

DGS-3427 screenies (fw1.20b29)

The screenshot displays the D-Link DGS-3427 Web Management Tool interface. The browser address bar shows the URL `http://192.168.10.17/html/main.html`. The interface includes a navigation menu on the left and a main content area displaying device information.

Device Information

Device Type	DGS-3427 Gigabit Ethernet Switch
MAC Address	00:13:46:fd:19:91
IP Address	192.168.10.17 (Manual)
VLAN Name	default
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0
Boot PROM Version	Build 1.00-B09
Firmware Version	Build 1.20-B29
Hardware Version	1A1
System Name	<input type="text"/>
System Location	<input type="text"/>
System Contact	<input type="text"/>
Spanning Tree	Disabled Detail Setting
Clipping	Enabled
MAC Notification	Disabled Detail Setting
Port Mirror	Disabled Detail Setting
SNTP	Disabled Detail Setting
Single IP Management	Disabled Detail Setting
Dual Image	Supported
Serial Port Auto Logout	10 Minutes
Serial Port Baud Rate	115200
MAC Address Aging Time (10-1000000)	300
IGMP Snooping	Disabled Detail Setting
IGMP Multicast router Only	Disabled
MLD Snooping	Disabled Detail Setting
MLD Multicast router Only	Disabled

Microsoft Internet Explorer provided by D-Link Australia

http://192.168.10.17/html/main.html

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D-Link

Power 25
Console 26
9/RS 27

10 GE Port

DGS-3427

Refresh Interval: 30 secs Apply

Console 2 4 6 8 10 12 14 16 18 20 22 24 Console2 Console4

Add

Static/Default Route Settings


IP Address	Subnet Mask	Gateway	Metric	Protocol	Backup State	Delete
Total Entries: 0						

Internet 100%

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FTP directory /Products/DLS... D-Link TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427



Refresh Interval: 30 secs Apply

Add

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IP Address	Subnet Mask	Gateway	Metric	Protocol	Backup State	Delete
Total Entries: 0						


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- Enable Method Lists
- Configure Local Enable Password
- Enable Admin
- Traffic Segmentation
- SSL
- SSH
 - SSH Server Configuration
 - SSH Authentication Mode and Admin
 - SSH User Authentication Mode
- Monitoring
 - Device Status
 - Module Information
 - CPU Utilization
 - Port Utilization
 - Packets
 - Errors
 - Packet Size
 - Browse Router Port
 - Browse MLD Router Port
 - VLAN Status
 - Port Access Control
 - MAC Address Table
 - IGMP Snooping Group
 - MLD Snooping Group
 - Switch Log
 - Browse ARP Table
 - Browse IPv6 ARP Table
 - Session Table
- Reset
 - Reboot System
- Save Services
 - Save Changes
 - Configure Information
 - Config Current Setting
- Logout



Refresh Interval: 30 secs Apply

Add

Static/Default Route Settings

IP Address	Subnet Mask	Gateway	Metric	Protocol	Backup State	Delete
Total Entries: 0						

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DGS-3427 Web Management Tool

- Administration
 - IP Address
 - Port Configuration
 - Port Configuration
 - Port Error Disabled
 - Port Description
 - User Accounts
 - Port Mirroring
 - System Log Settings
 - System Severity Settings
 - SNTP Settings
 - Time Settings
 - Time Zone and DST
 - MAC Notification Settings
 - TFTP Services
 - Multiple Image Services
 - Firmware Information
 - Config Firmware Image
 - Ping Test
 - Safeguard Engine
 - Safeguard Engine Settings
 - Static ARP Settings
 - Static ARP Settings
 - Static IPv6 ARP Settings
 - Routing Table
 - Static Default Route Settings
 - IPv6 Static Route Settings
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 - SNMP Manager
 - SNMP Trap Settings
 - SNMP User Table

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DGS-3427

Refresh Interval: 30 secs Apply

Port Configuration

From	To	State	Speed/Duplex	Flow Control	Learning	Medium Type	Apply
Port 1	Port 1	Enabled	Auto	Disabled	Enabled	Copper	Apply

The Port Information Table

Port	State	Speed/Duplex	Flow Control	Connection	Learning
1	Enabled	Auto	Disabled	Link Down	Enabled
2	Enabled	Auto	Disabled	Link Down	Enabled
3	Enabled	Auto	Disabled	Link Down	Enabled
4	Enabled	Auto	Disabled	Link Down	Enabled
5	Enabled	Auto	Disabled	1000M/Full/None	Enabled
6	Enabled	Auto	Disabled	Link Down	Enabled
7	Enabled	Auto	Disabled	Link Down	Enabled
8	Enabled	Auto	Disabled	Link Down	Enabled
9	Enabled	Auto	Disabled	Link Down	Enabled
10	Enabled	Auto	Disabled	Link Down	Enabled
11	Enabled	Auto	Disabled	Link Down	Enabled
12	Enabled	Auto	Disabled	Link Down	Enabled
13	Enabled	Auto	Disabled	Link Down	Enabled
14	Enabled	Auto	Disabled	Link Down	Enabled
15	Enabled	Auto	Disabled	Link Down	Enabled
16	Enabled	Auto	Disabled	Link Down	Enabled
17	Enabled	Auto	Disabled	Link Down	Enabled
18	Enabled	Auto	Disabled	Link Down	Enabled
19	Enabled	Auto	Disabled	Link Down	Enabled
20	Enabled	Auto	Disabled	Link Down	Enabled
21 (C)	Enabled	Auto	Disabled	Link Down	Enabled
21 (F)	Enabled	Auto	Disabled	Link Down	Enabled

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D-Link
Power: 25
Console: 26
GPS: 27
10 GE Port

DGS-3427

Refresh Interval: 30 secs Apply

User Accounts

User Name	Access Right	Add
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 - Multiple Image Services
 - Firmware Information
 - Config Firmware Image
 - Ping Test
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DGS-3427

Refresh Interval: 30 secs Apply

Port Mirroring

Target: Port 1

Status: Disabled

Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
None	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ingress	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Egress	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Both	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Port 26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Port 27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
None	<input type="radio"/>	<input type="radio"/>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ingress	<input type="radio"/>	<input type="radio"/>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Egress	<input type="radio"/>	<input type="radio"/>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Both	<input type="radio"/>	<input type="radio"/>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Apply

Note(1): The "Source Port" and "Target Port" should be different, or the setup will be invalid.

Note(2): The target port should be a non-trunked port.

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DGS-3427 Web Management Tool

- Administration
 - IP Address
 - Port Configuration
 - Port Configuration
 - Port Error Disabled
 - Port Description
 - User Accounts
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 - System Log Settings
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DGS-3427

Refresh Interval: 30 secs Apply

MAC Notification Global Settings

State: Disabled

Interval (1-2147483647 sec): 1

History size (1-500): 1

New MAC Notification Global Settings

State: Disabled

Interval (1-2147483647 sec): 1

History size (1-500): 1

Apply

MAC Notification Port Settings

From	To	State	Apply
Port 1	Port 1	Disabled	Apply

MAC Notification Port State Table

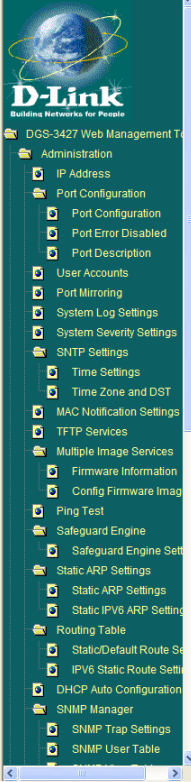
Port	State
1	Disabled
2	Disabled
3	Disabled
4	Disabled
5	Disabled
6	Disabled
7	Disabled
8	Disabled
9	Disabled
10	Disabled
11	Disabled

Done

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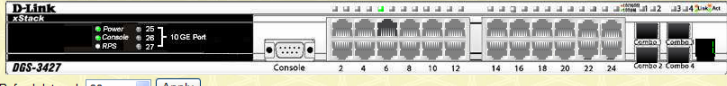
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FTP directory /Products/DSL... D-Link-TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427



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- DGS-3427 Web Management Tool
 - Administration
 - IP Address
 - Port Configuration
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 - Port Error Disabled
 - Port Description
 - User Accounts
 - Port Mirroring
 - System Log Settings
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 - Ping Test
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Refresh Interval: 30 secs Apply

TFTP Services

Active	Download_Firmware
Image ID	Download_Configuration
Configuration ID	Upload_Configuration
Server IP Address	Upload_Log
File Name	

Start

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FTP directory /Products/DLS... D-Link-TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427

D-Link

Power 25
Console 26
9/RS 27

10 GE Port

DGS-3427

Refresh Interval: 30 secs Apply

Console 2 4 6 8 10 12 14 16 18 20 22 24 Console 2 Console 4

Add

Static/Default Route Settings

IP Address	Subnet Mask	Gateway	Metric	Protocol	Backup State	Delete
------------	-------------	---------	--------	----------	--------------	--------

Total Entries: 0

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 DGS-3427
 Refresh Interval: 30 secs Apply

Total Entries: 1
Current 802.1Q Static VLANs Entries

VLAN ID	VLAN name	Ports	Advertisement	Modify	Delete
1	default	1-27	Enabled	Modify	X

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DGS-3427

Refresh Interval: 30 secs Apply

802.1Q Static VLANs

VID	VLAN Name	Advertisement
		Disabled
Port Settings	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	
Tag	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
None	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	
Egress	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	
Forbidden	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	
Port Settings	26 27 -	
Tag	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> -	
None	<input type="radio"/> <input type="radio"/> -	
Egress	<input type="radio"/> <input type="radio"/> -	
Forbidden	<input type="radio"/> <input type="radio"/> -	

Apply

[Show All Static VLAN Entries](#)

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D-Link
 Power 25
 Console 26
 10 GE Port 27

DGS-3427
 Refresh Interval: 30 secs Apply

LACP Port Settings

From	To	Mode	Apply
Port1	Port1	Active	Apply

LACP Port Information

Port	Mode
1	Passive
2	Passive
3	Passive
4	Passive
5	Passive
6	Passive
7	Passive
8	Passive
9	Passive
10	Passive
11	Passive
12	Passive
13	Passive
14	Passive
15	Passive
16	Passive
17	Passive
18	Passive
19	Passive
20	Passive
21	Passive
22	Passive
23	Passive
24	Passive
25	Passive
26	Passive
27	Passive

Done

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http://192.168.10.17/html/main.html

D-Link
Power 25
Console 26
90S 27
10 GE Port
Console
Console

Refresh Interval: 30 secs Apply

Total Entries: 1

IGMP Snooping Settings

VLAN ID	VLAN Name	State	Querier State	Modify
1	default	Disabled	Disabled	Modify

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Power 25
Console 26
9/RS 27
10 GE Port
DGS-3427
Refresh Interval: 30 secs Apply

STP Bridge Global Settings

STP Status	Disabled
STP Version	RSTP
Hello Time(1-10 Sec)	2
Max Age(6-40 Sec)	20
Forward Delay(4-30 Sec)	15
Max Hops(1-20)	20
TX Hold Count(1-10)	3
Forwarding BPDU	Enabled
Loopback Detection	Enabled
LBD Recover Time	60

Apply

Done Internet 100%

- Single IP Management Setting
- SIM Settings
- L2 Features
 - VLAN
 - Static VLAN Entry
 - GVRP Settings
 - Trunking
 - Link Aggregation
 - LACP Port Settings
 - IGMP Snooping
 - IGMP Snooping Settings
 - Router Port Setting
 - MLD Snooping
 - MLD Snooping Settings
 - MLD Router Port Setting
 - Spanning Tree
 - STP Bridge Global Settings
 - MST Configuration Identification
 - MSTP Port Information
 - STP Instance Settings
 - STP Port Settings
 - Forwarding & Filtering
 - Unicast Forwarding
 - Multicast Forwarding
 - Multicast Filtering Mode
 - QoS
 - Bandwidth Control
 - QoS Scheduling Mechanism
 - QoS Output Scheduling
 - 802.1p Default Priority
 - 802.1p User Priority
 - ACL
 - Access Profile Table
 - CPU Interface Filtering
 - CPU Interface Filtering State
 - CPU Interface Filtering Table
 - Security
 - Traffic Control
 - Port Security

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http://192.168.10.17/html/main.html

D-Link
 Power 25
 Console 26
 10 GE Port 27

DGS-3427
 Refresh Interval: 30 secs Apply

Bandwidth Settings

From	To	Type	No Limit	Rate (1-156249)	Apply
Port1	Port1	Both	Disabled	1	Apply

Port Bandwidth Table

Port	RX Rate (64Kbit/sec)	TX Rate (64Kbit/sec)
1	No Limit	No Limit
2	No Limit	No Limit
3	No Limit	No Limit
4	No Limit	No Limit
5	No Limit	No Limit
6	No Limit	No Limit
7	No Limit	No Limit
8	No Limit	No Limit
9	No Limit	No Limit
10	No Limit	No Limit
11	No Limit	No Limit
12	No Limit	No Limit
13	No Limit	No Limit
14	No Limit	No Limit
15	No Limit	No Limit
16	No Limit	No Limit
17	No Limit	No Limit
18	No Limit	No Limit
19	No Limit	No Limit
20	No Limit	No Limit
21	No Limit	No Limit
22	No Limit	No Limit
23	No Limit	No Limit
24	No Limit	No Limit
25	No Limit	No Limit

Navigation menu (left):
 - IGMP Snooping
 - Router Port Setting
 - MLD Snooping
 - Spanning Tree
 - Forwarding & Filtering
 - QoS
 - ACL
 - Security

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http://192.168.10.17/html/main.html

D-Link Router Port Settings

- Spanning Tree
 - STP Bridge Global Settings
 - MST Configuration Identification
 - MSTP Port Information
 - STP Instance Settings
 - STP Port Settings
- Forwarding & Filtering
 - Unicast Forwarding
 - Multicast Forwarding
 - Multicast Filtering Mode
- QoS
 - Bandwidth Control
 - QoS Scheduling Mechanism
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 - 802.1p User Priority
- ACL
 - Access Profile Table
 - CPU Interface Filtering
 - CPU Interface Filtering State
 - CPU Interface Filtering Table
- Security
 - Traffic Control
 - Port Security
 - Port Lock Entries
 - 802.1x
 - Configure 802.1X Authenticator
 - Configure 802.1X Guest VLAN
 - Authentic RADIUS Server
 - Trust Host
 - Access Authentication Control
 - Authentication Policy and Param
 - Application Authentication Setting
 - Authentication Server Group
 - Authentication Server Host
 - Login Method Lists
 - Enable Method Lists
 - Configure Local Enable Password
 - Enable Admin

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DGS-3427

Refresh Interval: 30 secs Apply

Add Profile

Total Rule Entries:0

Access Profile Table

Profile ID	Type	Access Rule	Display	Delete
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MLD Snooping Settings
MLD Router Port Setting
Spanning Tree
STP Bridge Global Settings
MST Configuration Identification
MSTP Port Information
STP Instance Settings
STP Port Settings
Forwarding & Filtering
Unicast Forwarding
Multicast Forwarding
Multicast Filtering Mode
QoS
Bandwidth Control
QoS Scheduling Mechanism
QoS Output Scheduling
802.1p Default Priority
802.1p User Priority
ACL
Access Profile Table
CPU Interface Filtering
CPU Interface Filtering State
CPU Interface Filtering Table
Security
Traffic Control
Port Security
Port Lock Entries
802.1x
Configure 802.1X Authenticator P...
Configure 802.1X Guest VLAN
Authentic RADIUS Server
Trust Host
Access Authentication Control
Authentication Policy and Param...
Application Authentication Setting...
Authentication Server Group
Authentication Server Host
Login Method Lists
Enable Method Lists

D-Link
Power: 25
CPU: 26
OS: 27
10 GE Port
Console
2 4 6 8 10 12 14 16 18 20 22 24
Console 2 Console 4

Refresh Interval: 30 secs Apply

Access Profile Configuration

Profile ID (1-6)	1
Type	Ethernet
VLAN	<input type="checkbox"/>
Source MAC	<input type="checkbox"/> 00-00-00-00-00-00
Destination MAC	<input type="checkbox"/> 00-00-00-00-00-00
802.1p	<input type="checkbox"/>
Ethernet type	<input type="checkbox"/>

Apply

[Show All Access Profile Table Entries](#)

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FTP directory /Products/DLS... D-Link-TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427

MLD Snooping Settings
MLD Router Port Setting
Spanning Tree
STP Bridge Global Settings
MST Configuration Identification
MSTP Port Information
STP Instance Settings
STP Port Settings
Forwarding & Filtering
Unicast Forwarding
Multicast Forwarding
Multicast Filtering Mode
QoS
Bandwidth Control
QoS Scheduling Mechanism
QoS Output Scheduling
802.1p Default Priority
802.1p User Priority
ACL
Access Profile Table
CPU Interface Filtering
CPU Interface Filtering State
CPU Interface Filtering Table
Security
Traffic Control
Port Security
Port Lock Entries
802.1x
Configure 802.1X Authenticator P...
Configure 802.1X Guest VLAN
Authentic RADIUS Server
Trust Host
Access Authentication Control
Authentication Policy and Param...
Application Authentication Setting...
Authentication Server Group
Authentication Server Host
Login Method Lists
Enable Method Lists

D-Link
Power: 25
CPU: 26
OS: 27
10 GE Port
Console
DGS-3427
Refresh Interval: 30 secs Apply

Access Profile Configuration

Profile ID (1-6): 1

Type: IP

Source IP Mask: 0.0.0.0

Destination IP Mask: 0.0.0.0

Dscp:

Protocol: ICMP

	IGMP	
	TCP	<input type="checkbox"/> src port mask 0000 <input type="checkbox"/> dst port mask 0000 <input type="checkbox"/> flag bit <input type="checkbox"/> urg <input type="checkbox"/> ack <input type="checkbox"/> psh <input type="checkbox"/> rst <input type="checkbox"/> syn <input type="checkbox"/> fin
	UDP	<input type="checkbox"/> src port mask 0000 <input type="checkbox"/> dst port mask 0000 <input type="checkbox"/> user mask 00000000
	protocol id	00

Apply

[Show All Access Profile Table Entries](#)

Done Internet 100%

Microsoft Internet Explorer provided by D-Link Australia

http://192.168.10.17/html/main.html

D-Link TechSupport :: DGS-3427 Technical Service Portal

DGS-3427

Refresh Interval: 30 secs Apply

Access Profile Configuration

Profile ID (1-6)	1
Type	IPv6
Class	<input type="checkbox"/>
Flowlabel	<input type="checkbox"/>
Source IPv6 Mask	<input type="radio"/> 0000:0000:0000:0000:0000:0000
Destination IPv6 Mask	<input type="radio"/> 0000:0000:0000:0000:0000:0000

Apply

[Show All Access Profile Table Entries](#)

Done Internet 100%

Microsoft Internet Explorer provided by D-Link Australia

http://192.168.10.17/html/main.html

FTP directory /Products/DLS... D-Link-TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427

Enable Admin
Traffic Segmentation
SSL
SSH
SSH Server Configuration
SSH Authentication Mode and Al...
SSH User Authentication Mode
Monitoring
Device Status
Module Information
CPU Utilization
Port Utilization
Packets
Errors
Packet Size
Browse Router Port
Browse MLD Router Port
VLAN Status
Port Access Control
MAC Address Table
IGMP Snooping Group
MLD Snooping Group
Switch Log
Browse ARP Table
Browse IPv6 ARP Table
Session Table
Reset
Reboot System
Save Services
Save Changes
Configure Information
Config Current Setting
Logout

D-Link
Power 25
CPU 26
MEM 27
10 GE Port
Console
2 4 6 8 10 12 14 16 18 20 22 24
Console 2 Console 4

Refresh Interval: 30 secs Apply

Reset

- Reset** Proceed with system reset except IP address, log, user account and banner.
- Reset Config** Proceed with system reset.
- Reset System** Proceed with system reset (reset all, save, reboot).

Apply

Done Internet 100%

DGS-3427 - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.10.17/html/main.html

FTP directory /Products/DSL... D-Link TechSupport :: DGS... Technical Service Portal Demo Room -- D-Link Austr... DGS-3427

Enable Admin
Traffic Segmentation
SSL
SSH
SSH Server Configuration
SSH Authentication Mode and Al...
SSH User Authentication Mode
Monitoring
Device Status
Module Information
CPU Utilization
Port Utilization
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Errors
Packet Size
Browse Router Port
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VLAN Status
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MAC Address Table
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D-Link
Power 25
CPU 26
CPU 27
10 GE Port
Console
DGS-3427
Refresh Interval: 30 secs Apply

Save Changes
Save system settings to NV-RAM.

- Save Configuration_ID 1
- Save Configuration_ID 2
- Save Log(Only save log.)
- Save All(Save config and log.)

Save

Internet 100%