DGS-6604

FW 1.00

Device Information

Device Information
Device Type	Chassis-based High-Speed Switch
First MAC Address	FC:75:16:40:30:00
Number of MAC Address(es)	4096

Slot 1 Information
Hardware Version	A1	Bootloader Version	1.00.007
Firmware Version	1.00.036	S/N	QT4A1B9000001
Model Name	DGS-6600-CM	First MAC Address	1c:bd:b9:a6:79:b1
Number of MAC Address(es)	1		

Slot 2 Information
Hardware Version	A1	Bootloader Version	1.00.005
Firmware Version	1.00.036	S/N	QT4C1B9000001
Model Name	DGS-6600-48T	First MAC Address	00:22:b0:7b:f4:30
Number of MAC Address(es)	48		

Slot 3 Information
Hardware Version	A1	Bootloader Version	1.00.005
Firmware Version	1.00.036	S/N	QT4F1B6000004
Model Name	DGS-6600-48TS	First MAC Address	00:22:b0:7b:ca:c0
Number of MAC Address(es)	48		

Slot 4 Information
Hardware Version	A1	Bootloader Version	1.00.005
Firmware Version	1.00.036	S/N	QT4B1B6000001
Model Name	DGS-6600-8XG	First MAC Address	5c:d9:98:3f:94:00
Number of MAC Address(es)	8		

Protocol Status
Password Encryption	Disabled	SNMP Server	Disabled
Sys Logging	Enabled	TELNETv4	Enabled (TCP:23)
TELNETv6	Enabled (TCP:23)	WEB	Enabled (TCP:80)
SSH	Disabled (TCP:22)	IP Domain Lookup	N.A
RMON	Enabled	Spanning Tree Version	Enabled (MSTP)
LACP	Enabled	802.1x	Disabled
GVRP	Disabled	RIP	Disabled
OSPF	Disabled	BGP	Disabled
Multicast Routing	Disabled	DVMRP	Enabled
PIM-DM	Enabled	PIM-SM	Enabled

System Information

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Management Interface Settings

Edit Management Interface
Admin Status	⦿ up ○ down
IPv4 Address	10 . 90 . 90 . 90
Subnet Mask	255 . 0 . 0 . 0
Default Gateway	0 . 0 . 0 . 0
IPv6 Address	::/0
IPv6 Default Gateway	::
MTU	1500 (1500 to 9180)
Link Status	Up [Apply] [default]
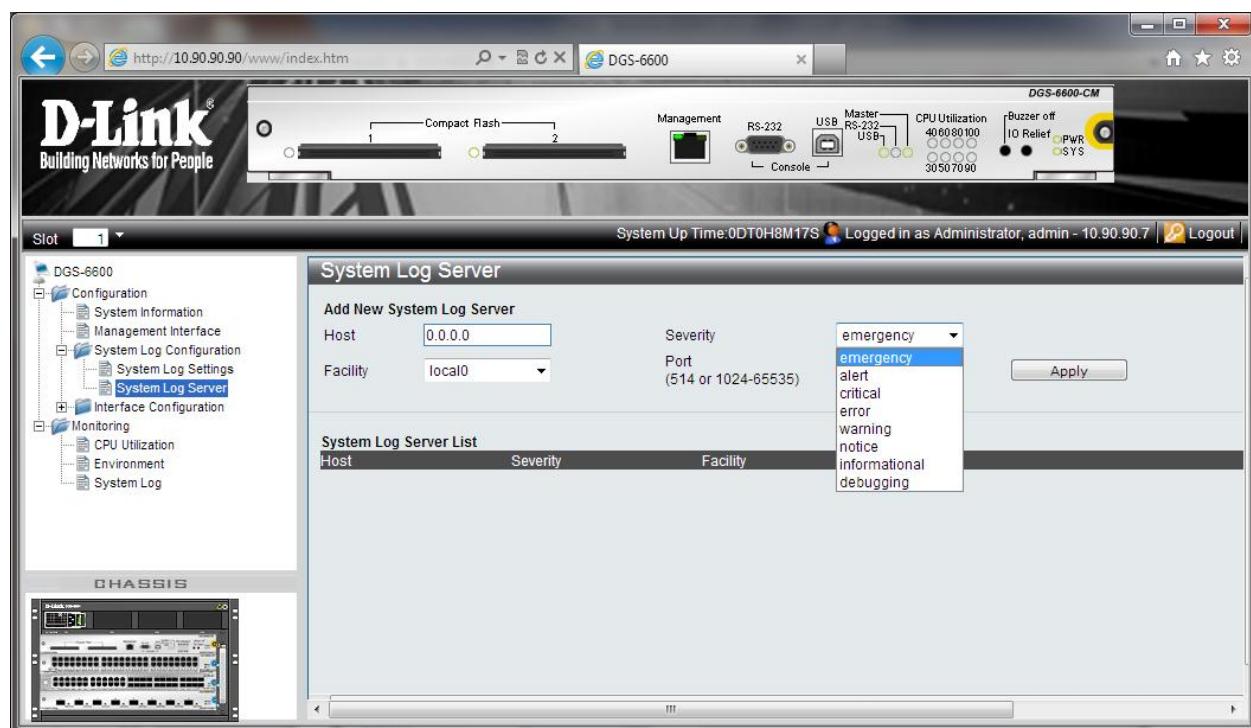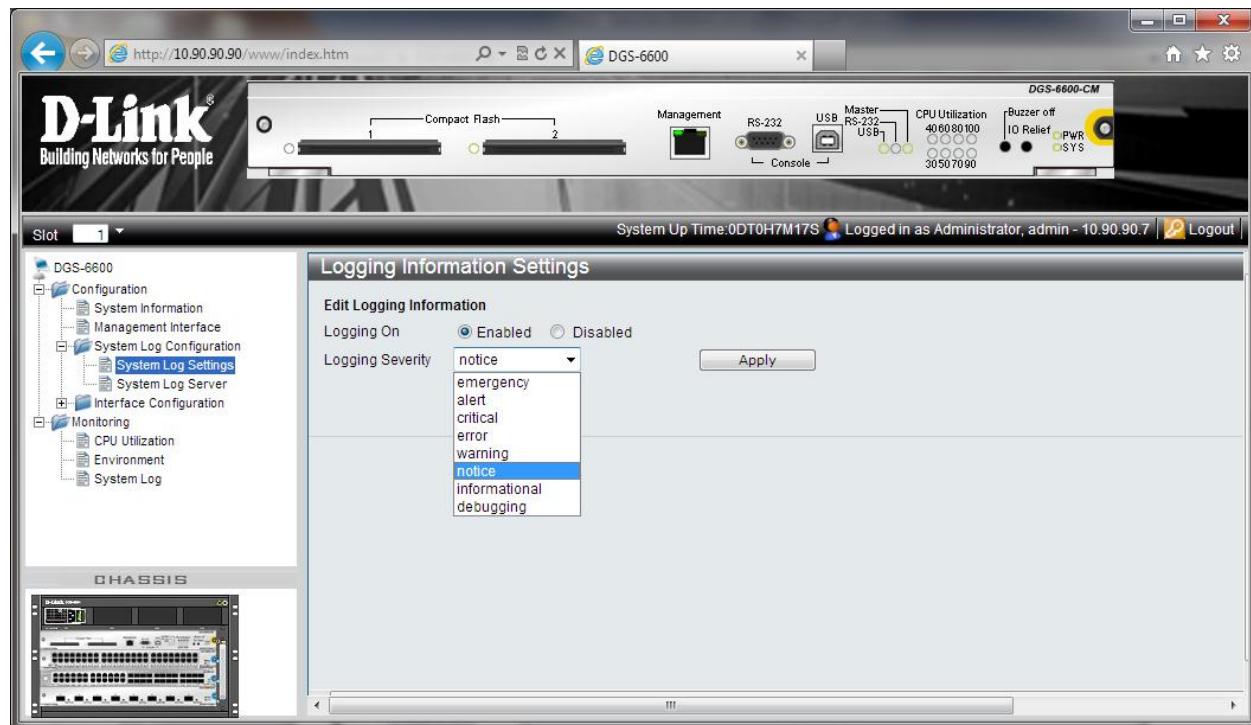
Logging Information Settings

Edit Logging Information

Logging On   ● Enabled   ○ Disabled

Logging Severity [notice   ▼]   [Apply]
                  emergency
                  alert
                  critical
                  error
                  warning
                  notice
                  informational
                  debugging

System Log Server

Add New System Log Server

Host   [0.0.0.0   ]   Severity [emergency   ▼]
                                      emergency
Facility [local0   ▼] Port   alert   [Apply]
                            (514 or 1024-65535) critical
                                      error
                                      warning
                                      notice
                                      informational
                                      debugging

System Log Server List

Host	Severity	Facility

Interface Settings

Unit	From Interface	To Interface	Attribute	Value
2	1	1	Speed	Auto

Apply   Refresh

Interface	State	Duplex	Speed	Link
eth2.1	down	Auto-duplex	auto-speed	down (not connect)
eth2.2	down	Auto-duplex	auto-speed	down (not connect)
eth2.3	down	Auto-duplex	auto-speed	down (not connect)
eth2.4	down	Auto-duplex	auto-speed	down (not connect)
eth2.5	down	Auto-duplex	auto-speed	down (not connect)
eth2.6	down	Auto-duplex	auto-speed	down (not connect)
eth2.7	down	Auto-duplex	auto-speed	down (not connect)
eth2.8	down	Auto-duplex	auto-speed	down (not connect)
eth2.9	down	Auto-duplex	auto-speed	down (not connect)
eth2.10	down	Auto-duplex	auto-speed	down (not connect)
eth2.11	down	Auto-duplex	auto-speed	down (not connect)
eth2.12	down	Auto-duplex	auto-speed	down (not connect)
eth2.13	down	Auto-duplex	auto-speed	down (not connect)
eth2.14	down	Auto-duplex	auto-speed	down (not connect)
eth2.15	down	Auto-duplex	auto-speed	down (not connect)
eth2.16	down	Auto-duplex	auto-speed	down (not connect)
eth2.17	down	Auto-duplex	auto-speed	down (not connect)
eth2.18	down	Auto-duplex	auto-speed	down (not connect)
eth2.19	down	Auto-duplex	auto-speed	down (not connect)
eth2.20	down	Auto-duplex	auto-speed	down (not connect)
eth2.21	down	Auto-duplex	auto-speed	down (not connect)
eth2.22	down	Auto-duplex	auto-speed	down (not connect)
eth2.23	down	Auto-duplex	auto-speed	down (not connect)

CPU Utilization

Utilization - CPU

Five Secs   2
One Min   2
Five Mins   2

15:35:19

Unit:(%)

Time Interval	1s	Record Number	200	Apply
Show/Hide	☑ Five Secs	☑ One Min	☑ Five Mins	

DGS-6600

D-Link
Building Networks for People

Compact Flash — 1   2
Management
RS-232
USB
Master RS-232 USB
CPU Utilization 40 60 80 100 30 50 70 90
Buzzer off IO Relief
PWR SYS
DGS-6600-CM

Refresh Interval
1 min
Apply

Slot 1

System Up Time:0DT0H11M18S Logged in as Administrator, admin - 10.90.90.7 Logout

- DGS-6600
  - Configuration
    - System Information
    - Management Interface
    - System Log Configuration
    - Interface Configuration
  - Monitoring
    - CPU Utilization
    - **Environment**
    - System Log

CHASSIS

Environment

Environment Temperature

Slot	Inlet temperature current/operation range	Center Temperature current/operation range	Outlet temperature current/operation range
1	21C/0~75C)	33C/0~75C)	N/A
2	36C/0~70C)	37C/0~80C)	39C/0~80C)
3	32C/0~76C)	37C/0~77C)	34C/0~75C)
4	45C/0~88C)	32C/0~73C)	33C/0~73C)

Environment Fans
Fans Speed: normal

ID	1	2	3	4	5	6	7
State	N	N	N	N	N	N	N

Note: N: normal, F: fail.

Power status

Power module	#1	#2	#3	#4
Power status	in-operation	empty	empty	empty
Max power	850 W	-	-	-
Used power	431 W	-	-	-

DGS-6600

D-Link
Building Networks for People

Compact Flash — 1   2
Management
RS-232
USB
Master RS-232 USB
CPU Utilization 40 60 80 100 30 50 70 90
Buzzer off IO Relief
PWR SYS
DGS-6600-CM

Refresh Interval
1 min
Apply

Slot 1

System Up Time:0DT0H12M18S Logged in as Administrator, admin - 10.90.90.7 Logout

- DGS-6600
  - Configuration
    - System Information
    - Management Interface
    - System Log Configuration
    - Interface Configuration
  - Monitoring
    - CPU Utilization
    - Environment
    - **System Log**

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System Logging Buffer

Search Type   Records
Last   10   Apply

Prev   Next

Index	Date	Log Text
1	12:26:25, 2011-10-11	System is cold started