS-1210-52/ME IP ACL issue,can't create acl ip profile with dscp field 44.0019627: [TPE#53766] [Redmine 22394][Urgent] DES-1210-28/ME LACP issue.System will crash when member port of LACP group link up 45.0018669: [TPE#52372] [igmp_snooping]When more than one clients join one group,one client leave group,DUT should send specific query
V7.02.B042	1. 0018426: [TPE#52037] The WebGUI of ISM VLAN Settings display abnormal. 2. 0019080: Can't change DHCP Server Screening port state by WEB and WEB show abnormal 3. 0019135: [TPE#52871] "apply" should be "Apply" in ACL Flow Meter Configuration page, please help confirm the wording. 4. 0018411: [TPE#51913] The warning message will appear twice when config vlan that does not exist. 5. 0018443: The warning message will show two times when run cli "config vlan vlanid 100 add untagged 1,21" 6. 0019201: [TPE#53022][D-track][HQ20170906000005]HP NNMi tool can not get Chassis info from DGS-1210/ME[DLA20170905000002-Latin America].The switch should support entPhysicalTable(1.3.6.1.2.1.47.1.1.1) mib. 7. 0019269: [TPE#53134] DUT will crash when test with some config 8. 0018401: [TPE#51879] [Web] Max multicast group can only edit 3 characters 9. 0018566: [TPE#47734] We can not setup ip mask to 0.0.0.0 for access rule via web UI, use the CLI to setup normal. 10.0018670: [TPE#52376] [ACL][Webgui / cli] ipv4 acl rule is with error 11.0019268: [TPE#53126] [Redmine 21621] DGS-1210-28/ME enable admin via Web 12.0018577: [TPE#47072] [D-Lab][IGMP] Multicast filter unregistered groups will filter OSPF packet 13.0019454: [TPE#52117] [Redmind 20699] DES-1210-52ME C1 will crash when use chrome browser access DUT with SSL 14.0018672: [TPE#52377] [ACL][Webgui] packet content acl rule is with error

	parameter
V7.02.B041	1. 0018454: [TPE#51857] [Redmind 20326] DGS-1210-28/ME issue with DHCPv6, only enable ipv6 in address binding but blocking ipv4 packet. 2. 0018666: [TPE#52371] [D-Lab](Test ID:1323) MGMT interface Changed to 192.168.123.255/16, client ping DUT success but cannot access HTTP 3. 0018674: [TPE#52384] [D-Lab] (Test ID:0457) IGMPv3-IGMP Report, bad report packet should not learn to IGMP group table. 4. 0018422: [TPE#51956] [D-lab] DGS-1210ME/B1 series have three differences between WeB,SSH, Telnet and CLI when show session, SSH can't show where's connection from. 5. 0019044: [TPE#52786] [D-lab][Ipv6] The default timeout is 1 second, but the real time is about 2.5 seconds 6. 0018968: [TPE#52725] [D-Track] Client cannot get from DHCP Server with filter dhcp_server and safeguard command 7. 0019090: [TPE#52825] [Redmine 21334]DGS-1210-28/ME some issues: 1. Can't create specific ACL rule via SNMP, 2. Traffic control value "no_limit" does not work. 8. 0019201: [TPE#53022] [D-track][HQ20170906000005] HP NNMi tool can not get Chassis info from DGS-1210/ME[DLA20170905000002-Latin America].The switch should support entPhysicalTable(1.3.6.1.2.1.47.1.1.1) mib (Only for 28P and 52MP) 9. 0018381: [TPE#52007] [Redmine 20605] DGS-1210-28/ME issue with Q-in-Q and IGMP Snooping 10.0019272: [TPE#53132] [Redmine 21572] DGS-1210/ME stp issues starting fw B039 11.0018419: [TPE#51949] [D-lab] Duplicated CLI success message when create Static FDB entry.[Must fix] 12.0018632: [TPE#52365] [Redmine 20865] DES-1210-52/ME drops dhcpv6 packet with option rapid commit 13.0018394: [TPE#51960] [CPU_ACL] cannot create cpu_acl rule include ipv6 source ipaddress 14.0018373: [TPE#51910] [D-Lab] (Test ID:0148)Add IPv4 ACL profile from GUI that will pop out warning message "Parse the data error". 15.0019079: [TPE#52815] [D-Lab] (Test ID:1168) ACL cannot set TCP Syn profile. 16.0018670: [TPE#52376] [ACL][Webgui / cli] ipv4 acl rule is with error parameter. 17.0018690: [TPE#52386] [Cli] multi interface ipv4 / ipv6 state issue 18.0018714: [TPE#52429] [D-Lab] (Test ID:0822) DUT cannot learn the LLDP Packet with Source MAC = 00-00-00-00-00-00 19.0018985: [TPE#52743] [Redmind 21277] DGS-1210/ME ERPS issue, instance settings doesn't saved 20.0019126: When use firefox and chrome browser access DUT by https,find DUT will crash 21.0018499: [TPE#52117] [Redmind 20699] DGS-1210/ME ssl issue, switch unavailable by https. 22.0018757: [TPE#52446] [MIB] The model OID of DGS-1210-52MPP/ME B1 MID file is error.
V7.02.B040	1. 0018462: [TPE#51100] [Redmine Enhancement 19453] DGS-1210-28/ME password recovery in config

	2. 0018388: [TPE#52008] [Redmind 20629] DGS-1210-10P/ME POE issue 3. 0018454: [TPE#51857] [Redmind 20326] DGS-1210-28/ME issue with DHCPv6 4. 0018544: [TPE#52271] [Redmind 20827]DES-1210-28/ME fdb issue that after aging timeout,mac address in fdb table can't expire. 5. 0018376: [TPE#51979] DGS-1100-06/ME WebUI becomes enabled after reboot[DRU20170703000003-Russia] 6. 0018383: [TPE#51962] [Redmine 20436] DES-1210-52/ME issue with traffic control saving settings 7. 0018357: [TPE#51897] [LACP] Create LACP member port include device all port will let DUT backtrace 8. 0018493: [TPE#52119] [Redmine 20688] DGS-1210/ME lldp compativity issue 9. 0018549: [TPE#51165] [AAA][TACACS] Setting incorrect TACACS server password will let DUT hang up
V7.02.B039	1. 0018614: [TPE#52326] [HQ20170731000011 [Urgent]] Auto negotiation problem[DLA20170731000001-Latin America],add entPhysicalSerialNum OID. 2. 0018578: [TPE#52274] config stp instance display error,then can't forward packets for any ports,ping CPU ok 3. 0018455: [TPE#51665] [Redmind 20225] DGS-1210/ME lldp and jumbo frame issue.After modify jumbo frame value, the new value is not used in lldp packet. 4. 0018413: [TPE#51918] Can't change STP Version to "STP",it always pop "Wrong data of STP Version." to reject 5. 0018412: [TPE#51871] [D-Lab] (Test ID:0152)Jumbo Frame cannot change status via WEB GUI. 6. 18451 : [TPE#52084]Jumbo frame can't be configurate via WebUI, Change jumbo frame state and "Apply" button doesn't work. And Switch accept command "disable jumbo_frame" but there are no "Success" 7. 18452 : [TPE#52085] add string "Maximum Frame Size" with actual size info on DGS-1210/ME 8. 18384: [TPE#51961] [Redmine 20469] DES-1210-52/ME issue with cpu acl that switch not accept portlist "all" and source_ip_mask 255.254.0.192. 9. 18546: [TPE#52275] [MLD] config mld querier parameter will casue querier state become disable 10. 18387: [TPE#52016] [Redmind 20624] DES-1210-28/ME port counters should show average packet in 5 seconds. 11. 0018385: [TPE#51978] Set invalid config ipif command, the DUT will auto reboot
V7.02.B038	01.DGS-1210-28/ME slow igmp again, switch can not immediately process all leave packets on IGMP snooping.(#19442) 02.DGS-1210/ME ERPS issue, arp packets are sendd via blocked port(#20674) 03.DES-1210-52/ME autoimage issue, DUT crash sometimes.(#20233)
V7.02.B037	01.DGS-1100-06/ME there are no rules information when show cpu_access_profile command(#HQ20170623000010) 02.DGS-1210-28/ME issue with management loss and DHCPv6 Relay(#20284) 03.DES-1210/ME address binding entry status,requirement for adding entry status on DHCP snooping binding entry.(#17995)

V7.02.B036	01.DGS-1210-28/ME issue with DHCP Local Relay and Q-in-Q, DHCP packet can't be forwarded when DHCP local relay and QinQ are enabled.(#20374) 02.DGS-1210-28/ME issue with WebUI after reboot(#20276) 03.DGS-1210-28/ME igmp snooping issue, switch lose IGMP group table after two weeks, and stops forwarding igmp reports to uplink.(#18977) 04.DGS-1210-28/ME per port IGMP rate limit, requirement for adding IGMP rate limit in pps on member port.(#18794) 05.DGS-1210/ME snmp community issue. When snmp user entry is empty, can't create snmp community.(#18807)
V7.02.B035	01.DGS-1210/ME Switch doesn't allow create mcast filter profile, and it depends on commands sequence.(#20287) 02.DGS-1210/ME Can't config vlan when vlan name is too long.(#20274) 03.DGS-1210/ME management lost on B033. When enable qinq, switch replies packets with vlan id 4095 even there is no such a vlan in configuration.(#20267) 04.DGS-1210-28XS When enable stp and LBD, stp topology is unstable.(#20004) 05.DGS-1210-28/ME vlan in IP ACL. Add VID field for IP ACL command.(#18953)
V7.02.B034	01.DGS-1210-28/ME IMPB issue, deleted binding entry, but packet still can be passed.(#20002) 02.DGS-1210-28XS/ME reboots. When do some snmp get-next-request will cause system crash.(#19965)
V7.02.B033	01.DGS-1210/ME LLDP and QinQ issue.Switch doesn't see lldp neighbors.(#19796) 02.DGS-1210-28/ME dhcp local relay policy. Change command to "config dhcp_local_relay option_82 ports 1-28 policy <keep replace drop>".(#19769) 03.Sync port security trap to DES-3200, which OIDS contain port num and MAC.(#19414) 04.DGS-1210 tacacs+ accounting issue.If tacacs+ server is inaccessible then switch hangs up.(#19221) 05.DGS-1210/ME issue with MBAC. When do RADIUS authentication process, clients doesn't move to VLANs according to RADIUS attributes.(#18441)
V7.02.B032	01.DGS-1210 add dot1qNumVlans OID.(#18924) 02.DGS-1210/ME snmp community issue. When snmp user entry is empty, can't create snmp community.(#18807) 03.DGS-1210/ME querier expire time issue, querier expire time is always 0, even switch is querier.(#18046)
V7.02.B029	01.DGS-1210/ME default gateway doesn't saved(#19718) 02.DGS-1210-28XS/ME issue with gateway loss(#19713) 03.DES-1210/ME issue with enabling ERPS(#19758)
V7.02.B028	01.DGS-1210/ME dhcp local relay and mgmt_pkt_priority issue(#19572) 02.DGS-1210/ME issue with TACACS+ and Remote address(#19258) 03.DGS-1210/ME querier expire time issue(#18046) 04.DES-1210/ME rev.B3 endless ping from a switch(#17868)
V7.02.B027	01.DGS-1210/ME B1 IMPB saving issue(#19399) 02.DGS-1210-28/ME mstp + traffic control issue(#19219)

	03.DGS-1210-28/ME issue with WebUI via IPv6(#19182) 04.DES-1210-28/me vlan config and update issue(#19500)
V7.02.B025	01.DGS-1210/ME freezes in couple of hours(#19281) 02.DES-1210/me reset config does not drop vlan_trunk settings(#19277) 03.DGS-1210/ME endless reboot(#19275) 04.DGS-1210/ME issue with DHCP Relay(#19247) 05.DGS-1210/ME snmp community issue(#18807)
V7.02.B024	01.DGS-1210/ME hangup after few hours of uptime (ISP VLTele)(#19282) 02. dhcpv6 local relay issue(#19115) 03. DGS-1210-28/ME issue with STP and Alternate port(#18774) 04. DES-1210-28/ME packet counter is wrong, refresh time change to 5 sec.(#18956) 05. Firmware update clipaging(#19013)
V7.02.B023	01.DGS-1210/ME issue with IPv4/IPv6 state(#19181) 02.DGS-1210 ACL +ipv6 issues(#18290) 03.DES-1210-28/ME one more igmp leave(#18030) 04.DGS-1210 igmp querier issue Jonnie(#18028) 05.DHCP Auto-configuration Option 60(#HQ20170317000004) 06.DGS-1210-28XS/ME acl profiles issue(#19123)(28X/28XS/ME only)
V7.02.B022	01.DGS-1210/ME drops dhcp offer in transit qinq vlan(#19019) 02.DGS-1210-12TS/ME ports state issue after reboot(#19002)(12TS only) 03.DGS-1210/ME dhcp local relay issue, broken packets(#18944) 04.DGS-1210-28/ME B1 rspan issue(#18812) 05.DGS-1210, remove firmware_id(#18280) 06.Traffic control by traffic class(#17994) 07.DES-1210-28/ME B3 trap for dying gasp receiving(#18960) 08.ERPS ring is not working[IMA20170227000003-India](#HQ20170302000011)
V7.02.B021	01.DGS-1210-28/ME igmp snooping issue(#18977) 02.per-port dhcpv6_relay(#18232) 03.DGS-1210-12TS port_security violation MAC(#18112) 04.MLD Snooping Forwarding entries are not correct MAC address and not display ports Port member Include[DI20170307000007-Japan](#HQ20170309000005) 05.[DGS-1210-10P/ME / B1] IGMP Snooping entry is removed 10 times more than Maximum Response Time in Specific Query when M/C listener leave[DI20170307000006-Japan](#HQ20170308000014) 06.the settings of SNMP traps for PoE are disabled after reboot[DI20170303000004-Japan](#HQ20170303000009) 07.ERPS ring is not working[IMA20170227000003-India](#HQ20170302000011) 08.dgs-1210-28/ME B1 dhcp local relay drops dhcp traffic(#18781)
V7.02.B020	01.DES-1210/ME igmp_snooping statistic counter issue(#18289) 02.DES-1210/ME multicast issues, igmp snooping(#18729)

	03.DES-1210/ME querier expire time issue(#18258) 04.DGS-1210/ME crashes after clear arp and fdb(#18619) 05.DGS-1210/ME firmware information issue(#18749) 06.DGS-1210/ME snmp community in log(#18621) 07.DES-1210/ME rev.B3 default route via ipv6 RA(#17831) 08.Support web privilege
V7.02.B019	01.DGS-1210/ME gateway issue(#18191) 02.DES-1210/ME multicast issues, mld snooping(#18730) 03.DES-1210/ME autoconfig issue after reset system(#18718) 04.DES-1210/ME autoconfig issue(#18717) 05.DGS-1210-28/ME B1 stacktrace(#18847) 06.dgs-1210-28/ME B1 dhcp local relay drops dhcp traffic(#18781) 07.syslog message changing(#18746) 08.No response and error as setting MIB object "dot1qVlanAsyOnOff" (#HQ20160601000010)
V7.02.B018	01.DES-1210/ME stp instance priority doesn't saved(#18736) 02.DES-1210/ME stp root cost(#18731) 03.DES-1210/ME mcast filternig causing ipv6 packets drop(#18722) 04.DGS-1210-28/ME issue with Link Aggregation(#18664) 05.DES-1210/ME management vlan settings via snmp(#18417) 06.DGS-1210-12TS/ME issue with port state(#18294) 07.DES-1210-28/ME one more igmp leave(#18030) 08.[DGS-1210-10P/ME] Forwarding BPDU Setting is not disabled if the ports are LAG member ports[DI20170131000003-Japan](#HQ20170202000007)
V7.02.B017	01.DES-1210/ME delete firmware image vy snmp(#18662) 02.DES-1210/ME log is broken(#18647) 03.DES-1210/ME increment config, account issue(#18658) 04.DGS-1210/ME ipv4 and ipv6 acl issues(#18600) 05.DGS-1210 traffic control issue(#18357) 06.DGS-1210 B1 ping issue(#18304) 07.DGS-1210-12TS/ME issue with Q-in-Q and management VLAN(#18208) 08.DGS-1210/ME telnet output issue(#18086) 09.DES-1210-28/ME upload current config by snmp(#18021) 10.IldpXdot1LocProtoVlanTable, IldpXdot1ConfigProtoVlanTable, IldpXdot1LocVlanNameTable. The response of the SNMP Get-Next is incorrect.(#HQ20160614000005) 11.High ERPS doesn't work between DGS-3420 and DGS-1210/ME(#18448)
V7.02.B015	01.DES-1210/ME rev.B3 dhcp local relay issue, option 82 didn't strip(#17930) 02.DES-1210 config downloading issue(#17749) 03.DGS-1210/ME DropByPPS settings issue(#17413) 04.DES-1210/ME rev.B3 proxy reporting causes multicast stream stop(#17987) 05.DES-1210/ME rev.B3 igmp static group issues(#17942) 06.DES-1210-28/ME tacacs+ issue(#18089) 07.DES-1210-52/ME management vlan missed from "sh sw"(#18307)

	08.DGS-1210/ME port settings in WebUI issue(#18381) 09.DGS-1210-20/ME ISP BKS issues(#18505) 10.DGS-1210-28/ME B1 snmp issue(#18473)
V7.02.B014	01.DES-1210/ME rev.B3 dhcp local relay issue, option 82 didn't strip(#17930) 02.DGS-1210 cpu acl does not drop multicast(#17567) 03.saving status by snmp(#15293)
V7.02.B013	01.DGS-1210/ME lldp and stp issues(#18114) 02.DES-1210/ME rev.B3 cos ipv6 doesn't work(#17227) 03.DGS-1210/ME DropByPPS settings issue(#17413) 04.DES-1210/ME rev.B3 dhcp local relay issue, option 82 didn't strip(#17930) 05.DES-1210/ME rev.B3 remap vlans with acl(#17988) 06.DES-1210/ME rev.B3 proxy reporting causes multicast stream stop(#17987) 07.DES-1210/ME rev.B3 igmp static group issues(#17942) 08.DES-1210/ME rev.B3 closes ssh session after some commands(#17822)
V7.02.B012	01.debug TX/RX_PACKET_DUMP ask(#16211) 02.auto cable diag(#17482) 03.DES-1210-28/ME issue with CPU ACL via SNMP(#18017) 04.DES-1210-28/ME issue with IPv6 entries limit(#17928) 05.DES-1210/ME rev.B3 endless ping from a switch(#17868) 06.DGS-1100-06/ME issue with CPU ACL via SNMP[DRU20161227000002- Russia](#HQ20161228000007)
V7.02.B011	01.DES-1210/ME rev.B3 ipv6 address disappear(#17905) 02.DES-1210/ME rev.B3 port security enhancement(#17871) 03.DES-1210-52/ME issue with viewing configuration(#17741) 04.DES-1210/ME rev.B3 DULD issues(#17422) 05.Problems with reliable firmware upgrade[DEUR20161129000004-Eastern Europe](#HQ20161130000008) 06.DES-1210/ME rev.B3 l2 protocol tunnel issue(#17921) 07.DGS-1210-12TS/ME issue with Telnet and show util ports command(#17807) 08.DGS-1210-28/ME B1 cos issue(#17461)
V7.02.B010	01.DES-1210/ME rev.B3 stp port cost doesn't changed(#17949) 02.DES-1210-52/ME issue with port speed via SNMP(#17765) 03.DES-1210/ME rev.B3 configuration download behavior was changed(#17851) 04.DGS-1210/ME drops dhcpv6 traffic when multicast filtering enabled(#17820) 05.DES-1210-28/ME issue with DHCPv6 Snooping(#17423) 06.DES-1210/ME rev.B3 dhcpv6 option 18 per port(#17220) 07.Report supression can't be enabled. IGMP Snooping fails. [DEUR20161205000002-Eastern Europe](#HQ20161206000008) 08.Immediate DGS-1210-12TS/ME ports issue(#16926)(12TS only) 09.Enable RTC function (12TS 28X 28XS only)
V7.02.B009	01.DES-1210-52/ME issue with viewing configurationn(#17741) 02.DES-1210/ME rev.B3 ssh login doesn't logged(#17834)

	03.DES-1210/ME rev.B3 snmp traps for ssh login/logout issue(#17826) 04.DES-1210/ME rev.B3 ctrl+C doesn't work in SSH(#17815) 05.DGS-1210 cpu access profile ipv6 issue(#17563) 06.DES-1210/ME rev.B3 igmp replace priority(#17409) 07.DES-1210-28/ME B3 issue with autoimage(#17812) 08.DES-1210/ME rev.B3 autoconfig issue(#17799) 09.dgs-1210/ME B1 erps+ stp mess(#16476)
V7.02.B008	01.DES-1210-28/ME Last Topology Change and STP Change Count OIDs(#16958) 02.DGS-1210-12TS/ME issue with Q-in-Q Selective(#16769) 03.saving status by snmp(#15293) 04.dgs-1210-28/me dhcpv6 option 37 issue(#17663) 05.DES-1210/ME rev.B3 proxy reporting settings issue(#17410)
V7.02.B007	01.High DGS-1210-28/ME B1 show fdb issue(#17442) 02.Immediate DES-1210/ME rev.B3 DULD issues(#17422) 03.Urgent SSH RSA key length(#17306) 04.High DES-1210 tftpConfigTftpOperationStatus(#17454) 05.Urgent DES-1210/ME rev.B3 port security issue(#17448) 06.Normal DES-1210/ME rev.B3 show utilization ports issue (#17257) 07.Normal DES-1210-28/ME Last Topology Change and STP Change Count OIDs(#16958) 08.Normal DES-1210-52/ME issue with uploading to FreeBSD TFTP Server(#17125) 09.BB PoC Issue ([DLA20161115000001]) 1)To force 802.1x client re-authentication. We are using the command config 802.1x init port_based ports 1, but it apperas an error message. 2)Traps on port-security violation. When there is a violation the trap is not sent.
V7.02.B006	01.Urgent DES-1210-28/me DHCP option 60(#17305) 02.Urgent DES-1210-28/ME DHCP snooping issue(#17303) 03.Urgent DES-1210/ME rev.B3 snmp trap for login/logout(#17148) 04.Urgent DGS-1210-52/ME profile_id extension(#17106) 05.High DGS-1210/ME port security + acl + igmp issue(#16898) 06.Immediate cpu protect issue(#17379) 07.Immediate cpu_protect(#17378) 08.Immediate dgs-1210/ME B1 erps+ stp mess(#16476) 09.High DGS-1210-12TS/ME erps port number issue(#17300) 10.High DGS-1210/ME cannot create vlan in WebUI(#17360)
V7.02.B005	01.DGS-1210-28/ME drops CDP packet(#17260) 02.DES-1210-28/ME issue with VLAN(#17316) 03.DES-1210/ME rev.B3 dhcpv6 option 37 issue(#17222) 04.DES-1210/ME rev.B3 crashes after deleting ipif(#17217) 05.DES-1210/ME rev.B3 snmp trap for login/logout(#17148) 06.DES-1210-52/ME Telnet session freeze(#17113) 07.DGS-1210/ME radius hangup(#16763)

	08.DGS-1210-12TS/ME PSU log events(#17075) (12TS/28X/28XS only)
V7.02.B004	01.DES-1210/ME rev.B3 doesn't add SP-vlan tag to l2pt packets(#17150) 02.DES-1210/ME rev.B3 command prompt enhancement(#17147) 03.DES-1210-28/ME issue with Report Suppression disabling(#17126) 04.DGS-1210-12TS reset config issue(#16938) 05.DES-1210 L2PT does not work(#15001) 06.The value of the MIB object "igsHostTableGroupAddress" is incorrect.(#HQ20160628000010) 07.dgs-1210/ME B1 erps+ stp mess(#16476)
V7.02.B003	01.des-1210 gateway syntax change(#17108) 02.telnet window width issue(#16934) 03.DGS-1210/ME wrong lldp output(#16848) 04.DGS-1210/ME sends lldp packets when lldp disabled on port(#16847) 05.DES-1210 qinq + stp nni source address(#16662) 06.DGS-1210 LACP issue(#16210) 07.DGS-1100-06/ME issue with ISM VLAN[DRU20161021000002-Russia](#HQ20161024000004)
V7.02.B002	01.DGS-1210/ME accounts doesn't applied(#16923) 02.DGS-1210/ME crashes when configuration applied(#16921) 03.DGS-1210 cable diag by snmp returns wrong cable type(#16883) 04.DGS-1210 stp port role issue(#16792) 05.DES-1210-28/ME issue with PPPoE Insertion(#16872) 06.DES-1210 qinq + stp nni source address(#16662) 07.DES-1210, DGS-1210 lldp mgmt_addr [Ertelecom](#16592) 08.dgs-1210/ME B1 erps+ stp mess(#16476) 09.DBR Banco Support configure bandwidth per_queue setting. 10.DBR Banco Support static multicast 11.DBR Banco Support 5 telnet/SSH/web session 12.DBR Banco Support voice VLAN
V7.02.B001	01.Central region rostelecom's tender (New feature Configurable 802.1p priority for outgoing management traffic.)(#15600) 02.Central region rostelecom's tender (New feature Support of 10 static routes)(#15600) 03.Central region rostelecom's tender (New feature Statistic on every port: (CLI/MIB))(#15600) 04.Central region rostelecom's tender (New feature Multicast vlan replace vid)(#15600) 05.DES-1210 config format 2(#16533) 06.DGS-1210 reboots after enabling IMPB(#16753) 07.DES-1210-28/ME Static IGMP Groups envancement(#15982) 08.CLI problems with clipaging[DEUR20161010000006-Eastern Europe](#HQ20161013000006) 09.IGMP display querier error issue 10.Reset config command cannot reset port Speed/Duplex settings

	11.snmp command can Not be cleared by reset config command. 12.The value of the MIB object "igsHostTableGroupAddress" is incorrect.(#HQ20160628000010) 13.CLI will display 'success.' after inputted show command 14.Central region rostelecom's tender (New feature CFM (not less than 4 MA, MEP))(#15600) 15.DGS-1210-28/ME B1 and low voltage message issue(#16191) 16.Change ipif vlan and use reset config, DUT will backtrace. 17. DES-1210, DGS-1210 lldp mgmt_addr [Ertelecom](#16592)
V7.01.B050	01.Add LACP Active Port Web/MIB 02.Disable legacy PD fail 03.DGS-1210/ME issue with vlan_auto_learn(#16423) 04.Central region rostelecom's tender(Support of 10 static routes)(#15600) 05.DES-1210-28/ME Static IGMP Groups envancement (New feature Proxy Reporting)(#15982)
V7.01.B049	01.Switch will send out an ICMPv6 packet, after boot up finish.(#DBG16090265) 02.dgs-1210 dhcp_local_relay setting issue(#16693) 03.DGS-1210/ME dot1v per port configuration issue(#16532) 04.DGS-1210 device name request(#16627) 05.dgs-1210 traffic control configuration issue(#16646) 06.DGS-1210/ME qinq question (add_inner_tag + vlan translation)(#16432) 07.DES-1210/ME ssh timeout issue(#16596) 08.IldpXdot1LocProtoVlanTable, IldpXdot1ConfigProtoVlanTable, IldpXdot1LocVlanNameTable. The response of the SNMP Get-Next is incorrect.(#HQ20160614000005)
V7.01.B047	01.DES-1210/me igmp_snooping vlanid configuration(#16608) 02.DGS-1210/ME rebooting(#16387) 03.Web. Firmware information is empty after doing the firmware upgrade via TFTP IPv6.(#HQ20160909000012)
V7.01.B046	01.DGS-1210/ME dos prevention blat attack and sip pissue(#16487) 02.DGS-1210/ME qinq disabled after fw upgrade(#16219) 03.DGS-1210 cable diag and port flap.(#15447)
V7.01.045	N/A
V7.01.B044	01.DGS-1210 enabled stp and linkchange traps(#16190) 02.Can "Block Time" be set as 0? (#HQ20160621000012)
V7.01.B042	01.DGS-1210 LACP issue (#16210) 02.DGS-1210 option 82 vendor5 issue(#16206) 03.DGS-1210 enabled stp and linkchange traps(#16190) 04.DGS-1210/ME add_inner_tag isuse(#15747) 05.DGS-1210-28/ME B1 and low voltage message issue(DGS-1210-28/ME B1)(#16191) 06.801.1X. Authentication Mode" is "MAC Based" and "Authentication Protocol" is "RADIUS EAP".(#HQ20160601000011) 07.Web. CPU Filter Add Access Rule. The value of the offset is

	incorrect.(#HQ20160811000004)
V7.01.B041	01.DES-1210-28/me DHCP-Relay issue(#13601) 02.dhcp relay option 82 settings (#16114) 03.dgs-1210-28/me issue DHCP Relay VID List(#16079) 04.DGS-1210-28/ME A1 issue with management vlan(#16017) 05.How to configure the "Protocol ID" of the CPU ACL L3 rule via SNMP?(#HQ20160622000009) 06.ACL IPv6 Rule. MIB object "aclv6L3RuleICMPMessageType" & "aclv6L3RuleICMPMessageCode" is incorrect after setting them.(#HQ20160802000007) 07.How to configure the "Protocol ID" of the ACL L3 rule?(#HQ20160804000009) 08.CPU ACL IPv6 Rule. Set "IPv6 Class" to 255 from web page. MIB object "cpuFilterv6RuleTrafficClass" is empty. (#HQ20160804000001)
V7.01.B038	01.DGS-1210/ME issue with Q-in-Q Selective(#16053) 02.DGS and mac_protection(#15779)
V7.01.B037	15891 DGS-1210/ME ifAlias issue 15668 clear port_security_entry and clear counters by SNMP 15237 DES-1210-28/ME massive management loss HQ20160608000015 [Urgent] Can't set "Port List" of the "802.1v Protocol VLAN Settings" on web. HQ20160613000015 [Urgent] 802.1v protocol VLAN settings. Table will be cleared if just delete some entry. HQ20160614000005 [Urgent] lldpXdot1LocProtoVlanTable, lldpXdot1ConfigProtoVlanTable, lldpXdot1LocVlanNameTable. The response of the SNMP Get-Next is incorrect. HQ20160622000005 [Urgent] CPU ACL L3 Rule. Can't delete the rule via SNMP. HQ20160719000016 [Urgent] Web. Access Profile List. The Source/Destination IP masks inside details are incorrect. Add Private VLAN function for DGS/ME B1 series
V7.01.B036	01.qinq + stp error(#15844) 02.command logging error(#15711) 03.DGS-1210 show port command enhancement(#14980) 04.CPU ACL UDF Filter Profile.Offset Mask is different for MIB and Web.(#HQ20160617000011) 05.ipv4cpuFilterProfileIPProtocol. ipMask(255) is incorrect.(#HQ20160620000018) 06.CPU Filter Access Profile. Web. How to set the protocol ID mask?(#HQ20160620000014) 07.Web. CPU Filter Access Profile. The Source/Destination IP masks inside details are incorrect.(#HQ20160620000009) 08.How to configure the "Protocol ID" of the CPU ACL L3 rule via SNMP?(#HQ20160622000009)
V7.01.B033	01.DGS-1210 cable diag and port flap.(#15447) 02.DGS-1210/ME igmpv3 and limited multicast address issue(#15558) 03.[SNMP]SNMP after command "reset config" will clear default User table,

	group table.
V7.01.B032	01.DES-1210-28/ME issuw with Q-BRIDGE-MIB(#15566) 02.des-1210 stp + qinq issue(#15434) 03.DGS-1210 flood_fdb issue(#14962) 04.The high alarm of the DDM Tx Power can't be set as "6.5535" via both web & MIB(#HQ20160607000008) 05.The OID of the MIB object "ipv4aclProfileStatus" is incorrect in DGS-1210-52MPME-AX-6-12-007(0606100119).mib(#HQ20160621000006) 06.CPU software overload(#HQ20160406000004)
V7.01.B031	01.DES-1210/ME vlan ports output(#15533) 02.DGS-1210-12TS/ME issue with DHCP Local Relay and Q-in-Q DHCP packets(#15583) 03.DGS-1210/ME ISIS packets issue(#15477) 04.The high alarm of the DDM Tx Power can't be set as "6.5535" via both web & MIB(#HQ20160607000008) 05.MIB object "swTimeRangeStartYear" can't be set as 2009.(#HQ20160607000002) 06.DGS-1210-10P/ME clear fdb vlan issue(#HQ20160613000027) 07.switch does not respond after VLAN of System ipif is changed, though ARP can be resolved[DI20160628000003-Japan](#HQ20160629000010) 08.Web. Access Profile List. The details of the "UDF" profile is incorrect.(#HQ20160628000007) 09.ACL issue(#HQ20160621000001) 10.DES-1210-28/ME massive management(#15237)
V7.01.B030	01.saving status by snmp (#15293) 02.SNTP smart sync(#15212) 03.snmpv3 password encryption(#14489) 04.Both web and MIB can't enable MAC-based Access Control (#HQ20160613000029) 05.How to delete VLAN ID from MIB object "mstInstanceVlanMapped" (#HQ20160602000004) 06.MIB table "mstMstiPortTable" seems incorrect for port 52 (#HQ20160607000014) 07.The OID of the MIB object "aclProfileStatus" (#HQ20160606000016) 08.The OID of the MIB object "ipv4aclProfileStatus" is incorrect in DGS-1210-52MPME-AX-6-12-007(0606100119).mib(#HQ20160621000006)
V7.01.B029	01.scheduled reboot(#14933) 02.DES-1210 IMPB issue(#15286) 03.DGS-1210 download_cfg increment issue(#15414) 04.DES-1210-26/me crash when snmp and ssh are used(#10589) 05.DES-1210 L2PT does not work(#15001) 06.DGS-1100-06/ME issue with downloading configuration file via TFTP[DRU20160608000002- Russia] 07.web page ACL "Add Rule" is incorrect(#HQ20160607000004)

V7.01.B028	01.[Trap_has_no_objects._How_to_know_the_port_number](#HQ20160603000006) 02.The "ipNetToMediaIfIndex" of the "ipNetToMediaTable" is incorrect(#HQ20160526000012) 03.DGS-1210 crash on boot(#15340) 04.DGS-1210 trusted host crash(#15327) 05.DES-1210 traps issue(#15270) 06.snmpv3 password encryption (#14489)
V7.01.B027	01.Cannot set the "sysBPDUAttackPortState" of the "sysBPDUAttackCtrlTable" (#HQ20160526000017) 02.radius issue(#15226) 03.DGS-1210-28/ME igmp authentication issue(#15004) 04.DGS-1210/me port security + config switch issue(#15006) 05.Download cfg incremental by snmp(#15130) 06.DES-1210-28/ME issue with SNMP polling(#15014) 07.DGS-1210/ME rev.B1 show ports issue(#14864)
V7.01.B025	01.The firmware version of the image id 1 on web page seems incorrect.(#HQ20160518000007) 02.DGS-1210-28XS/ME cosmetic issue(#15103) 03.DGS-1210/ME radius authentication issue(#14713) 04.DGS-1210-28/ME IMPB DHCP Snooping issue(#15027) 05.DGS-1210/ME crashes after wrong snmp request(#14990) 06.DGS-1210 http headers issue(#15041) 07.snmpv3 password encryption (#14489) 08.DES-1210-52/ME configuration incompatibility(#14827) 09.DGS-1210 capability_advertised issue(#14961)
V7.01.B024	01.port 49 ~ 52. MIB object "sysPortCtrlSpeed" is disabled, but Web is still "enabled" (#HQ20160513000010) 02.DES-1210/me port security issue(#12654) 03.DGS-1210/ME rev.B1 show ports issue(#14864) 04.DGS-1210 LLDP vlan issue(#14883) 05.DGS-1210 ftp issues (#14885)
V7.01.B023	01.DGS-1210 ftp issue (#14884) 02.DES-1210-52/ME ssh login issue(#14829) 03.1210 clear address_binding dhcp_snoop by snmp(#14653) 04.The index of the MIB object sysPortAutoDowngrade is incorrect.(#HQ20160512000012)
V7.01.B022	01.DES-1210/ME dhcp relay issue(#14846) 02.DES-1210-28/ME issue with IMPB(#14639)
V7.01.B021	01.DGS-1210/ME Rostelecom feature request(#13617) 02.DGS-1210/ME pcf acl issue (#14709) 03.DES-1210-10/ME config manipulation causes multicast issue(#14251) 04.DGS-1210/ME learning issue(#14711) 05.accounts issue (#14764)

	06.DGS-1100-06/ME CPU ACL via SNMP[DRU20160413000002-Russia](#HQ20160414000024)
V7.01.B020	01.DGS-1210/ME radius authentication issue(#14713) 02.ecn support(#14271)
V7.01.B019	01.DES-1210/ME dhcp and vlan trunk issue(#14526) 02.DES-1210-26/me crash when snmp and ssh are used(#10589)
V7.01.B018	01.snmp community in log(#14394) 02.des-1210-52/me long booting up(#12569) 03.DGS-1210-28/ME config format(#13867) 04.DGS-1210-12TS/ME issue with General Query packets(#14248)
V7.01.B017	01.dgs-1210 reset config issue (#14350) 02.auto_fdb (#14369) 03.DES-1210-28/me DHCP-Relay issue (#13601) 04.DGS-1210/ME static impb entry issue(#14217)
V7.01.B016	01.DGS-1210/ME static impb entry issue(#14217) 02.auto_fdb(#14369) 03.DGS-1210-52/me mld snooping groups in WebUI(#14242) 04.loopdetect settings. (#13945) 05.DGS-1210-28/ME config forma(#13867) 06.DGS-1210/me ACL(#12658) 07.DES-1210-26/me crash when snmp and ssh are used(#10589) 08.Correios Project BPDU protection can be enabled on STP-enabled port 09.DGS-1210 B1 UPS PSU test issues(#13028)
V7.01.B015	01.DGS-1210 B1 UPS PSU test issues(#13028) 02.Rostelecom Feature Request (item 5&6 Packet_Drop_Counter)(#13617) 03.restricted role behavior change(#14182) 04.DES-1210-28/me dhcp snooping issue(#14074)
V7.01.B014	01.DGS-1210-28/me rspan remark (#14141) 02.DGS-1210-28/ME config format(#13867)
V7.01.B013	01.DGS-1210 vlan creation error(#14091) 02.DGS-1210-12TS stp issue(#13716) 03.Switch Web Server issue, WebUI blocked by Kaspersky antivirus(#13492) 04.DES-1210/ME replace source ip issue(#13890) 05.DES-1210/ME mcast forwarding group issue(#13327) 06.DES-1210-10/ME issue with upgrading FW and SNMP polling(#13922) 07.DES-1210/ME sntp issue(#13894) 08.DGS-1100-06/ME issue with static FDB[DRU20160224000003-Russia](#HQ20160226000011)
V7.01.B012	01.DES-1210 fall in crash during WebUI surfing(#13897) 02.DGS-1210/ME B1 RSPAN(#12918) 03.DES-1210-28/ME address binding with vlan issue(#13706)
V7.01.B011	01.DGS-1210-12TS stp issue (#13716)

	02.DES-1210/ME community name in WebUI(#13637) 03.DES-1210 port configuration issue(#13646) 04.DES-1210 default port settings(#13647) 05.DES-1210/me ACL port mask issue (#13708) 06.DES-1210/me ACL issues 2 (#13707)
V7.01.B010	01.DGS-1210/ME WebUI settings doesn't saved(#13461)
V7.01.B009	01.DGS-1210 mst instance configuration error(#12863) 02.DGS-1210 option 82 length(#13307) 03.DGS-1210/ME port security error during bootp up(#13369) 04.DES-1210/ME WebUI monitoring issue(#13324)
V7.01.B008	01.DGS-1210 WebUI port issue(#13204) 02.DES-1210/ME pppoe circuit id and acl issue(#12432) 03.DGS-1210/ME log backup issue(#13203) 04.DES-1210 ingress checking issue(#13136) 05.DES-1210/ME WebUI monitoring issue (#13324) 06.DGS-1210/Me B1 dying gasp with snmp trap(#12917) 07.DES-1210-10/ME issue with connectivity(#13104)
V7.01.B007	01.DGS-1210/ME log backup issue(#13203) 02.vlan + vlan_trunk = crash(#13159) 03.DGS-1210 WebUI port issue(#13204) 04.DGS-1210 mst instance configuration error(#12863) 05.DES-1210/ME pppoe circuit id and acl issue(#12432) 06.DES-1210 ingress checking issue(#13136) 07.4DoS Blat attack detected during DHCP Relay operation (#DEUR2015112700000) 08.DES-1210/me lost management(#12728)
V7.01.B006	01.DGS-1210 loopdetect + IMPB issue(#13092) 02.DES-1210/ME unable to upload config(#13148) 03.DES-1210-52/ME snmp and time_zone issue(#10277) 04.DGS-1210 default port settings issue(#13205) 05.DGS-1210/ME B1 1024 igmp groups(#12916) 06.DES-1210/ME radius key issue (#9948) 07.improve login security
V7.01.B005	01.DGS-1210-28/ME issue with Port Security(#12641)
V7.01.B004	01.DGS-1210-28/me SP+WRR support(#12810) 02.DES-1210/me lost management(#12728) 03.DGS-1210-28/ME issue with device reboot after console connection(#12642) 04.DGS-1210-12TS/ME shutdown ports(#12710) 05.DGS-1210-28/ME issue with Port Security(#12641) 06.DGS-1210/me B1 snmp and traps for PSU(#12581)
V7.01.B003	01.web ui improvement(#12750)

	02.DES-1210/me mstp priority issue (#12510) 03.DES-1210 mstp issue (#12509) 04.mstp storm (#10560) 05.des-1210-28/me STP issue(#12726) 06.DES-1210/me IMPB + DHCP issue(#12805) 07.DES-1210/me fdb static entry Type(#12653) 08.DES-1210/ME download config increment issue(#12551)
V7.01.B002	01.Auto Downgrade feature(#DEUR20151001000012/HQ20151002000018) 02.Enabling LLDP requires rebooting the switch[DEUR20151123000001-Eastern Europe](#HQ20151123000017) 03.DES-1210/ME port description enhancement up to 64 symbols(#12787) 04.DES-1210/ME operator access rights issue(#12626)
V7.01.B001	01.DGS-1210-28/ME issue with Port Security(#12641) 02.DGS-1210-28/ME issue with CPU ACL(#12640) 03.DGS-1210/ME rev. B1 traffic control action (#12244) 04.DGS-1210/ME rev.B1 accepts fw for rev.A1(#12657)
V7.00.B088	01.DGS-1210/ME can't reboot from boot menu(#12364) 02.DES-1210/ME crash due to configuration init (#12571) 03.DGS-1100-06/ME issue with radius authentication[DRU20151102000003-Russia](#HQ20151105000016)
V7.00.B087	01.DES-1210/ME packet counter issue(#12156) 02.DGS-1210-28/ME rev. B1 port security(#12252) 03.No information about current DHCP Lease time for IPMB entry[DEUR20151030000009-Eastern Europe](#HQ20151102000001) 04.When System start up, if LEI 54 watt battery PSU is detected, then Dying Gasp will be disabled.
V7.00.B086	01.DGS-1210/ME crashes with full screen terminal (#12419) 02.DGS-1210-28/ME issue with 802.1x accounting (#12136) 03.ISM vlan and router ports (#10323) SNR : SNR-20151001-001 - Dynamic Learned as Router port on Source Port of ISM VLAN 04.IPv6 RA Filtering (#12285) SNR-20110310-001(Filter the ICMPv6 RA and DHCPv6 server packets) 05.IPMB and Port Security do not block IGMP packets[DEUR20151012000004-Eastern Europe][HQ20151013000016] 06.IGMP Replace action for multicast group SNR-20151020-001(Replace action for multicast group reached the maximum number) 07.Request to support dual image OID (dual image via SNMP) SNR-20151021-001(Support OIDs to control both images)
V7.00.B085	01.DES-1210/me show config issue (#12308) 02.DGS-1210/ME rev. B1 traffic control action (#12244) 03.DGS-1210 qinq issue (#12267) 04.Switch reboots after reading SNMP values for some SFP

	transceivers[DEUR20151013000009-Eastern Europe](#HQ20151014000002) 05.Command set not convergent between command interpreter and config file[DEUR20151015000002-Eastern Europe](#HQ20151016000001)
V7.00.B084	01.Fix save log will case DUT hang up issue.
V7.00.B083	01.DGS-1210/ME rev. B1 acl pcf mask(#12243) 02.DES-1210/ME dhcp snooping issue(#12254) 03.DES-1210-26/me crash when snmp and ssh are used(#10589) 04.DES-1210 lost management(#12305) 05.DES-1210-28/me issue with "clear counters"(#12227) 06.DES-1210/ME log issue (#12253) 07.DES-1210-28/ME reboot message(#12118) 08.DES-1210-28/ME issue with BSNMP tool(#12272) 09.Switch reboots after reading SNMP values for some SFP transceivers[DEUR20151013000009-Eastern Europe](#HQ20151014000002)
V7.00.B082	01. Igmp snooping host table could not be cleared after link down.
V7.00.B081	01.DES-1210-28/me default iproute issue (#11937) 02.DES-1210/ME show config issue (#12187) 03.DES-1210-52/ME issue with DHCPv6 Filtering (#11895) 04.Port mirroring does not mirror outgoing IGMP traffic from CPU(probably other protocols as well)[DEUR20150925000004-Eastern Europe](#HQ20150930000012) 05.Problem with IGMP Snooping[DEUR20150924000007-Eastern Europe](#HQ20150925000013)
V7.00.B080	01.DES-1210/me dying gasp(#12162) 02.DGS-1210-28/ME issue with 802.1x accounting(#12136) 03.DGS-1210/ME error counter issue (#12033)
V7.00.079	01. [VBG15060257][D-Lab][IPv6]IPv6- Duplicate Address Detection (Link-Local IPv6 Unicast Addresses) issue. 02. Add warning message for save and restore config.
V7.00.B078	01.DES-1210/ME cable diag output issue(#12149) 02.DES-1210/ME ipv6 acl issue(#12134) 03.DES-1210-28/me max hops increase(#11834)
V7.00.B077	01.DES-1210-28XS/ME issue with dhcp relay(#11886) 02.DES-1210-28/me max hops increase(#11834)
V7.00.B075	01.DES-1210-52/ME issue with unauthorized DHCPv6 Server(#11896) 02.DES-1210/me, DGS-1210/me terminal issue(#10726)
V7.00.B074	01.DES-1210-26/me crash when snmp and ssh are used(#10589)
V7.00.B073	01.DGS-1210-28/me B1 errors in console (#11719)
V7.00.B072	01.DGS-1100-06/ME Strange output(#HQ20150820000008) 02.DES-1210 freezes(#11275) 03.terminal issue(#10726)

V7.00.B071	01.CPU Interface Filtering(#11239) 02.radius key issue(#9948) 03.dhcp_server screening(#10966)
V7.00.B070	01.running out of buffer (#11684) 02.vlan trunk issue (#11641) 03.show bandwidth control output (#10995) 04.crashes after snmpget query[DRU20150617000001- Russia](#HQ20150618000011)
V7.00.B069	01.Web and CPU ACL issue(#11163) 02.pim packets issue (#10591) 03.Create 4K VLAN entries need much time. 04.ME series change 802.1X port setting default as auto 05.ERPS settings doesn't saved after reboot. (#11364)
V7.00.B068	01.autoboot couldn't be stopped(#11489) 02.dhcp_server screening(#10966) 03.snmp LLDP issue(#10001) 04.mac notification trap issue (#10072)
V7.00.B067	01.ERPS settings doesn't saved after reboot.(#11364) 02.radius key issue (#9948) 03.FTP url is abnormal (#10293) 04.show fdb issue (#11237)

* D-Link tracking number is enclosed in ()

Known Issues:

Firmware Version	Issues	Workaround
7.02.B045 ~B048	N/A	
7.02.B044	N/A	
V7.02.B043	N/A	
7.02.B042	N/A	

7.02.B041	N/A	
7.02.B040	N/A	
7.02.B039	N/A	
7.02.B038	N/A	
7.02.B037	N/A	
7.02.B036	N/A	
7.02.B035	N/A	
7.02.B034	N/A	
7.02.B033	N/A	
7.02.B032	N/A	
7.02.B029	N/A	
7.02.B028	N/A	

7.02.B027	N/A	
7.02.B025	N/A	
7.02.B024	N/A	
7.02.B023	N/A	
7.02.B022	N/A	
7.02.B021	N/A	
7.02.B020	N/A	
7.02.B019	N/A	
7.02.B018	N/A	
7.02.B017	N/A	
7.02.B015	N/A	
7.02.B014	N/A	

7.02.B013	N/A	
7.02.B012	N/A	
7.02.B011	N/A	
7.02.B010	N/A	
7.02.B009	N/A	
7.02.B008	N/A	
7.02.B007	N/A	
7.02.B006	N/A	
7.02.B005	N/A	
7.02.B004	N/A	
7.02.B003	N/A	
7.02.B002	N/A	

7.02.B001	N/A	
7.01.B050	N/A	
7.01.B049	N/A	
7.01.B047	N/A	
7.01.B046	N/A	
7.01.045	01. DUT cannot learn MLD router port when receive PIM hello packet. (VBG16010090) 02. There should be NO any specific query after DUT receiving MLD Done message with fast done feature enabled. (VBG16010085) 03. DUT (non-querier) sends MLD specific query while receiving MLD done message. (VBG16010077) 04. Accounting-Request does not use TCP port 1813 for IGMP authentication. (VBG16010007) 05. Executes netsnmp command "snmpwalk -v2c -c ViewACL 10.90.90.90 1" causes CPU utilization high (above 70%). (VBG15120742) 06. When DUT acts as IGMP querier, the configured robustness variable value does not work. Also, DUT treats 239.0.0.1-239.0.0.5 addresses as control packets. (VBG15120580) 07. DUT cannot pass through IPv6 LLMNR (FF02::1:3) and IPv6 SSDP (FF02::C) packet with MLD Snooping and multicast filter (VBG15120518) 08. IPv6-Traceroute parameter does not support "timeout", "probe" and "Destination UDP port" values. (VBG15120517) 09. Unable to detect for duplicate ACL rules (DBG15100196) 10. Unable to display entire result after legacy PD function disabled for PoE models. (DBG15100155) 11. The column of speed check is invalid function	

- on port setting of WebGUI. (DBG15100132)
12. Dual chip models does not sync fdb table real-time. (DBG15100112)
13. New line of command show up at every tab-delete button (DBG15090365)
14. DUT will display error message on CLI after setup configuration and PING it for a period of time. (DBG15090364)
15. Cannot find the logic rule of the ACL config sequence. (DBG15090361)
16. When keyin 'p' and press tab, it do not print 'packet_content_mask' completion. (DBG15090359)
17. After create max VLANs, DUT takes long time to save config & reboot. CLI will hang and Web no response when check VLANs list. (create vlan 4094 about 1:45, save about 1:30, reboot about 6:15 times) (DBG15090334)
18. The IGMP group timeout value should be "robustness variable" * "last member query interval" with enabling querier. (VBG16070168)
19. DUT send incorrect specific packets when change Robustness Value. (VBG16070169)
20. The group expire time value is not correct in IGMP group information. (VBG16070171)
21. DUT display incorrect information when show non-exist LACP group ID. (VBG16070175)
22. Disable Report Suppression still has rate limit. (VBG16070176)
23. CLI does not display next possible completions while creating access profile with (space) and _ characters. (VBG16070177)
24. DUT cannot obtain IGMPv3 filter mode correctly. (VBG16070178)
25. When IMPB block port it cannot display in the log. (VBG16070180)
26. CoS Scheduling Mechanism cannot select 1st7wrr and 2st6wrr. (VBG16070182)
27. Duplicate commands for multicast filtering. Both commands "multicast_filtering_mode vlan" and "multicast_vlan_filtering_mode" are referring to the same feature. (VBG16070184)
28. Suggested to use 1500 VLAN groups with 16 MST instances in network. (VBG16090038)
29. DUT change interface to DHCP, DUT starts DHCP process with DHCP discover twice. (VBG16070188)
30. Forward list of Traffic Segmentation will be error while adding LACP trunk port. (VBG16060908)
31. Traffic Segmentation cannot forward DHCPv6 and ICMPv6 packet correctly with multicast filtering. (VBG16060910)
32. LACP currently only support 3 seconds for short timeout. (VBG16060912)

33. Port mirror configurations erased after disable mirror function globally. (VBG16060913)
34. Non-PoE model should not support LLDP-MED Setting. (VBG16070189)
35. OSPF packets filtered when multicast filter function enabled. (VBG16060949)
36. Cannot set IPv6 IP address with CPU ACL L3 IPv6 Rule. (VBG16061073)
37. IGMPv2 - Specific Query, other test port should not receive specific query and test port 1's report or leave. (VBG16061076)
38. WebGUI doesn't have dhcp_relay port_option_82 function. (VBG16070190)
39. When Port Security function enable first one learning packet would be forwarded. (VBG16061083)
40. The cable diagnostics on shutdown port test result of web page is different with CLI. (VBG16070121)
41. Static arpentry will disappear when client disconnect from DUT. (VBG16090016)
42. Enabled SSL function cannot login success via Chrome browser (VBG16070124)
43. To create qinq vlan translation without priority, The default value of priority will be "-". (VBG16090017)
44. Paste killscript.txt script, some of sessions will disconnect by DUT. (VBG16070125)
45. Admin state cannot control ARP inspection behavior, disable port admin state client still block. (VBG16090018)
46. Follow D-Link test plan, the DDM state need support auto refresh function (every 2 seconds). (VBG16070140)
47. When use web UI to change the power unit form mW to dBm, the test result is fail, but change the power unit form dBm to mW norma (VBG16090019)
48. When the current temperatue arrived High Alarm value, the DUT not send trap and syslog no any information. (VBG16090020)
49. The ddm function support show vendor info for CLI, but web UI not support it. (VBG16090021)
50. UNI still receive packet with double tags in certain topology. (VBG16090022)
51. CLI returns success message even while user tried to configure non-exist ipif. (VBG16090023)
52. We cannot setup the source mac address to 00-00-00-00-00-00 for CPU filter ACL via web UI. (VBG16090024)
53. We cannot setup ip mask to 0.0.0.0 for access rule via web UI, use the CLI to setup normal. (VBG16090025)
54. We cannot use same ip address and mask to setup source and destination ip/ mask for

	access rule via web UI. (VBG16090026) 55. Cannot set the DSCP value of CPUACL L3 rule on web. (VBG16090027) 56. Cannot add frame type ieee802.3_snap via CLI. (VBG16090028) 57. IGMP group table should be cleaned immediately after re-plugging cable. (VBG16090029) 58. Cannot login WebGUI with local password when first tacacs server does not exist. (VBG16090030) 59. Config IGMP_snooping fast_leave state via vlanid will display incorrect message. (VBG16090031) 60. Cannot create CPU ACL rule of UDF profile with offset2 only. (VBG16090032) 61. CPU_ACL rule DSCP cannot set value via WebGUI (VBG16090033) 62. Cannot clear vlan_auto_learn setting after reset config. (VBG16090034) 63. Setting DHCP option 12 state will display incorrect message via WebGUI. (VBG16090035) 64. Option_82 Circuit ID cannot set with User Defined Hex via CLI. (VBG16090036) 65. When disconnect trunk port CLI will display error message. (VBG16090037) 66. 802.1p QoS WRR Mode doesn't work if it the flow control enabled on one of port of 25~48. (DBG13110263)	
7.01.B044	N/A	
7.01.B042	N/A	
7.01.B041	N/A	
7.01.B038	N/A	
7.01.B037	N/A	

7.01.B036	N/A	
7.01.B033	N/A	
7.01.B032	N/A	
7.01.B031	N/A	
7.01.B030	N/A	

Related Documentation:

- DGS-1210-ME Series User Manual
- DGS-1210-ME Series Getting Started Guide