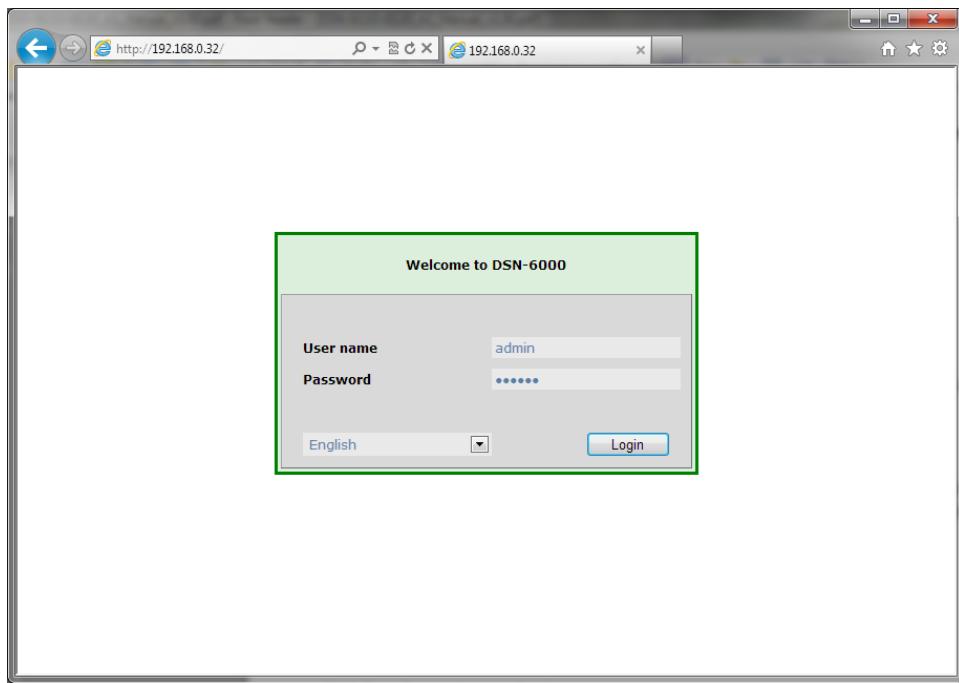
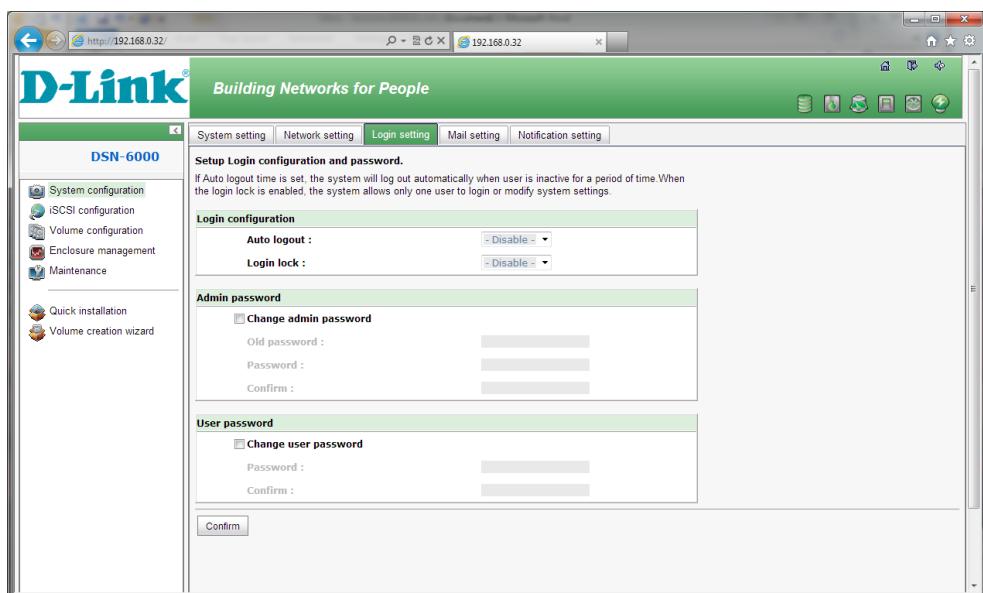
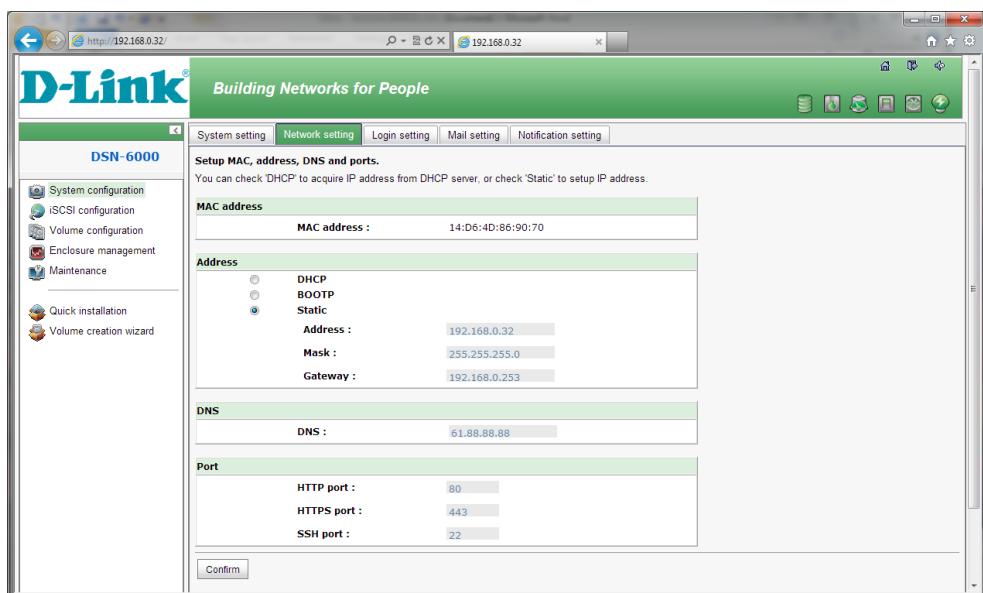
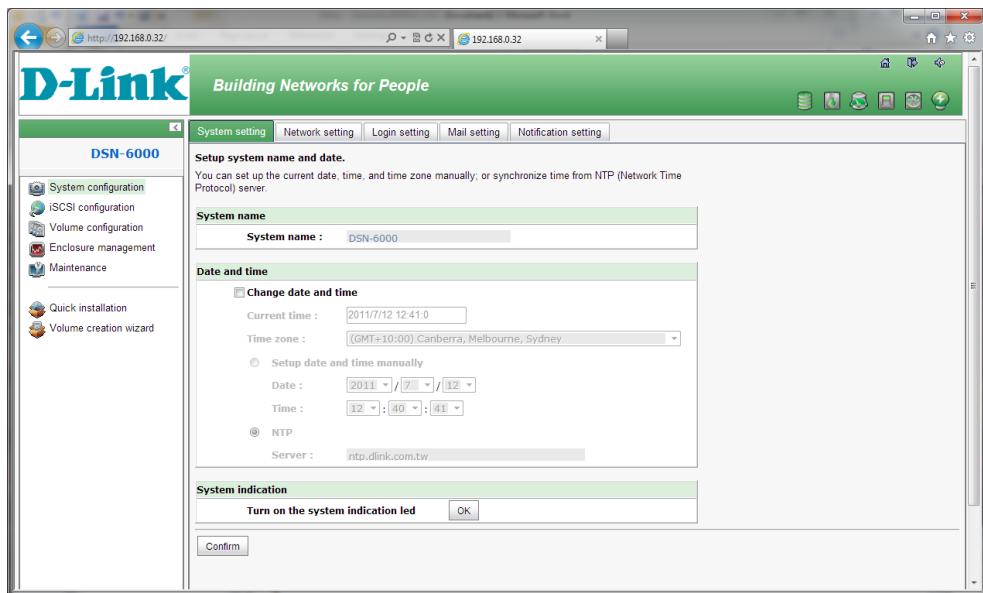


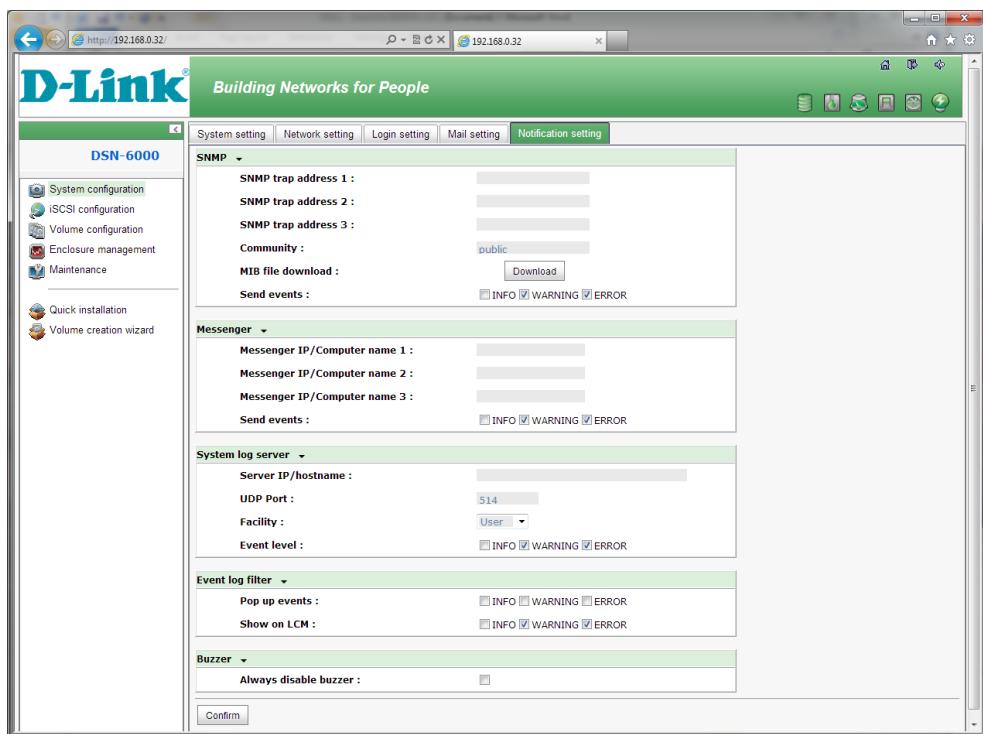
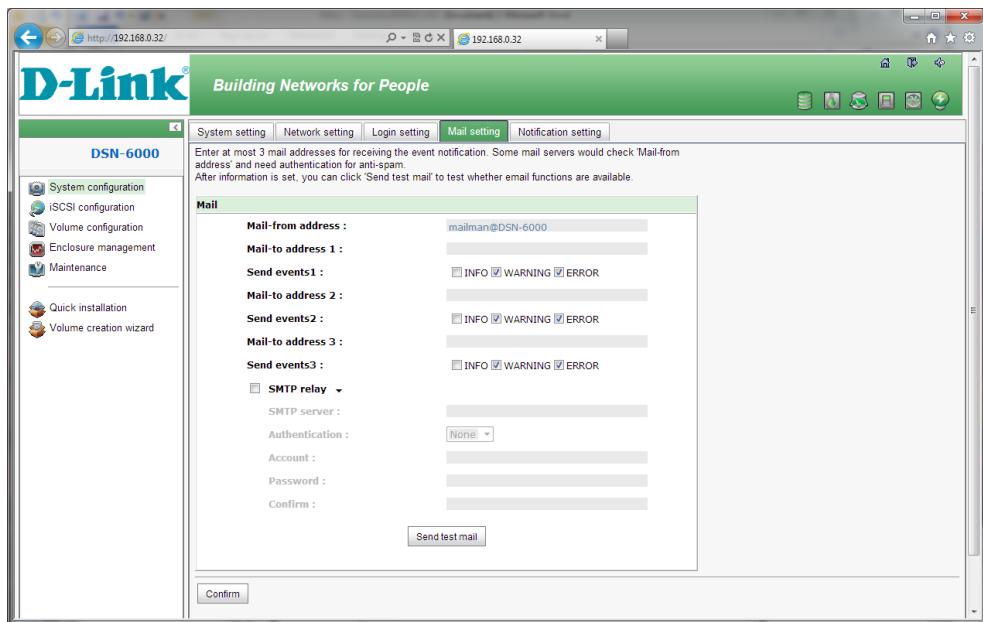
## DSN-6120



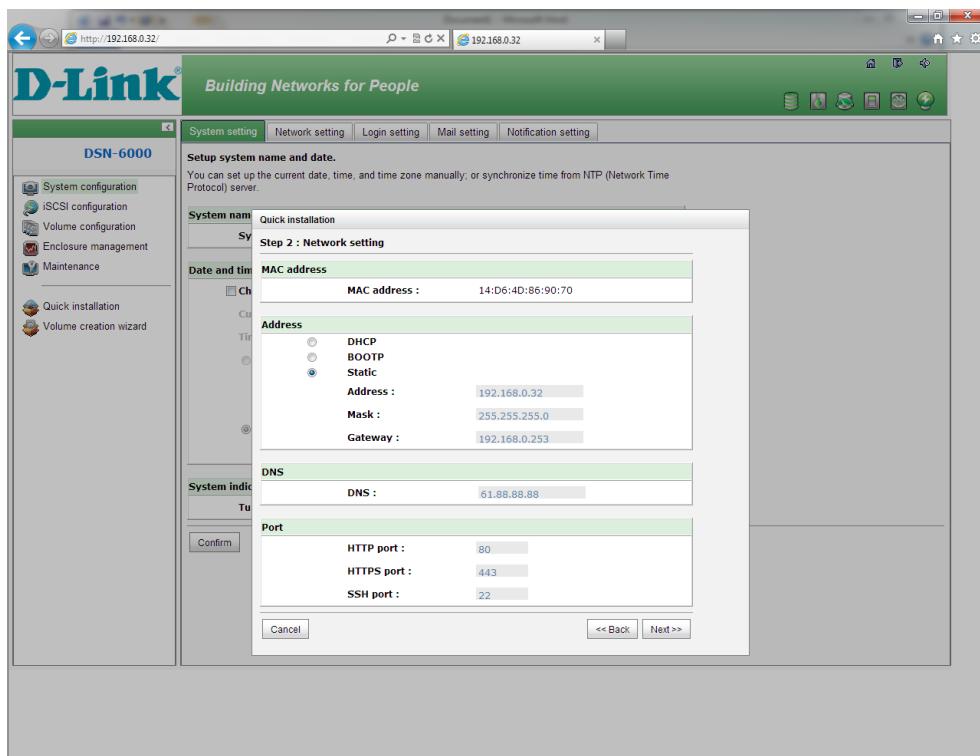
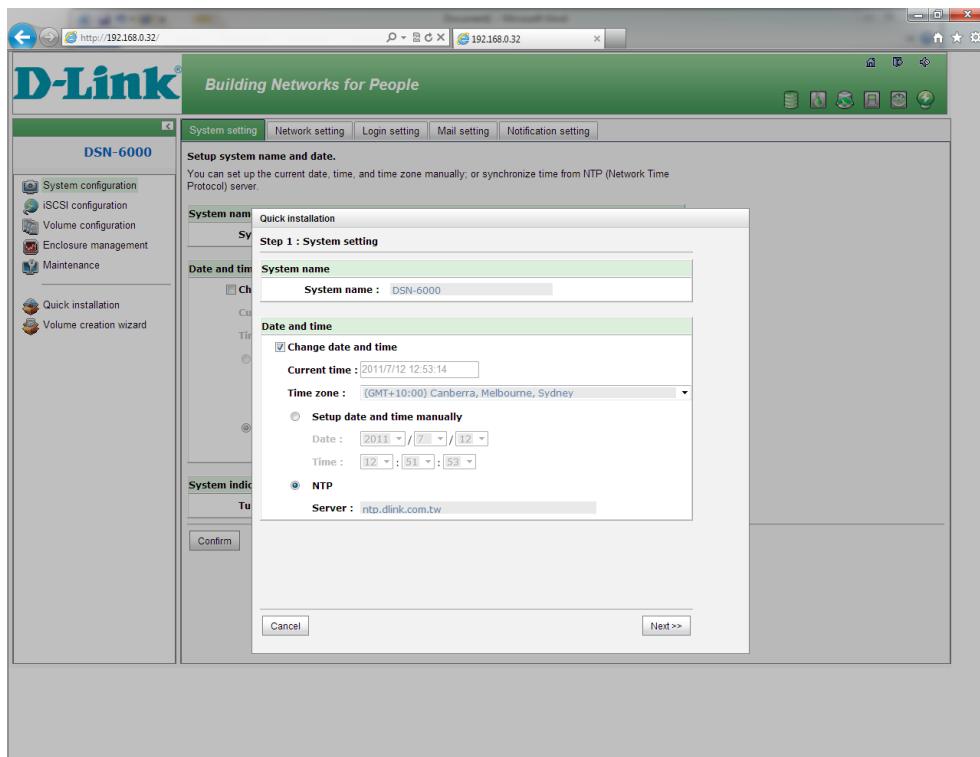
admin/123456

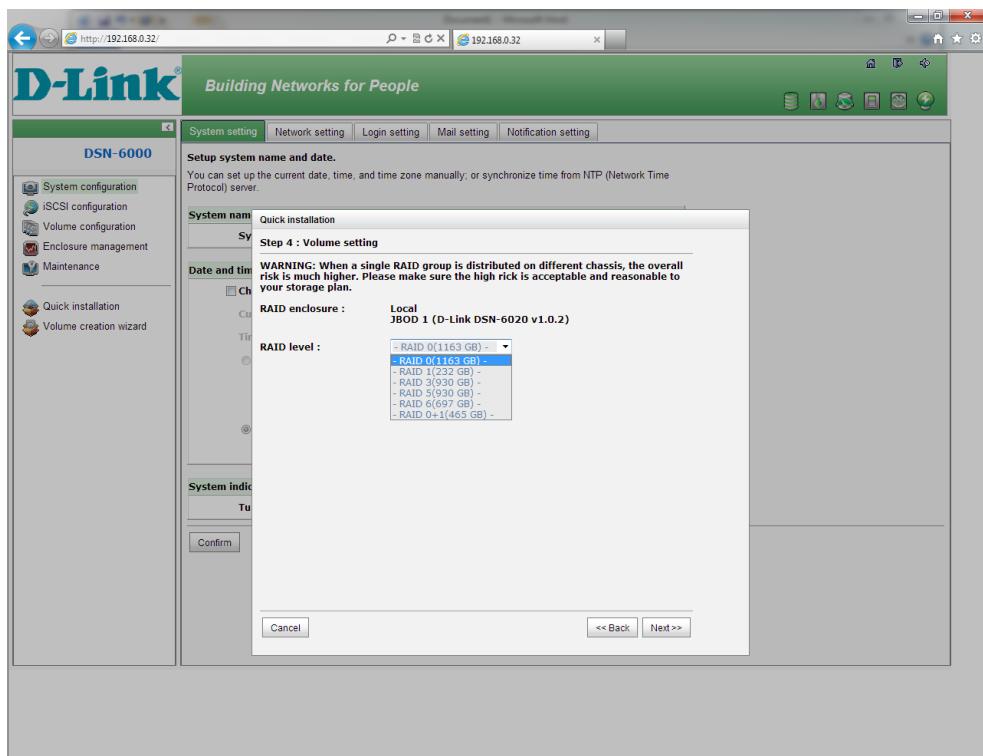
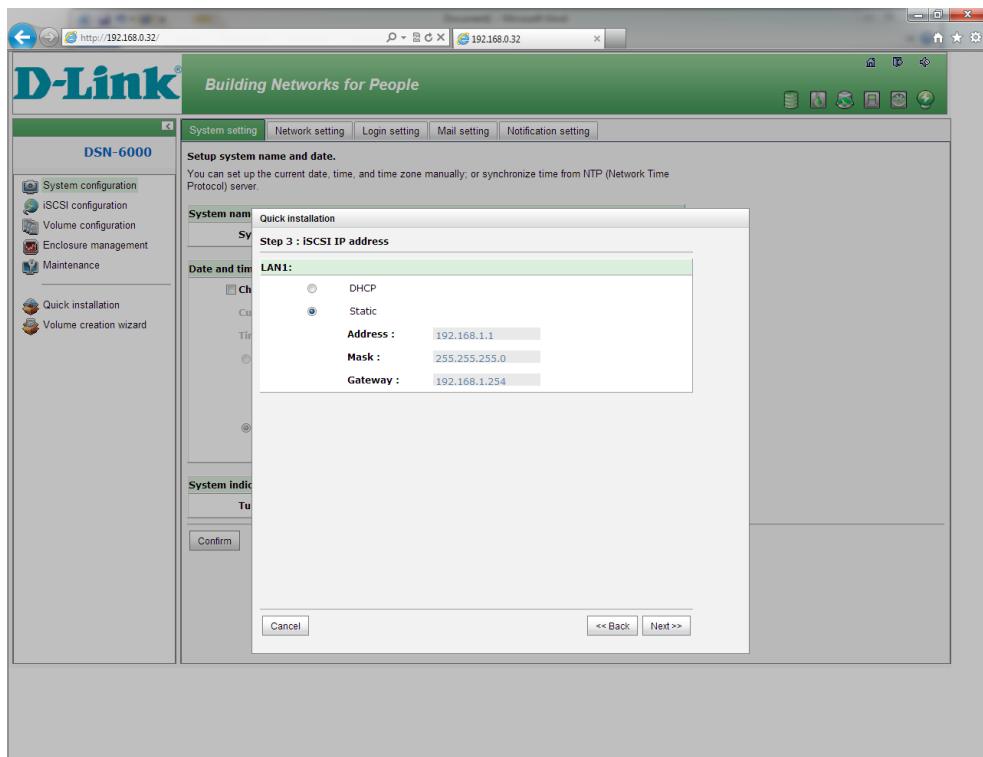


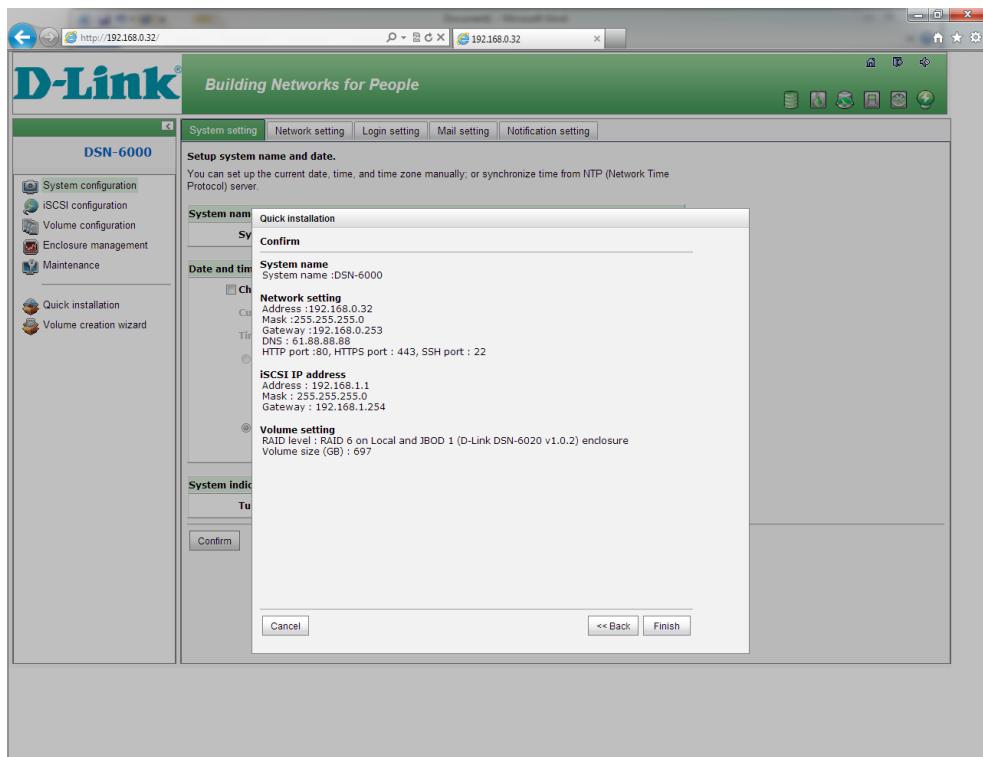




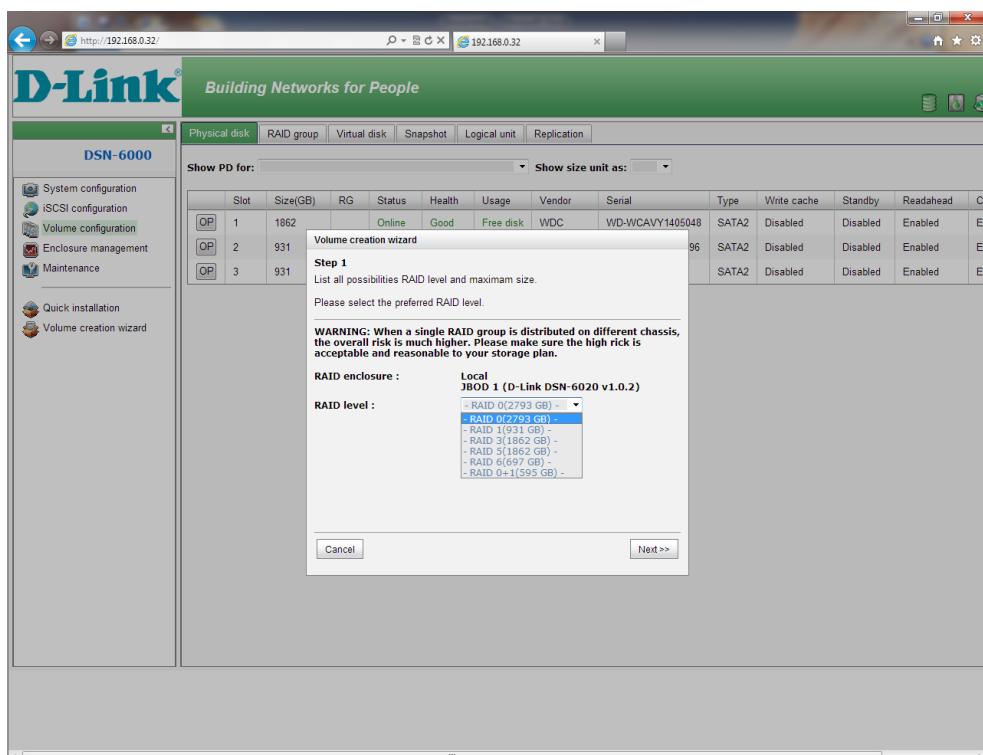
Quick Installation:

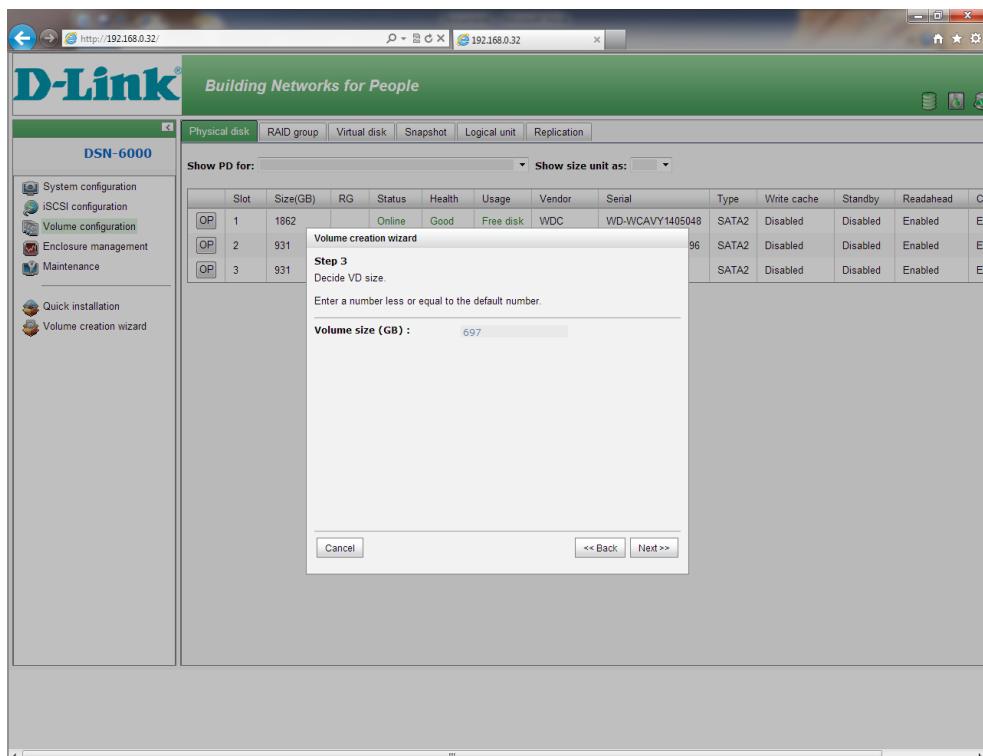
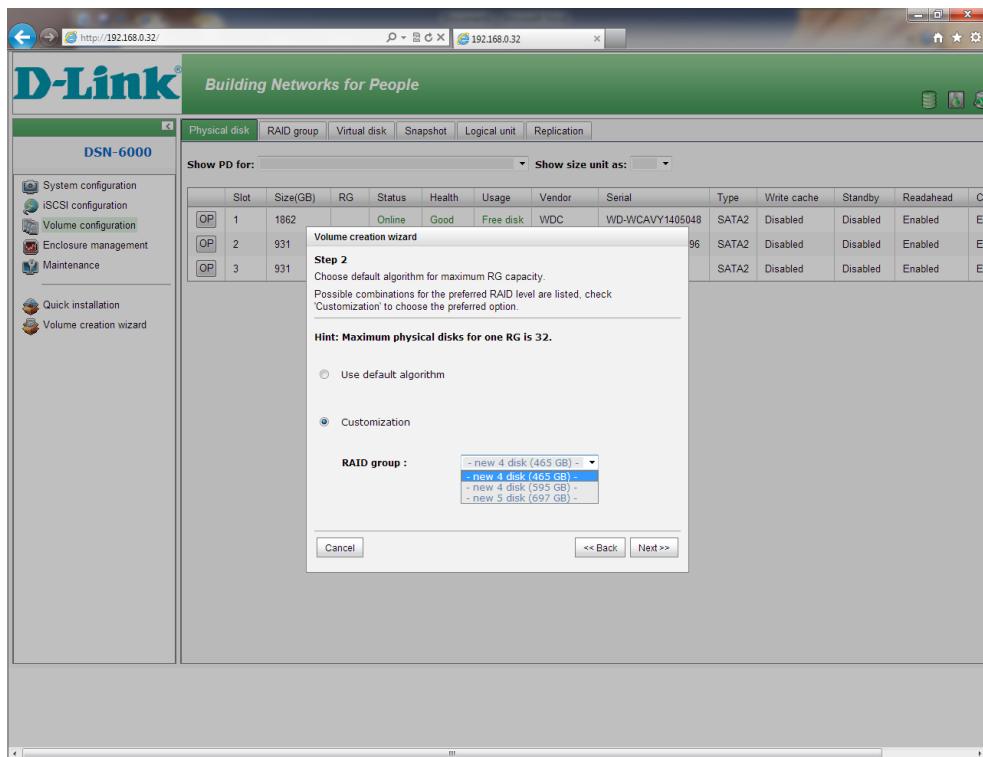






## Volume Creation Wizard:





**DSN-6000**

**Building Networks for People**

Physical disk | RAID group | Virtual disk | Snapshot | Logical unit | Replication

Show PD for: Show size unit as:

Slot	Size(GB)	RG	Status	Health	Usage	Vendor	Serial	Type	Write cache	Standby	Readahead	Co
OP 1	1862		Online	Good	Free disk	WDC	WD-WCAVY1405048	SATA2	Disabled	Disabled	Enabled	En
OP 2	931							SATA2	Disabled	Disabled	Enabled	En
OP 3	931							SATA2	Disabled	Disabled	Enabled	En

**Volume creation wizard**

**Confirm**  
Please confirm the setting, and click Finish to create a new virtual disk.

**RAID level :** RAID 6  
**RAID group :** new rg  
**Volume size (GB) :** 200

**Cancel** **<< Back** **Finish**

**DSN-6000**

**Building Networks for People**

NIC Entity property Node Session CHAP account

Name	LAG	LAG No	VLAN ID	DHCP	IP address	Netmask	Gateway	Jumbo frame	MAC address	Link
OP LAN1	No	N/A	N/A	No	192.168.1.1	255.255.255.0	192.168.1.254	Disabled	14:d6:4d:86:90:78	Up
OP LAN2	No	N/A	N/A	No	192.168.2.1	255.255.255.0	192.168.2.254	Disabled	14:d6:4d:86:90:79	Down
OP LAN3	No	N/A	N/A	No	192.168.3.1	255.255.255.0	192.168.3.254	Disabled	14:d6:4d:86:90:7a	Down
OP LAN4	No	N/A	N/A	No	192.168.4.1	255.255.255.0	192.168.4.254	Disabled	14:d6:4d:86:90:7b	Down

**Aggregation**

## Aggregation:

**DSN-6000**

**Building Networks for People**

Aggregation

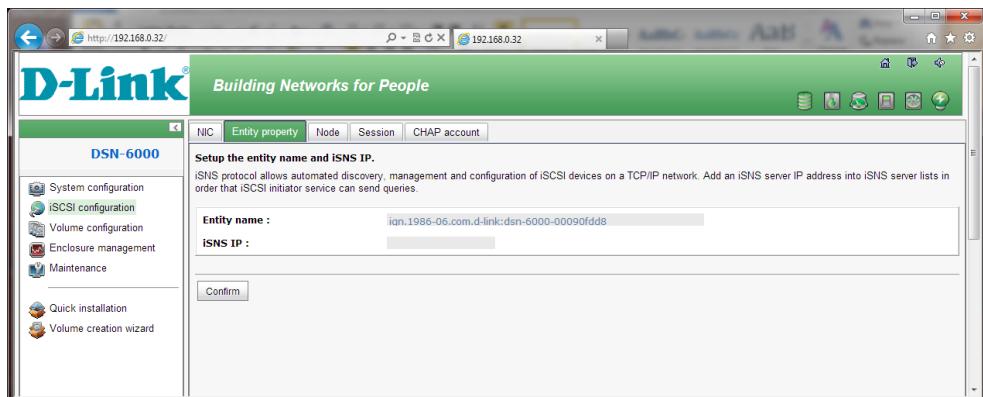
Select NICs to have multiple cable/ports to be aggregated together to form a single pseudo cable/port.

**Address :** 192.168.1.1  
**Mask :** 255.255.255.0  
**Gateway :** 192.168.1.254  
**NIC :**  LAN1  LAN2

**Trunking:** Defines the use of multiple iSCSI data ports in parallel to increase the link speed beyond the limits of any single port.

**LACP:** The Link Aggregation Control Protocol (LACP) is part of IEEE specification 802.3ad that allows bundling several physical ports together to form a single logical channel. LACP allows a network switch to negotiate an automatic bundle by sending LACP packets to the peer. The advantages of LACP are (1) increases the bandwidth (2) failover when link status fails on a port.

<http://192.168.0.32/index.php?page=iscsi#>



ID	Auth	Name	Portal	Alias
OP_0	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev0.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_1	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev1.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_2	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev2.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_3	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev3.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_4	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev4.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_5	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev5.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_6	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev6.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_7	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev7.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_8	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev8.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_9	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev9.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_10	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev10.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	
OP_11	None	iqn.1986-06.com.d-link:dsn-6000-00090fd8 dev11.ctrl	192.168.1.1.3260, 192.168.2.1.3260, 192.168.3.1.3260, 192.168.4.1.3260	

No.	TSN	Initiator name	Target name	InitialR2T	Immed. data	MaxOutR2T	MaxDataBurstLen	DataSeqInOrder	DataPDUInOrder
OP_6	0x0001	initiator-one	iqn.1986-06.com.d-link:dsn-6000-00090fd8.dev0.ctrl	Yes	Yes	1	262144	Yes	Yes

No.	Initiator IP	Initiator name	MaxRecvDataSegLen	MaxTransDataSegLen	Authentication
1	192.168.1.88	initiator-one	16384	65536	No

**D-Link®** Building Networks for People

DSN-6000

NIC Entity property Node Session CHAP account

Challenge Handshake Authorization Protocol(CHAP).

A type of authentication in which the authentication server sends the client a key to be used for encrypting the username and password. CHAP enables the username and password to be transmitted in an encrypted form for protection.

No user now!

Create

This screenshot shows the 'CHAP account' tab of the D-Link DSN-6000 storage system's web-based management interface. The main content area displays a message stating 'No user now!' and features a prominent 'Create' button. The left sidebar contains links for System configuration, iSCSI configuration, Volume configuration, Enclosure management, Maintenance, Quick installation, and Volume creation wizard.

**D-Link®** Building Networks for People

DSN-6000

Physical disk RAID group Virtual disk Snapshot Logical unit Replication

Show PD for: - Local - Show size unit as: (GB)

Slot	Size(GB)	RG	Status	Health	Usage	Vendor	Serial	Type	Write cache	Standby	Re
OP 1	1862		Online	Good	Free disk	WDC	WD-WCAVY1405048	SATA2	Disabled	Disabled	En
OP 2	931	QUICK16160	Online	Good	RAID disk	WDC	WD-WCAV56224396	SATA2	Disabled	Disabled	En
OP 3	931	QUICK16160	Online	Good	RAID disk	SAMSUNG	S13PJQSS700701	SATA2	Disabled	Disabled	En

This screenshot shows the 'Physical disk' tab of the D-Link DSN-6000 storage system's web-based management interface. It displays a table of three physical disks (OP 1, OP 2, OP 3) with their respective details such as size, RG, status, health, usage, vendor, serial number, type, write cache, standby, and ready status. A dropdown menu at the top left allows selecting the 'Show PD for:' field, currently set to '- Local -', and the 'Show size unit as:' field, currently set to '(GB)'. The left sidebar contains links for System configuration, iSCSI configuration, Volume configuration, Enclosure management, Maintenance, Quick installation, and Volume creation wizard.

**D-Link®** Building Networks for People

DSN-6000

Physical disk RAID group Virtual disk Snapshot Logical unit Replication

Show PD for: - Local - Show size unit as: (GB)

Slot	Size(GB)	RG	Status	Health	Usage	Vendor	Serial	Type	Write cache	Standby	Re
OP 1	1862		Online	Good	Free disk	WDC	WD-WCAVY1405048	SATA2	Disabled	Disabled	En
<a href="#">Set Free disk</a>		QUICK16160	Online	Good	RAID disk	WDC	WD-WCAV56224396	SATA2	Disabled	Disabled	En
<a href="#">Set Global spare</a>		QUICK16160	Online	Good	RAID disk	SAMSUNG	S13PJQSS700701	SATA2	Disabled	Disabled	En
<a href="#">Set Dedicated spare</a>											
<a href="#">Upgrade</a>											
<a href="#">Disk Scrub</a>											
<a href="#">Turn on the indication LED</a>											
<a href="#">More information</a>											

This screenshot shows the 'Physical disk' tab of the D-Link DSN-6000 storage system's web-based management interface. It displays a table of three physical disks (OP 1, OP 2, OP 3) with their respective details such as size, RG, status, health, usage, vendor, serial number, type, write cache, standby, and ready status. A dropdown menu at the top left allows selecting the 'Show PD for:' field, currently set to '- Local -', and the 'Show size unit as:' field, currently set to '(GB)'. A context menu is open over the first disk (OP 1), listing options: Set Free disk, Set Global spare, Set Dedicated spare, Upgrade, Disk Scrub, Turn on the indication LED, and More information. The left sidebar contains links for System configuration, iSCSI configuration, Volume configuration, Enclosure management, Maintenance, Quick installation, and Volume creation wizard.

**Physical disk**

Slot	Size(GB)	RG	Status	Health	Usage	Vendor	Serial	Type	Write cache	Standby	Read cache
OP 1	1862		Online	Good	Free disk	WDC	WD-WCAVY1405048	SATA2	Disabled	Disabled	Enabled
OP 2	931	QUICK16160	Online	Good	RAID disk	WDC	WD-WCAV56224396	SATA2	Disabled	Disabled	Enabled

**RAID group**

Name	Total(GB)	Free(GB)	#PD	#VD	Status	Health	RAID
OP 1 QUICK16160	465	265	4	1	Online	Good	RAID 6

### Create New RAID Group:

**Create RAID group**

**Name :** New RG

**RAID level :** RAID 1

**RAID PD slot :** RAID 1

**Select PD**

**Write Cache :** RAID 1

**Standby :** RAID 10

**Readahead :** RAID 30

**Command queuing :** RAID 60

**JBOD**

**OK** **Cancel**

**D-Link®** Building Networks for People

DSN-6000

Physical disk RAID group Virtual disk Snapshot Logical unit Replication

Show size unit as:

Name	Total(GB)	Free(GB)	#PD	#VD	Status	Health	RAID	
OP	QUICK16160	465	265	4	1	Online	Good	RAID 6

Select PD

Show PD for: Local

Slot	Size(GB)	RG	Status	Health	Usage	Vendor	Serial	Type
1	1862		Online	Good	FR	WDC	WD-WCAVY140	SATA2

OK Cancel

Command queuing : Enabled

OK Cancel

This screenshot shows the D-Link DSN-6000 RAID configuration interface. It displays a single physical disk entry: 'OP' (Name), 'QUICK16160' (Model), 465 (Total GB), 265 (Free GB), 4 (Number of Physical Disks), 1 (Number of Virtual Disks), Online (Status), Good (Health), and RAID 6 (RAID level). A modal dialog box titled 'Select PD' is open, showing a table of available physical disks. One disk, slot 1 with 1862 GB, is selected. Below the main interface, there's a 'Command queuing' section set to 'Enabled'. The left sidebar includes links for System configuration, iSCSI configuration, Volume configuration, Enclosure management, Maintenance, Quick installation, and Volume creation wizard.

**D-Link®** Building Networks for People

DSN-6000

Physical disk RAID group Virtual disk Snapshot Logical unit Replication

Show size unit as: (GB)

RAID 0 : Disk striping. Needs at least one hard drive.

RAID 1 : Disk mirroring over two disks. Needs at least two hard drives.

RAID 3 : Striping with parity on the dedicated disk. Needs at least three hard drives.

RAID 5 : Striping with interspersed parity over the member disks. Needs at least three hard drives.

RAID 6 : 2-dimensional parity protection over the member disks. Needs at least four hard drives.

RAID 0+1 : Mirroring of the member RAID 0 volumes. Needs at least four hard drives.

RAID 10 : Striping over the member RAID 1 volumes. Needs at least four hard drives.

RAID 30 : Striping over the member RAID 3 volumes. Needs at least six hard drives.

RAID 50 : Striping over the member RAID 5 volumes. Needs at least six hard drives.

RAID 60 : Striping over the member RAID 6 volumes. Needs at least eight hard drives.

JBOD : The abbreviation of Just a Bunch Of Disks'. Needs at least one hard drive.

Create RAID group

Name : New RG

RAID level : RAID 1

RAID PD slot : Local : 1

Write Cache : Disabled

Standby : Disabled

Readahead : Enabled

Command queuing : Enabled

OK Cancel

This screenshot shows the 'Create RAID group' configuration screen. It lists various RAID levels with their descriptions: RAID 0, RAID 1, RAID 3, RAID 5, RAID 6, RAID 0+1, RAID 10, RAID 30, RAID 50, RAID 60, and JBOD. The 'RAID level' dropdown is set to RAID 1. Other settings include 'Name: New RG', 'RAID PD slot: Local : 1', and 'Command queuing: Enabled'. The left sidebar is identical to the first screenshot.

**D-Link®** Building Networks for People

DSN-6000

Physical disk RAID group Virtual disk Snapshot Logical unit Replication

Show size unit as:

Name	Total(GB)	Free(GB)	#PD	#VD	Status	Health	RAID
OP	OUT	Create RAID group					

Create

Create New\_RG: RAID 0

RAID cell : 1

RAID PD slot : Local : 1

OK Cancel

This screenshot shows the 'Create RAID group' configuration screen after a new RAID group has been created. The table now shows 'OP' (Name), 'OUT' (Model), and 'Create RAID group' (Status). The 'Create' button is highlighted. The 'Create New\_RG' field is populated with 'RAID 0', and the 'RAID cell' and 'RAID PD slot' fields are set to '1'. The left sidebar remains the same.

The screenshot shows the D-Link DSN-6000 storage management interface. The left sidebar includes options like System configuration, iSCSI configuration, Volume configuration, Enclosure management, Maintenance, Quick installation, and Volume creation wizard. The main area displays a table for a RAID group named 'QUICK25412'. The table columns include Name, Size(GB), Write, Priority, Bg rate, Type, Clone, Schedule, Status, Health, R %, RAID, #LUN, Snapshot space(GB), #Snapshot, RG, and a 'Create' or 'Configuration' button.

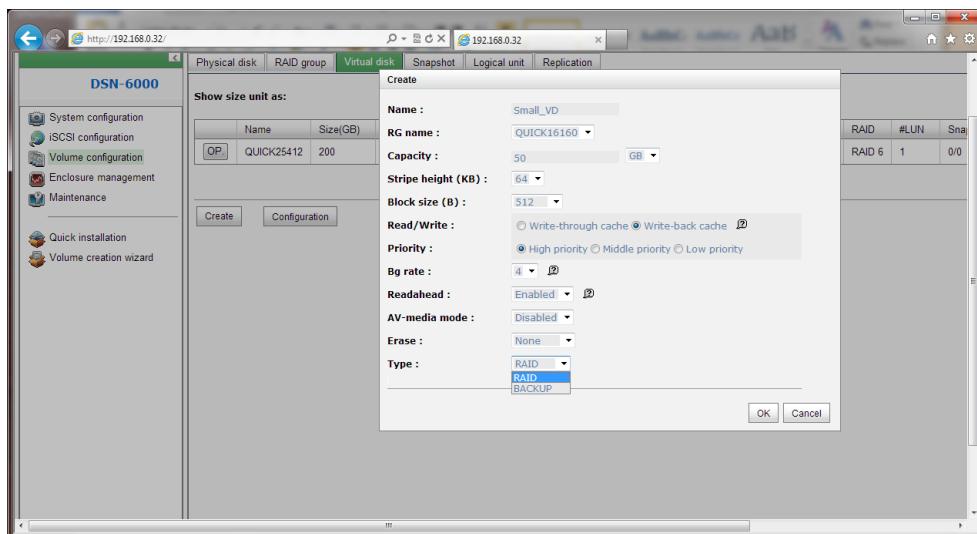
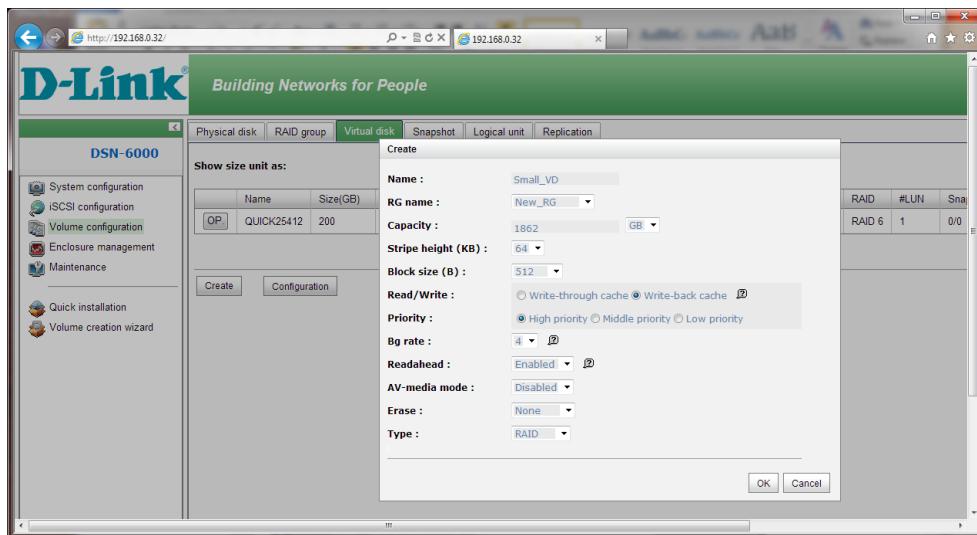
Name	Size(GB)	Write	Priority	Bg rate	Type	Clone	Schedule	Status	Health	R %	RAID	#LUN	Snapshot space(GB)	#Snapshot	RG
OP	200	WB	Hi	4	RAID	N/A	N/A	Initiating	Optimal	4	RAID 6	1	0.0	0	QUICK16100

This screenshot shows the same D-Link interface as above, but with a context menu open over the 'QUICK25412' RAID volume row. The menu options include Extend, Parity check, Delete, Set property, Attach LUN, Detach LUN, List LUN, Set clone, Set snapshot space, Cleanup snapshot, Take snapshot, Auto snapshot, List snapshot, and More information.

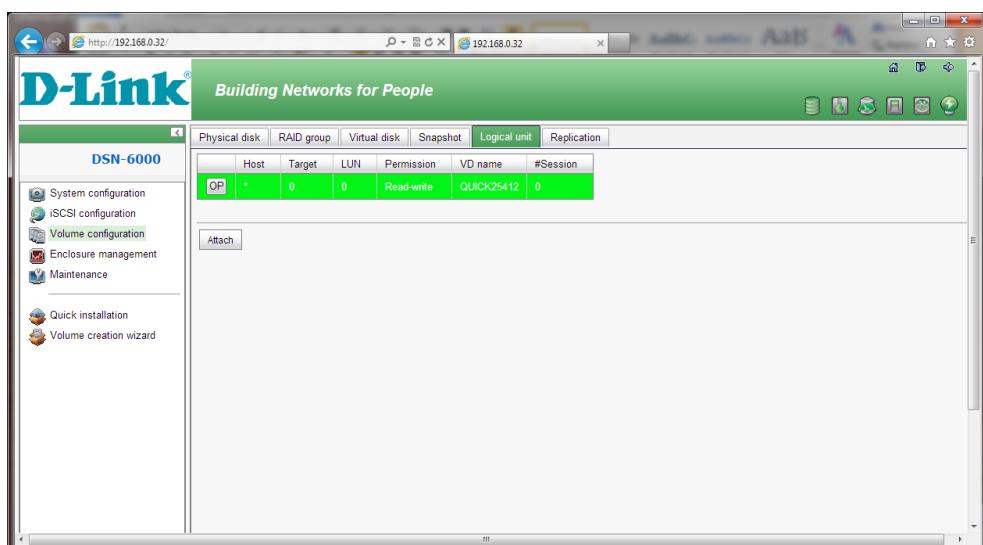
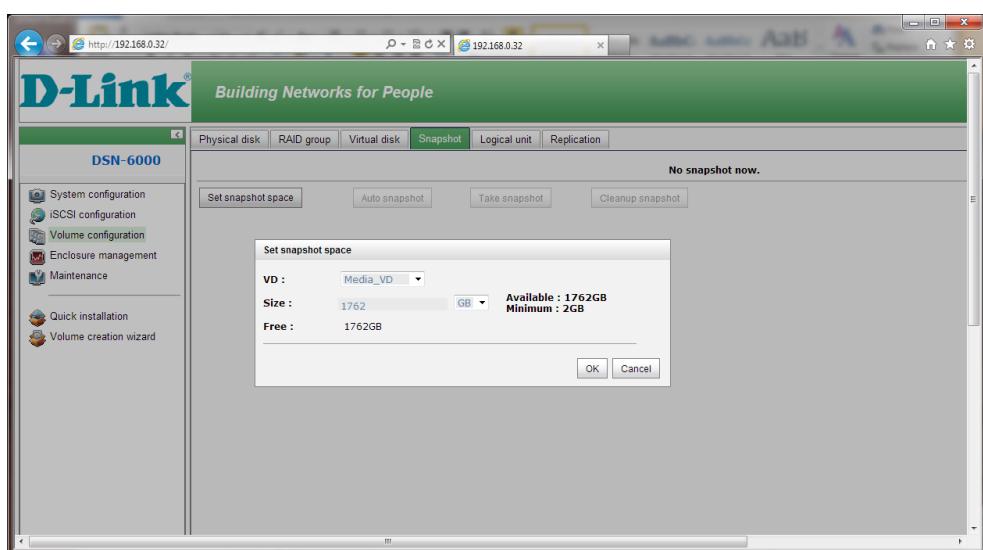
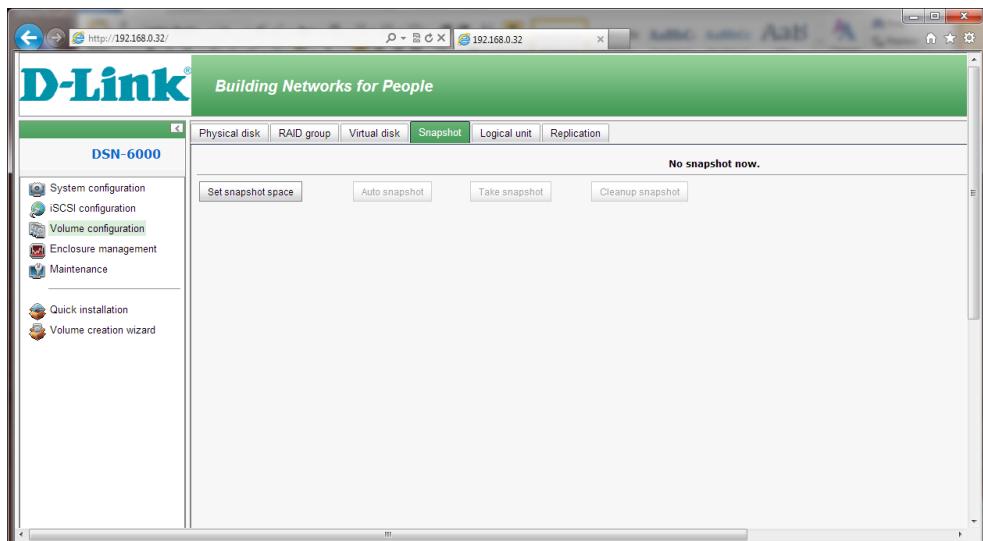
## Configuration:

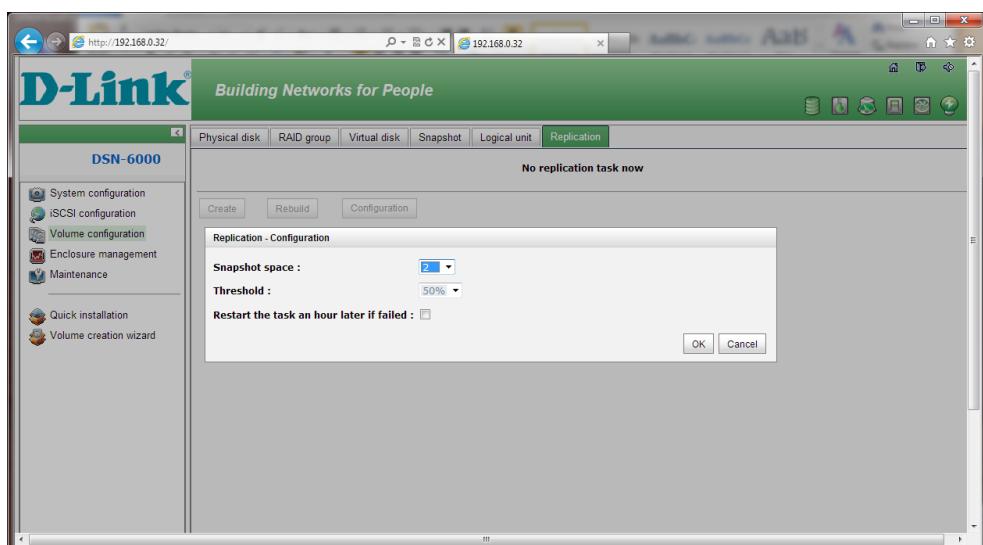
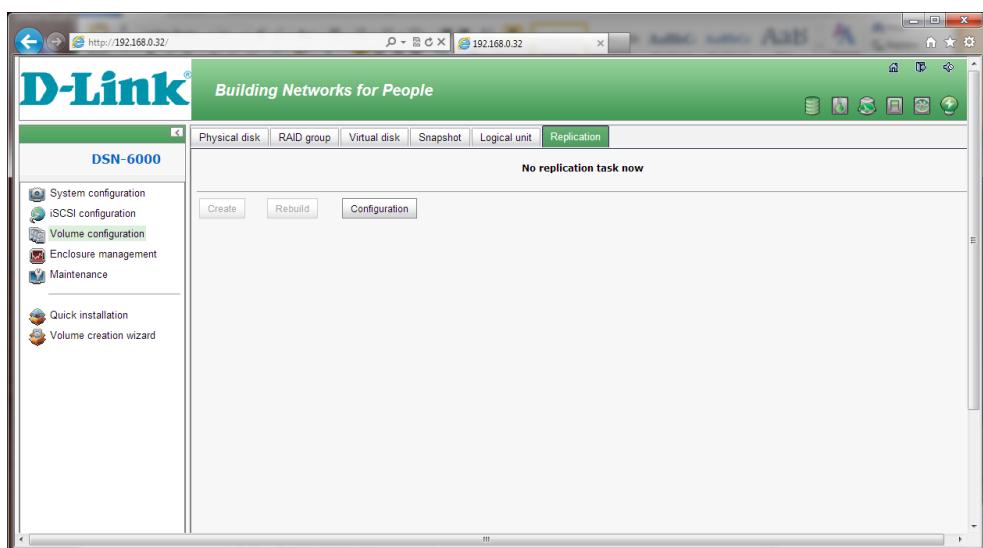
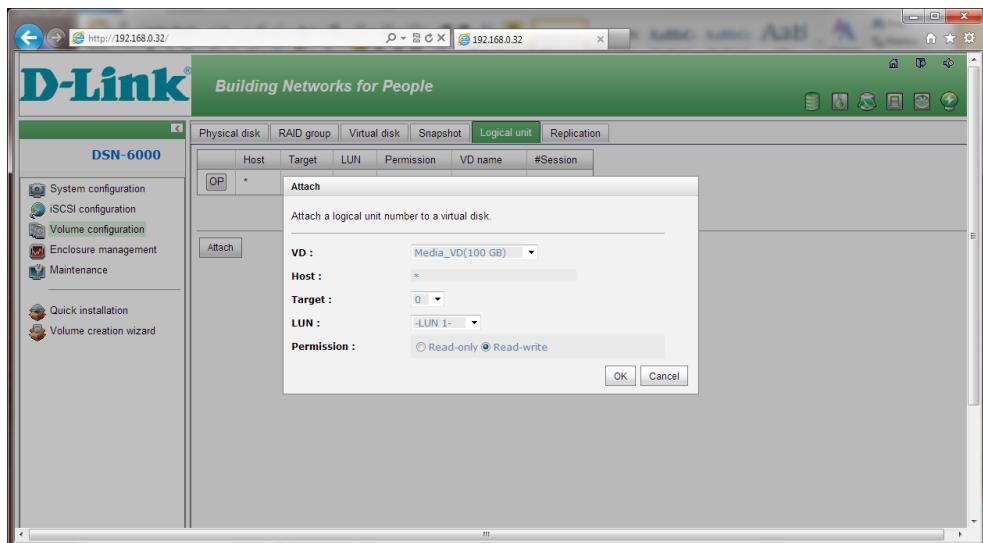
This screenshot shows the 'Clone - Configuration' dialog box overlaid on the main interface. It contains fields for 'Snapshot space' (set to 20%), 'Threshold' (set to 50%), and a checkbox for 'Restart the task an hour later if failed'. There are 'OK' and 'Cancel' buttons at the bottom of the dialog.

## Create Virtual Disk:



Name	Size(GB)	Write	Priority	Bg rate	Type	Clone	Schedule	Status	Health	R�	RAID	#LUN	Snapshot space(GB)	*Snapshot	RG
OP_Media_VD	100	WB	HI	4	RAID	N/A	N/A	Online	Optimal	0	RAID 0	0	0/0	0	New_RG
OP_QUICK25412	200	WB	HI	4	RAID	N/A	N/A	Initiating	Optimal	6	RAID 6	1	0/0	0	QUICK16
Small_VD	50	WB	HI	4	RAID	N/A	N/A	Initiating	Optimal	0	RAID 6	0	0/0	0	QUICK16





**D-Link®** Building Networks for People

DSN-6000

Hardware monitor UPS SES S.M.A.R.T.

Show information for: Local Temperature (C)

**Controller 1**

Type	Item	Value	Status
Voltage	Onboard +1.2V	+1.20 V (min = +1.08 V, max = +1.32 V)	OK
Voltage	Onboard +3.3V	+3.39 V (min = +3.04 V, max = +3.56 V)	OK
Voltage	Onboard +5V	+5.14 V (min = +4.60 V, max = +5.40 V)	OK
Voltage	Onboard +12V	+12.16 V (min = +11.04 V, max = +12.96 V)	OK
Voltage	Onboard +1.8V	+1.84 V (min = +1.62 V, max = +1.98 V)	OK
Temperature	Core Processor	+40.5 (C) (hyst = +0.0 (C), high = +80.0 (C))	OK
Temperature	iSCSI NIC 1	+38.0 (C) (hyst = +0.0 (C), high = +65.0 (C))	OK
Temperature	iSCSI NIC 2	+36.5 (C) (hyst = +0.0 (C), high = +65.0 (C))	OK
Temperature	SAS Controller	+37.0 (C) (hyst = +0.0 (C), high = +65.0 (C))	OK
Temperature	SAS Expander	+32.0 (C) (hyst = +0.0 (C), high = +65.0 (C))	OK
Battery	Battery Backup Module	68 %	OK

**BPL**

Type	Item	Value	Status
Voltage	PSU +5V	+5.14 V (min = +4.60 V, max = +5.40 V)	OK
Voltage	PSU +12V	+12.23 V (min = +11.04 V, max = +12.96 V)	OK
Voltage	PSU +3.3V	+3.44 V (min = +3.04 V, max = +3.56 V)	OK
Temperature	Location 1	+33.0 (C) (hyst = +0.0 (C), high = +55.0 (C))	OK
Temperature	Location 2	+26.5 (C) (hyst = +0.0 (C), high = +55.0 (C))	OK
Temperature	Location 3	+26.5 (C) (hyst = +0.0 (C), high = +55.0 (C))	OK
Power Supply	PSU1	N/A	OK
Power Supply	PSU2	N/A	OK
Cooling	FAN1	10546 RPM	OK
Cooling	FAN2	11250 RPM	OK
Cooling	FAN3	11250 RPM	OK
Cooling	FAN4	10546 RPM	OK

**Auto shutdown :**

If 'Auto shutdown' has been checked, the system will shutdown automatically when voltage or temperature is out of the normal range.

**D-Link®** Building Networks for People

DSN-6000

Hardware monitor UPS SES S.M.A.R.T.

Show information for: - JBOD 1 (D-Link DSN-6020 v1.0.2) 14D64D869090 - Temperature: (C)

**Controller 1 (50013780049046BD)**

<< first < prev 1 next > last >>

Type	Item	Value	Status
Voltage	PSU +3.3V(DSN6000)	3.44 V	OK
Voltage	PSU +5V(DSN6000)	5.10 V	OK
Voltage	PSU +12V(DSN6000)	12.19 V	OK
Voltage	+1.0V (Onboard)	0.98 V	OK
Voltage	+1.8V (Onboard)	1.81 V	OK
Voltage	+3.3V (Onboard)	3.31 V	OK
Voltage	+5V (Onboard)	5.07 V	OK
Voltage	+12V (Onboard)	12.08 V	OK
Temperature	Location 1(DSN6000)	29.0 (C)	OK
Temperature	Location 2(DSN6000)	28.0 (C)	OK
Temperature	Location 3(DSN6000)	26.0 (C)	OK
Temperature	Onboard 1	70.0 (C)	OK
Temperature	Onboard 2	38.0 (C)	OK
Temperature	Onboard 3	36.0 (C)	OK
Power Supply	PSU 1	N/A	OK
Power Supply	PSU 2	N/A	OK
Cooling	FAN 1	10220 RPM	OK
Cooling	FAN 2	10220 RPM	OK
Cooling	FAN 3	10220 RPM	OK
Cooling	FAN 4	10220 RPM	OK

<< first < prev 1 next > last >>

**Controller 2 (5001378004903EBD)**

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Type	Item	Value	Status
Voltage	PSU +3.3V(DSN6000)	3.44 V	OK
Voltage	PSU +5V(DSN6000)	5.10 V	OK
Voltage	PSU +12V(DSN6000)	12.19 V	OK

**D-Link® Building Networks for People**

The system supports and communicates with smart-UPS of APC.  
Choose Smart-UPS for APC, None for other vendors or no UPS.

**UPS type :** None

**Shutdown battery level (%) :** 0

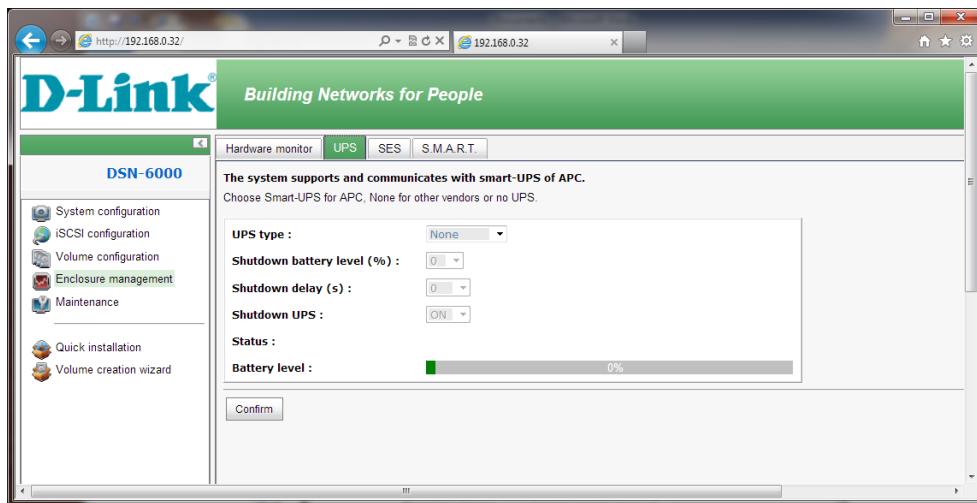
**Shutdown delay (s) :** 0

**Shutdown UPS :** ON

**Status :**

**Battery level :** 0%

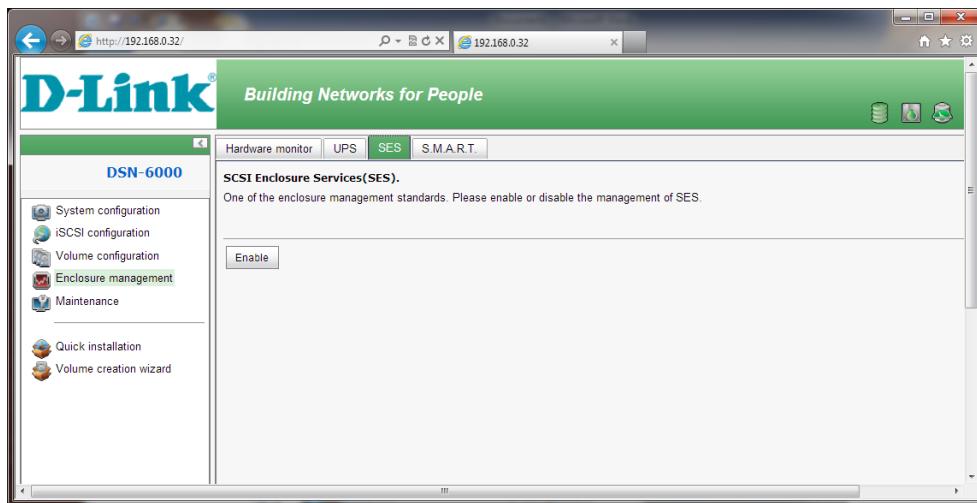
**Confirm**



**D-Link® Building Networks for People**

**SCSI Enclosure Services(SES).**  
One of the enclosure management standards. Please enable or disable the management of SES.

**Enable**

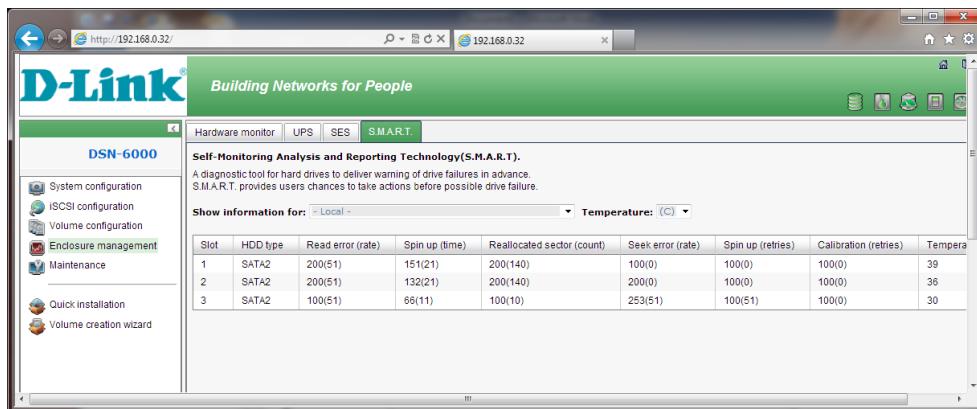


**D-Link® Building Networks for People**

**Self-Monitoring Analysis and Reporting Technology(S.M.A.R.T.).**  
A diagnostic tool for hard drives to deliver warning of drive failures in advance.  
S.M.A.R.T. provides users chances to take actions before possible drive failure.

**Show information for:** Local | **Temperature:** (C)

Slot	HDD type	Read error (rate)	Spin up (time)	Reallocated sector (count)	Seek error (rate)	Spin up (retries)	Calibration (retries)	Tempera
1	SATA2	200(51)	151(21)	200(140)	100(0)	100(0)	100(0)	39
2	SATA2	200(51)	132(21)	200(140)	200(0)	100(0)	100(0)	36
3	SATA2	100(51)	66(11)	100(10)	253(51)	100(51)	100(0)	30



**D-Link®** Building Networks for People

DSN-6000

System configuration iSCSI configuration Volume configuration Enclosure management Maintenance

Quick installation Volume creation wizard

System information Event log Upgrade Firmware synchronization Reset to factory default Import and export Reboot and shutdown

Item	Information
CPU type	XSC3-IOF8134x Family rev 9 (v5I)
System memory	ECC Unbuffered DDR-II 4096MB
Firmware version	DSN-6000 2.0.1 (build 201102111500)
Serial number	14D64D869070 (Controller 1 : 500137800390FDD8 , Controller 2 : 5001378003910758 )
Backplane ID	DSN6000
JBOD serial no.	JBOD 1 Serial number 14D64D869090 (Controller1: 50013780049046BD Controller2: 5001378004903EBD)
JBOD status	Normal
Status	Normal
Replication	Not activated.

**D-Link®** Building Networks for People

DSN-6000

System configuration iSCSI configuration Volume configuration Enclosure management Maintenance

Quick installation Volume creation wizard

System information Event log Upgrade Firmware synchronization Reset to factory default Import and export Reboot and shutdown

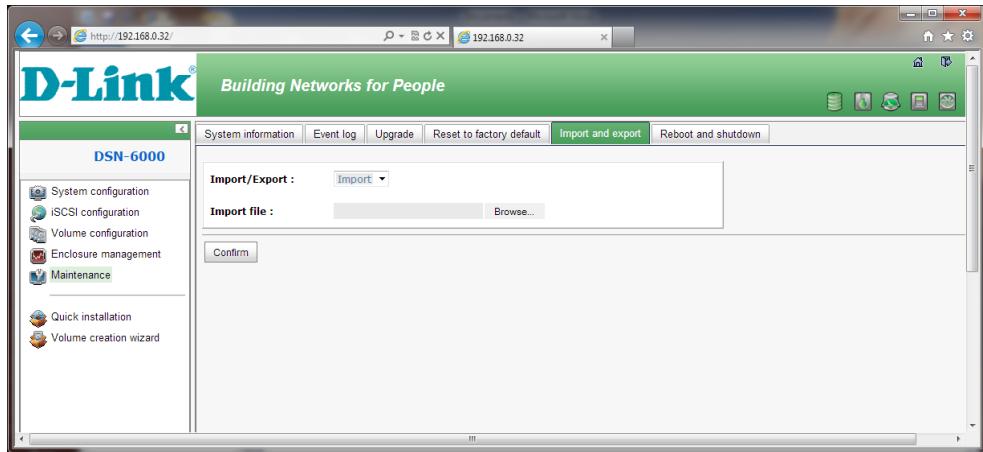
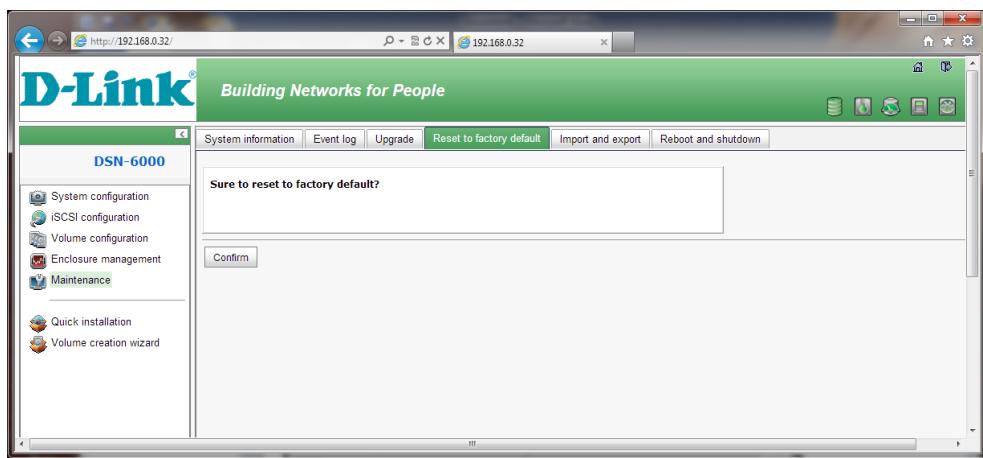
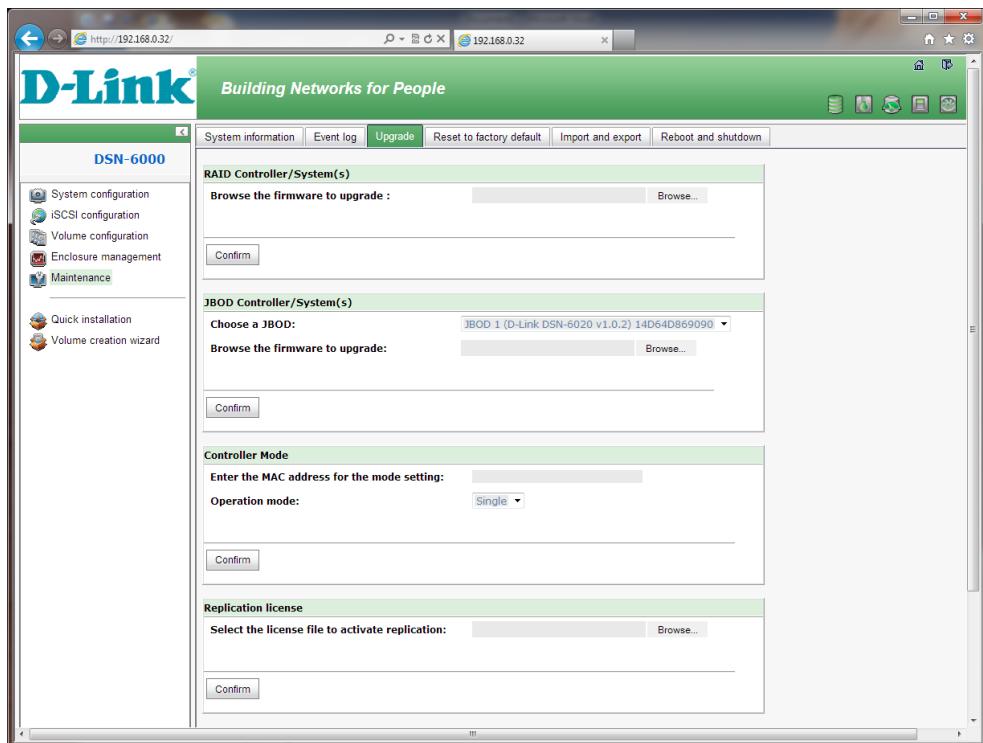
Select event level of displayed event log

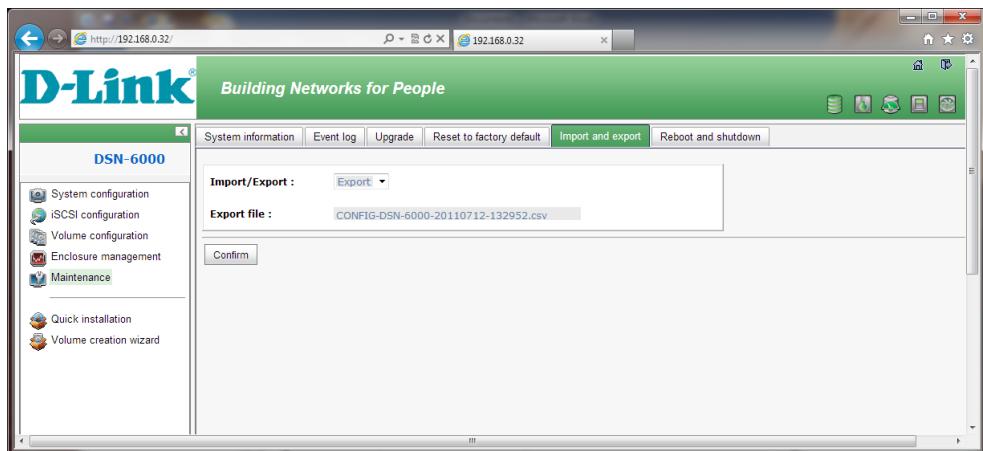
**INFO** **WARNING** **ERROR**

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Type	Time	Content
INFO	Tue, 12 Jul 2011 13:49:53	[CTR1] admin login from 192.168.0.7 via Web UI
INFO	Tue, 12 Jul 2011 13:46:07	[CTR2] Controller(50013780049046bd) of JBOD 1 is inserted into system
INFO	Tue, 12 Jul 2011 13:46:05	[CTR1] Controller(5001378004903ebd) of JBOD 1 is inserted into system
INFO	Tue, 12 Jul 2011 13:46:05	[CTR1] Controller(50013780049046bd) of JBOD 1 is inserted into system
INFO	Tue, 12 Jul 2011 13:46:06	[CTR2] Controller(5001378004903ebd) of JBOD 1 is inserted into system
INFO	Tue, 12 Jul 2011 13:45:56	[CTR2] Battery backup feature is disabled.
INFO	Tue, 12 Jul 2011 13:45:56	[CTR1] Battery backup module is detected
INFO	Tue, 12 Jul 2011 13:45:55	[CTR1] Battery backup feature is enabled.
INFO	Tue, 12 Jul 2011 13:45:55	[CTR2] ECC memory is installed
INFO	Tue, 12 Jul 2011 13:45:54	[CTR1] ECC memory is installed

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iSCSI:

