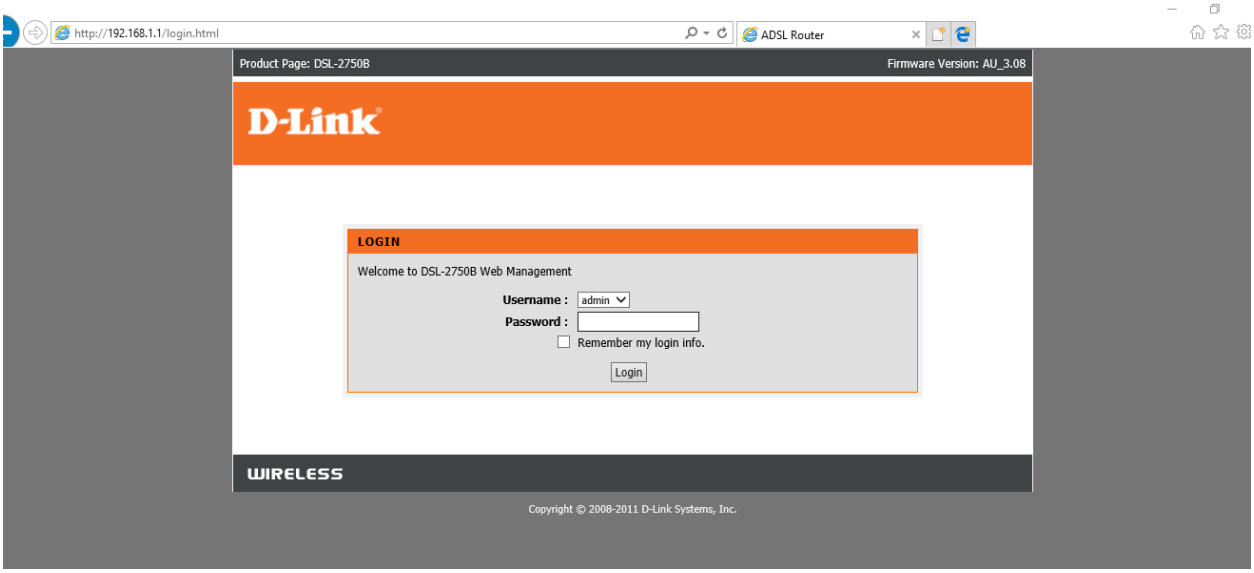
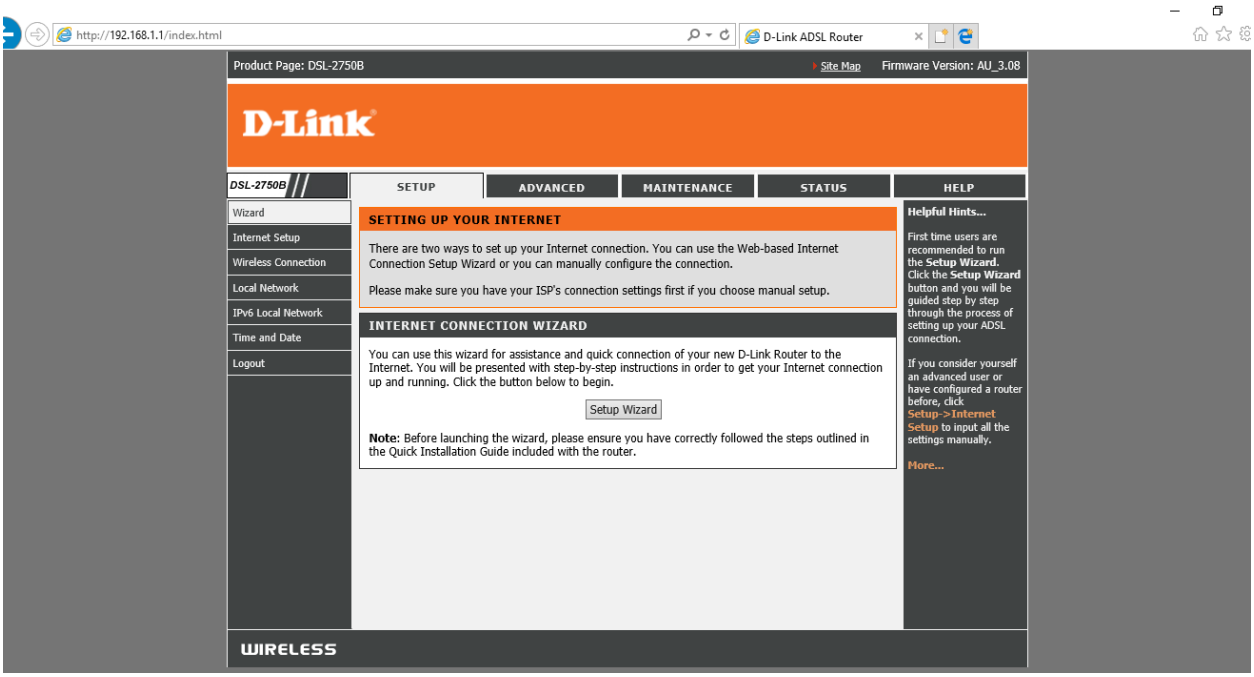
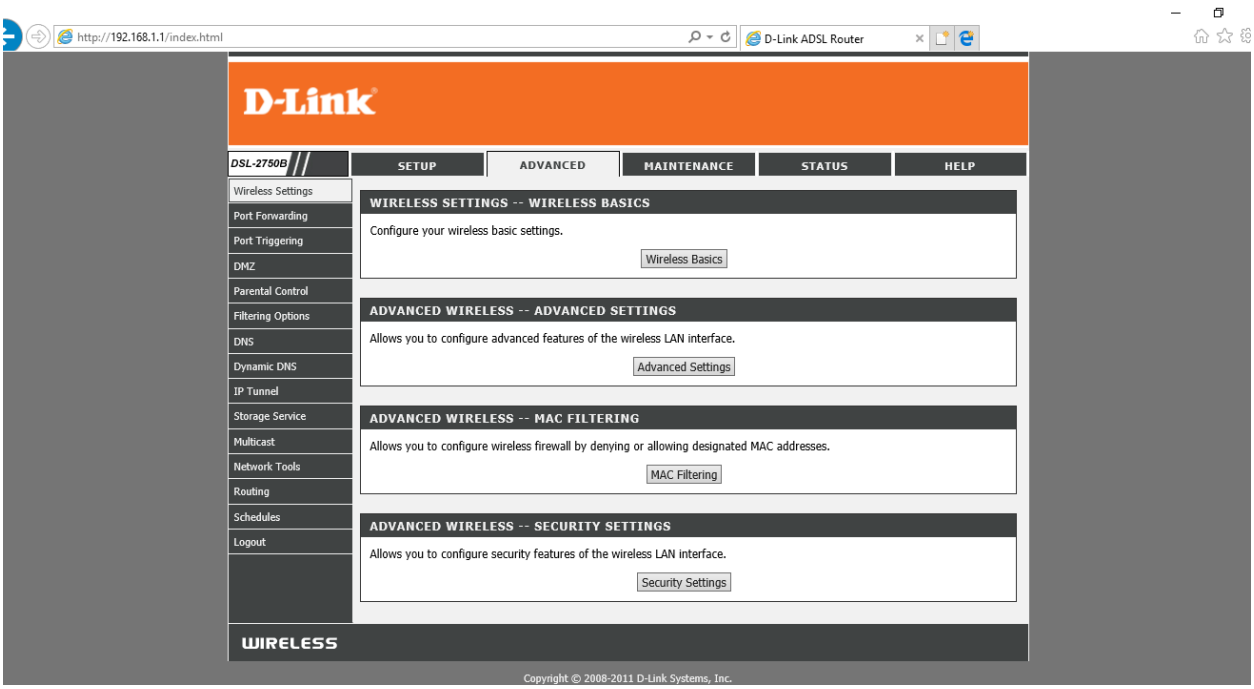
DSL-2750B T1 FW: 3.08






http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Wireless Settings
Port Forwarding
Port Triggering
DMZ
Parental Control
Filtering Options
DNS
Dynamic DNS
IP Tunnel
Storage Service
Multicast
Network Tools
Routing
Schedules
Logout
WIRELESS SETTINGS -- WIRELESS BASICS
Configure your wireless basic settings.
Wireless Basics
ADVANCED WIRELESS -- ADVANCED SETTINGS
Allows you to configure advanced features of the wireless LAN interface.
Advanced Settings
ADVANCED WIRELESS -- MAC FILTERING
Allows you to configure wireless firewall by denying or allowing designated MAC addresses.
MAC Filtering
ADVANCED WIRELESS -- SECURITY SETTINGS
Allows you to configure security features of the wireless LAN interface.
Security Settings
WIRELESS
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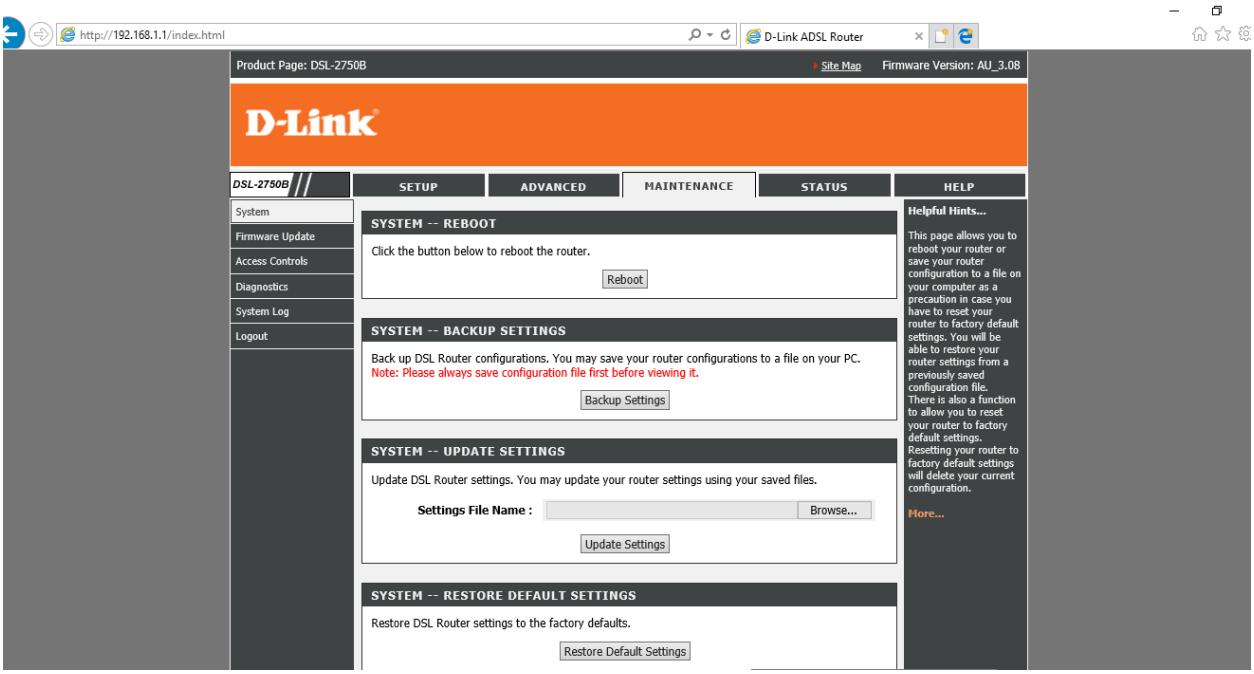
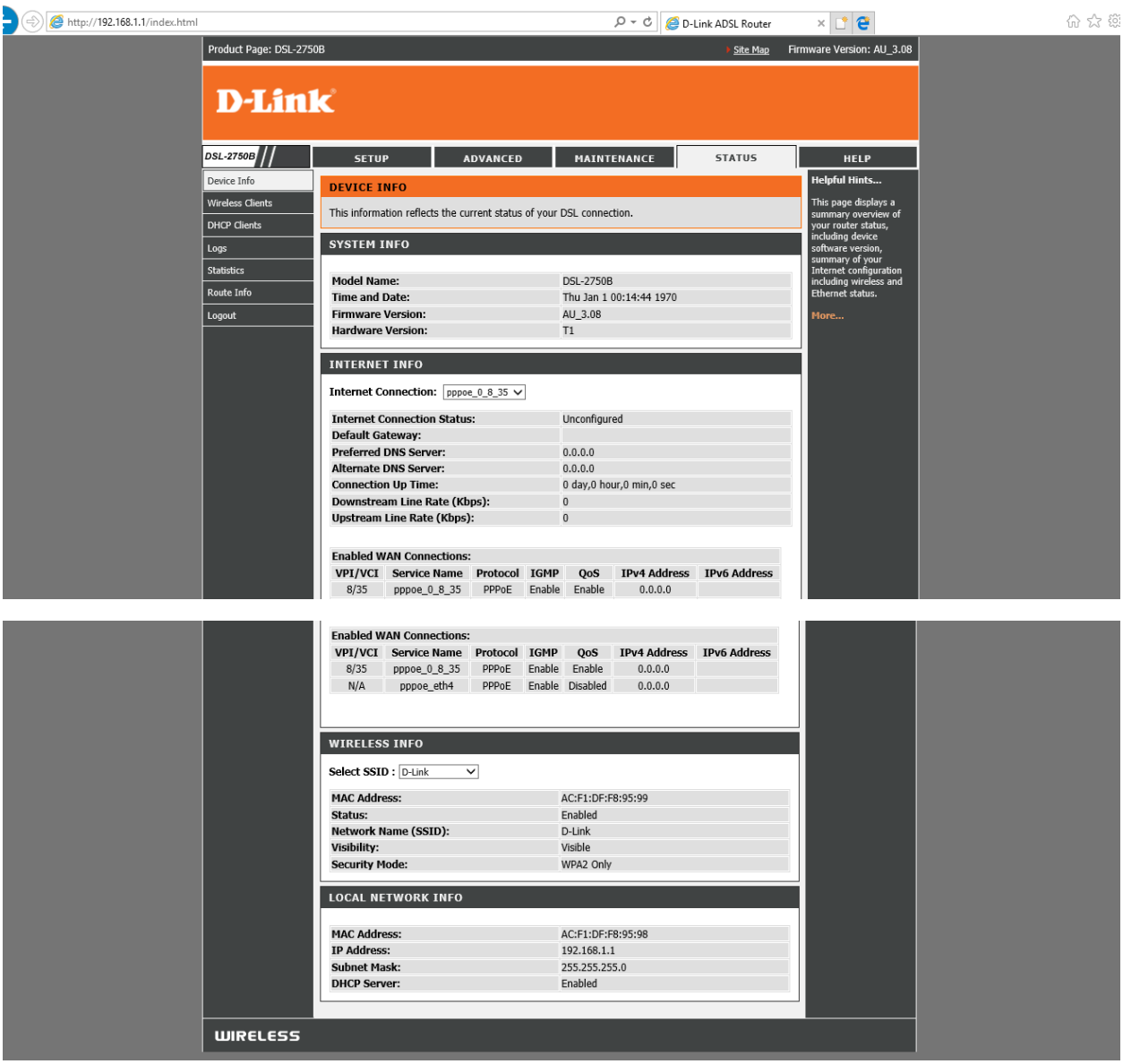
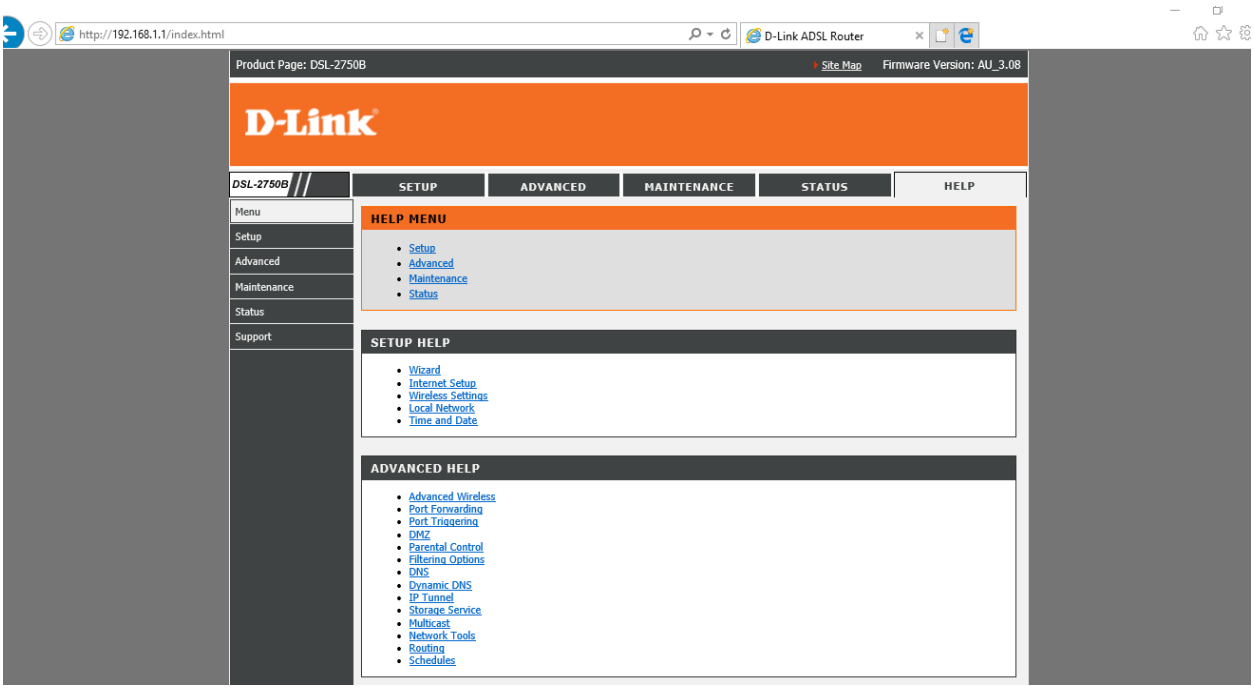

http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
System
Firmware Update
Access Controls
Diagnostics
System Log
Logout
SYSTEM -- REBOOT
Click the button below to reboot the router.
Reboot
SYSTEM -- BACKUP SETTINGS
Back up DSL Router configurations. You may save your router configurations to a file on your PC.
Note: Please always save configuration file first before viewing it.
Backup Settings
SYSTEM -- UPDATE SETTINGS
Update DSL Router settings. You may update your router settings using your saved files.
Settings File Name :
Browse...
Update Settings
SYSTEM -- RESTORE DEFAULT SETTINGS
Restore DSL Router settings to the factory defaults.
Restore Default Settings
Helpful Hints...
This page allows you to reboot your router or save your router configuration to a file on your computer as a precaution in case you have to reset your router to factory default settings. You will be able to restore your router settings from a previously saved configuration file.
There is also a function to allow you to reset your router to factory default settings.
Resetting your router to factory default settings will delete your current configuration.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
DEVICE INFO
This information reflects the current status of your DSL connection.
SYSTEM INFO
Model Name: DSL-2750B
Time and Date: Thu Jan 1 00:14:44 1970
Firmware Version: AU_3.08
Hardware Version: T1
INTERNET INFO
Internet Connection: pppoe_0_8_35
Internet Connection Status: Unconfigured
Default Gateway:
Preferred DNS Server: 0.0.0.0
Alternate DNS Server: 0.0.0.0
Connection Up Time: 0 day,0 hour,0 min,0 sec
Downstream Line Rate (Kbps): 0
Upstream Line Rate (Kbps): 0
Enabled WAN Connections:
VPI/VCI Service Name Protocol IGMP QoS IPv4 Address IPv6 Address
8/35 pppoe_0_8_35 PPPoE Enable Enable 0.0.0.0
Helpful Hints...
This page displays a summary overview of your router status, including device software version, summary of your Internet configuration including wireless and Ethernet status.
More...
Enabled WAN Connections:
VPI/VCI Service Name Protocol IGMP QoS IPv4 Address IPv6 Address
8/35 pppoe_0_8_35 PPPoE Enable Enable 0.0.0.0
N/A pppoe_eth4 PPPoE Enable Disabled 0.0.0.0
WIRELESS INFO
Select SSID : D-Link
MAC Address: AC:F1:DF:F8:95:99
Status: Enabled
Network Name (SSID): D-Link
Visibility: Visible
Security Mode: WPA2 Only
LOCAL NETWORK INFO
MAC Address: AC:F1:DF:F8:95:98
IP Address: 192.168.1.1
Subnet Mask: 255.255.255.0
DHCP Server: Enabled
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
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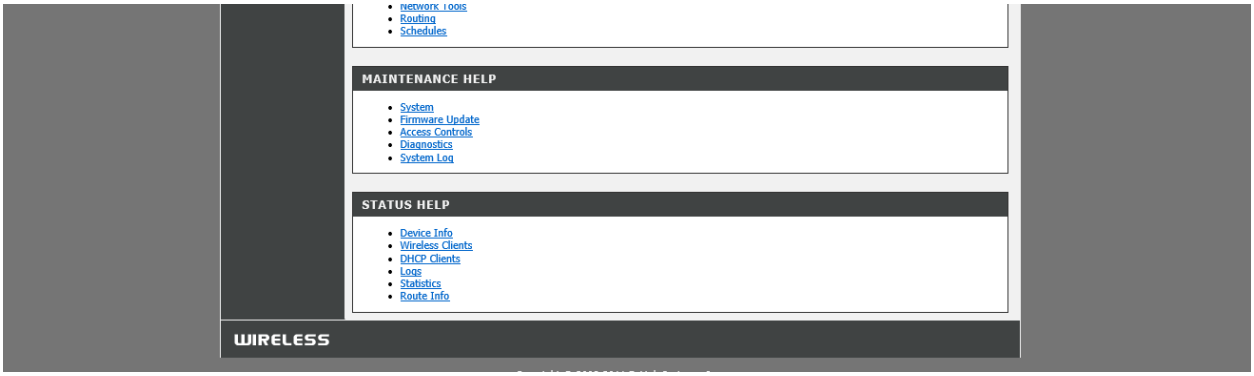
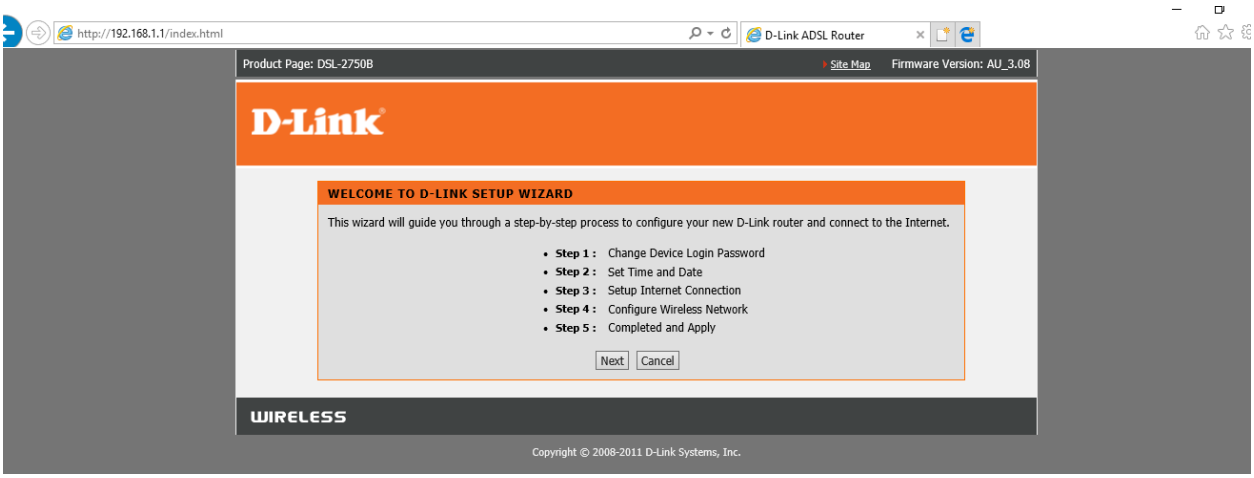
Advanced
Maintenance
Status
Support
HELP MENU
Setup
Advanced
Maintenance
Status
SETUP HELP
Wizard
Internet Setup
Wireless Settings
Local Network
Time and Date
ADVANCED HELP
Advanced Wireless
Port Forwarding
Port Triggering
DMZ
Parental Control
Filtering Options
DNS
Dynamic DNS
IP Tunnel
Storage Service
Multicast
Network Tools
Routing
Schedules


Network Tools
Routing
Schedules
MAINTENANCE HELP
System
Firmware Update
Access Controls
Diagnostics
System Log
STATUS HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
WELCOME TO D-LINK SETUP WIZARD
This wizard will guide you through a step-by-step process to configure your new D-Link router and connect to the Internet.
Step 1 : Change Device Login Password
Step 2 : Set Time and Date
Step 3 : Setup Internet Connection
Step 4 : Configure Wireless Network
Step 5 : Completed and Apply
Next
Cancel
WIRELESS
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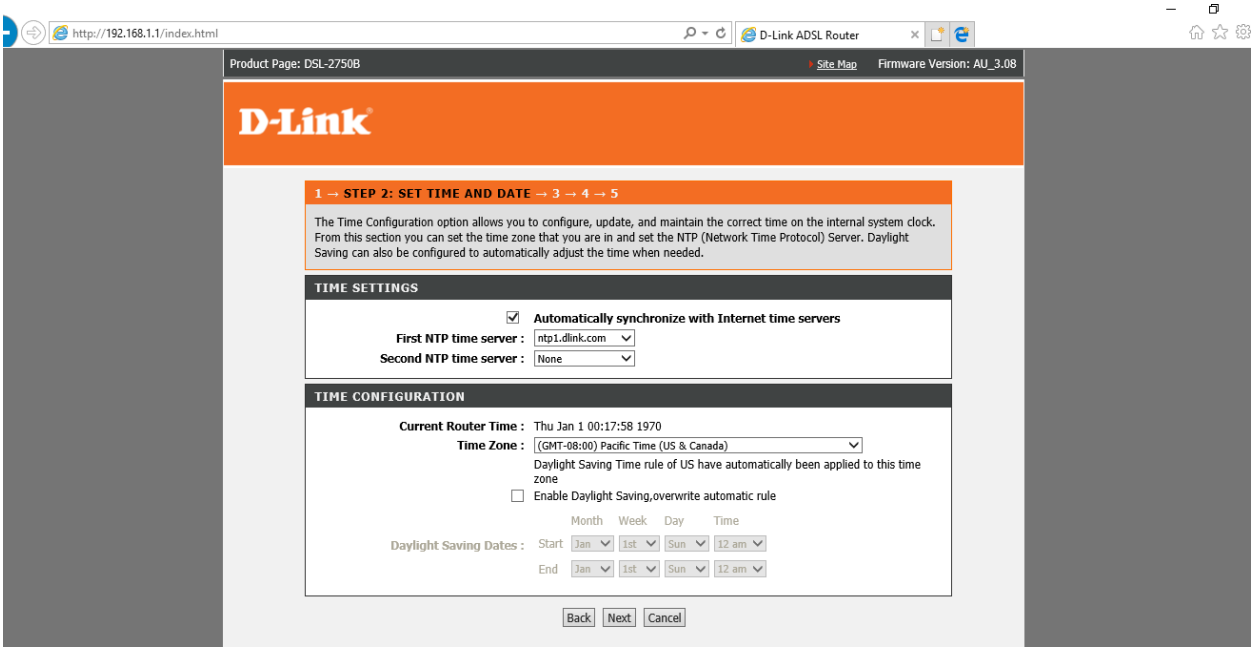
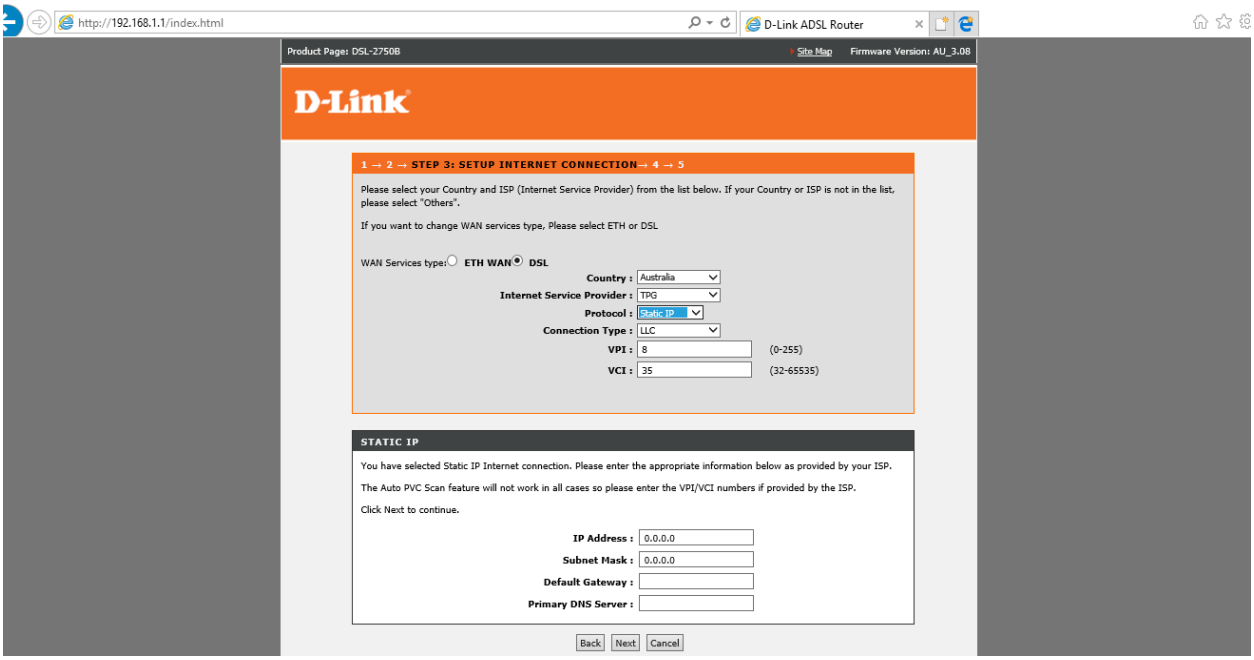
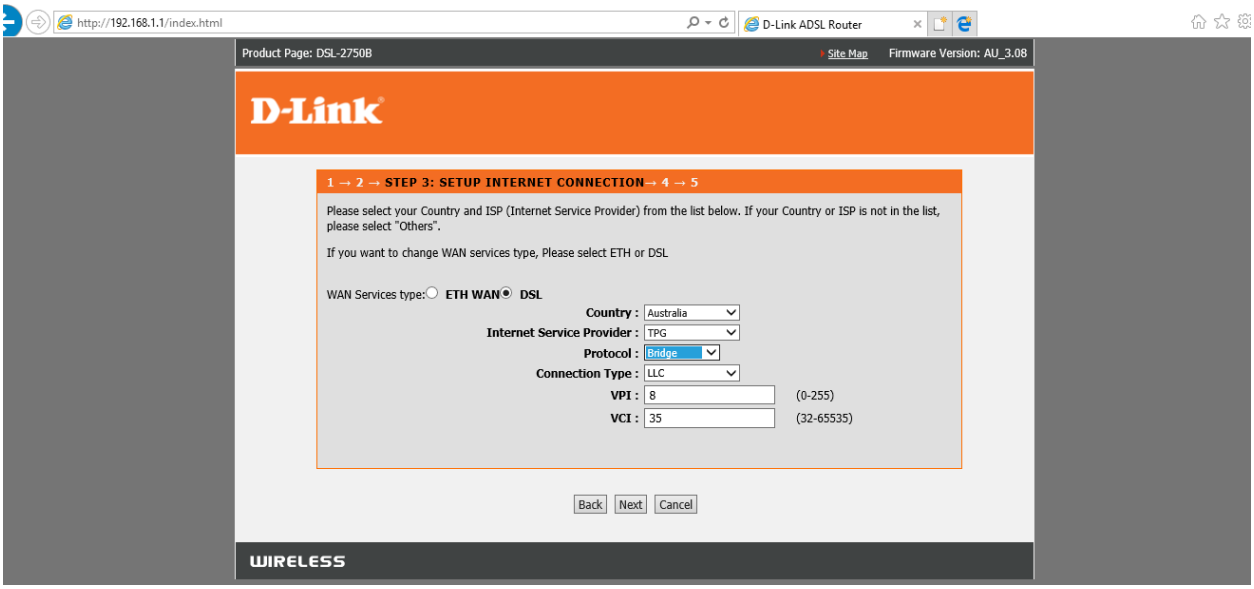
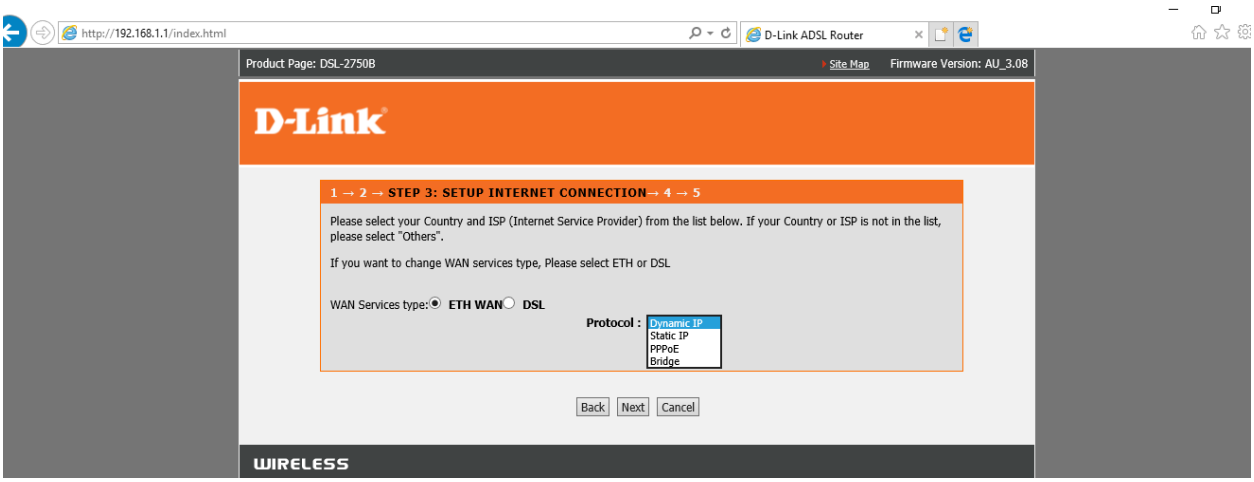
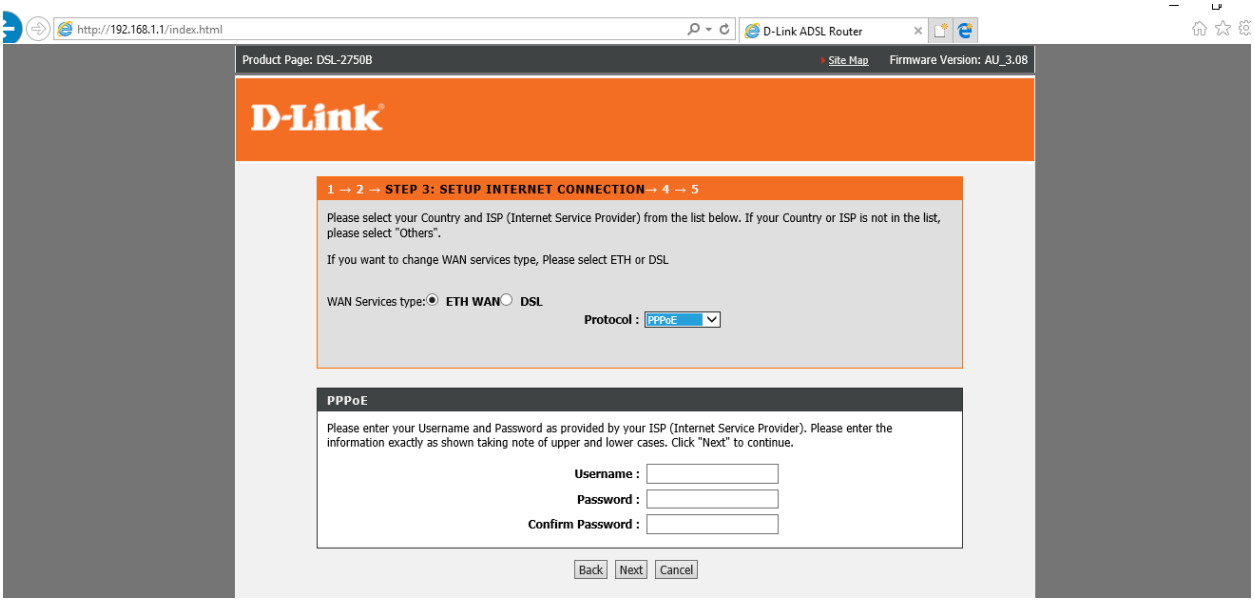

http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → STEP 2: SET TIME AND DATE → 3 → 4 → 5
The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed.
TIME SETTINGS
Automatically synchronize with Internet time servers
First NTP time server : ntp1.dlink.com
Second NTP time server : None
TIME CONFIGURATION
Current Router Time : Thu Jan 1 00:17:58 1970
Time Zone : (GMT-08:00) Pacific Time (US & Canada)
Daylight Saving Time rule of US have automatically been applied to this time zone
Enable Daylight Saving,overwrite automatic rule
Month Week Day Time
Daylight Saving Dates : Start Jan 1st Sun 12 am
End Jan 1st Sun 12 am
Back Next Cancel

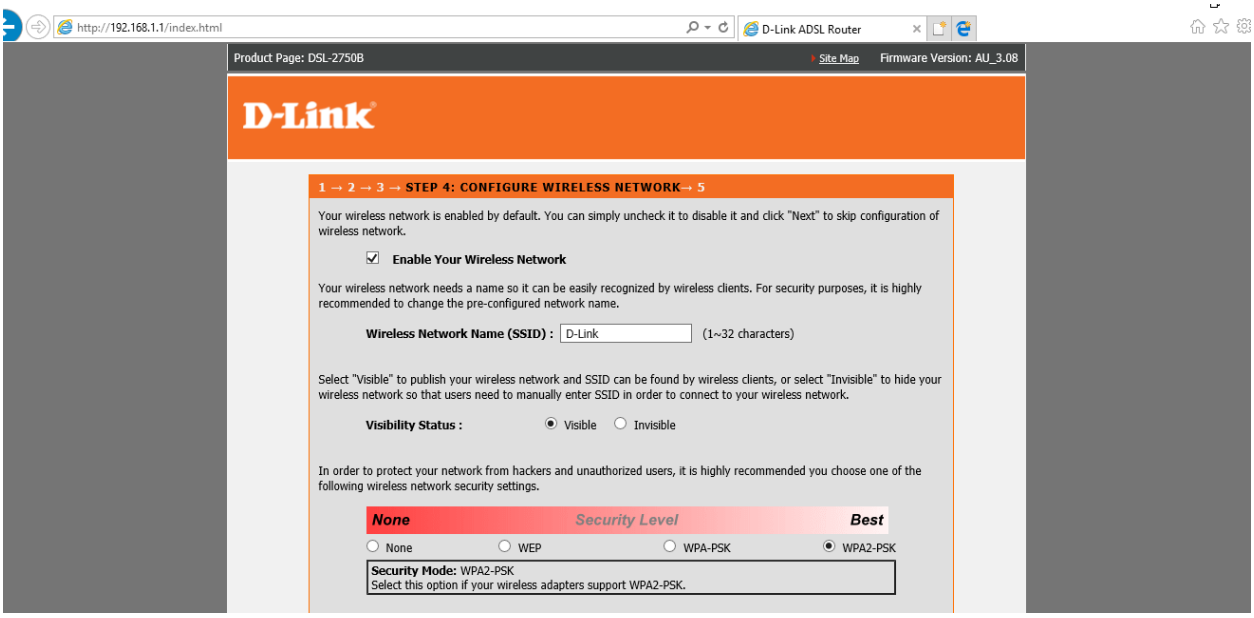
http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
1 → 2 → STEP 3: SETUP INTERNET CONNECTION → 4 → 5
Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
Country : Australia
Internet Service Provider : TPG
Protocol : PPPoE
Connection Type : LLC
VPI : 8 (0-255)
VCI : 35 (32-65535)
PPPoE
Please enter your Username and Password as provided by your ISP (Internet Service Provider). Please enter the information exactly as shown taking note of upper and lower cases. Click "Next" to continue.
Username :
Password :
Confirm Password :
Back Next Cancel

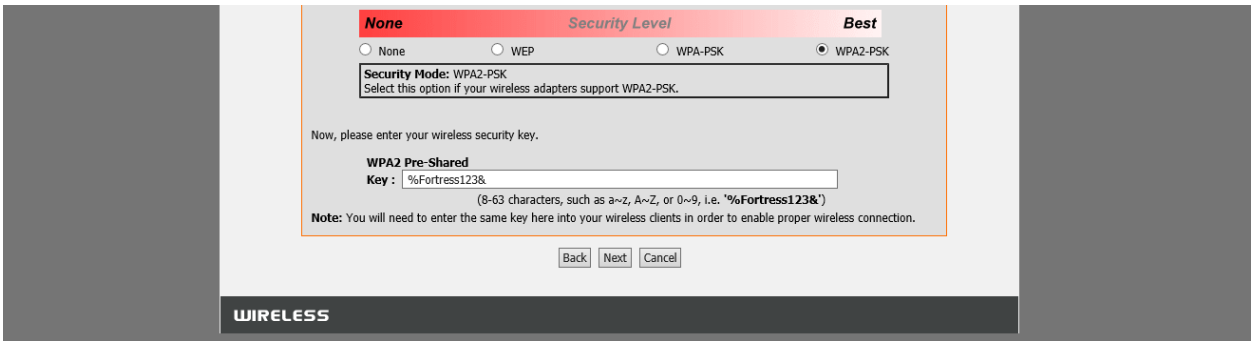

http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → 2 → STEP 3: SETUP INTERNET CONNECTION → 4 → 5
Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
Country : Australia
Internet Service Provider : TPG
Protocol : Static IP
Connection Type : LLC
VPI : 8 (0-255)
VCI : 35 (32-65535)
STATIC IP
You have selected Static IP Internet connection. Please enter the appropriate information below as provided by your ISP.
The Auto PVC Scan feature will not work in all cases so please enter the VPI/VCI numbers if provided by the ISP.
Click Next to continue.
IP Address : 0.0.0.0
Subnet Mask : 0.0.0.0
Default Gateway :
Primary DNS Server :
Back
Next
Cancel

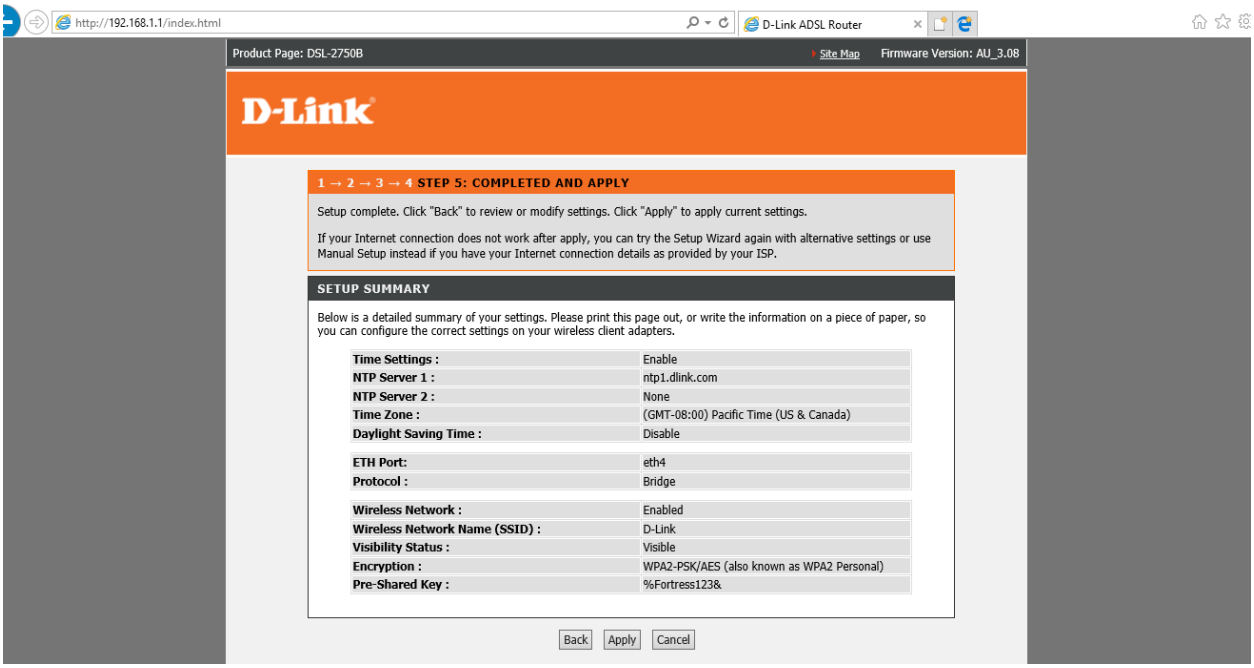

http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → 2 → STEP 3: SETUP INTERNET CONNECTION → 4 → 5
Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
Country : Australia
Internet Service Provider : TPG
Protocol : Bridge
Connection Type : LLC
VPI : 8 (0-255)
VCI : 35 (32-65535)
Back
Next
Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → 2 → STEP 3: SETUP INTERNET CONNECTION → 4 → 5
Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
Protocol :
Dynamic IP
Static IP
PPPoE
Bridge
Back
Next
Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → 2 → STEP 3: SETUP INTERNET CONNECTION → 4 → 5
Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
Protocol : PPPoE
PPPoE
Please enter your Username and Password as provided by your ISP (Internet Service Provider). Please enter the information exactly as shown taking note of upper and lower cases. Click "Next" to continue.
Username :
Password :
Confirm Password :
Back
Next
Cancel


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
1 → 2 → 3 → STEP 4: CONFIGURE WIRELESS NETWORK→ 5
Your wireless network is enabled by default. You can simply uncheck it to disable it and click "Next" to skip configuration of wireless network.
Enable Your Wireless Network
Your wireless network needs a name so it can be easily recognized by wireless clients. For security purposes, it is highly recommended to change the pre-configured network name.
Wireless Network Name (SSID) : D-Link (1~32 characters)
Select "Visible" to publish your wireless network and SSID can be found by wireless clients, or select "Invisible" to hide your wireless network so that users need to manually enter SSID in order to connect to your wireless network.
Visibility Status : Visible Invisible
In order to protect your network from hackers and unauthorized users, it is highly recommended you choose one of the following wireless network security settings.
None Security Level Best
None WEP WPA-PSK WPA2-PSK
Security Mode: WPA2-PSK
Select this option if your wireless adapters support WPA2-PSK.


None Security Level Best
None WEP WPA-PSK WPA2-PSK
Security Mode: WPA2-PSK
Select this option if your wireless adapters support WPA2-PSK.
Now, please enter your wireless security key.
WPA2 Pre-Shared Key : %Fortress123&
(8-63 characters, such as a~z, A~Z, or 0~9, i.e. '%Fortress123&')
Note: You will need to enter the same key here into your wireless clients in order to enable proper wireless connection.
Back Next Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
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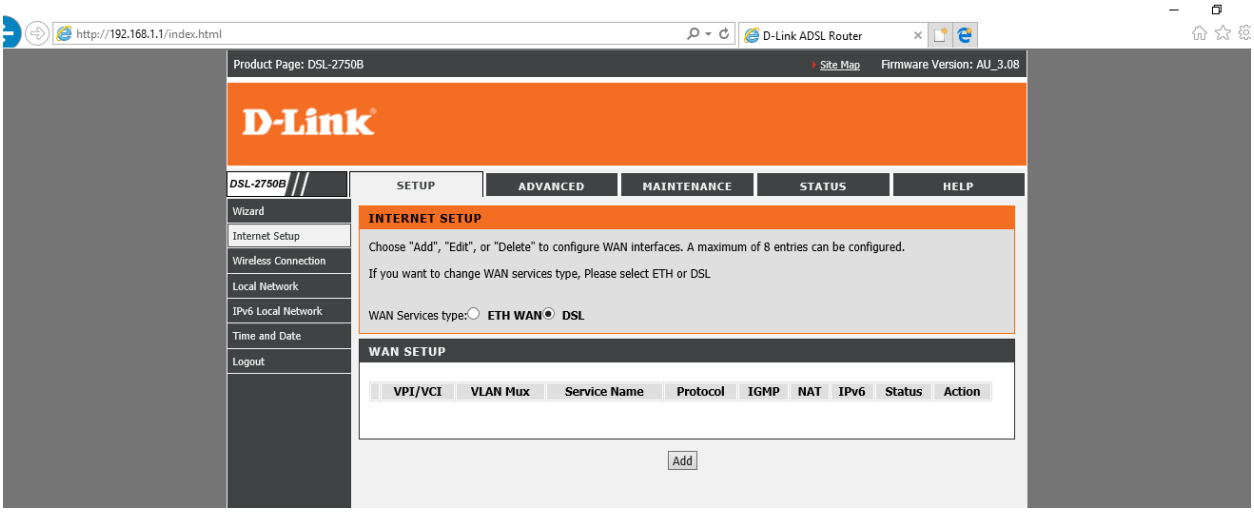
D-Link
1 → 2 → 3 → 4 STEP 5: COMPLETED AND APPLY
Setup complete. Click "Back" to review or modify settings. Click "Apply" to apply current settings.
If your Internet connection does not work after apply, you can try the Setup Wizard again with alternative settings or use Manual Setup instead if you have your Internet connection details as provided by your ISP.
SETUP SUMMARY
Below is a detailed summary of your settings. Please print this page out, or write the information on a piece of paper, so you can configure the correct settings on your wireless client adapters.
Time Settings : Enable
NTP Server 1 : ntp1.dlink.com
NTP Server 2 : None
Time Zone : (GMT-08:00) Pacific Time (US & Canada)
Daylight Saving Time : Disable
ETH Port: eth4
Protocol : Bridge
Wireless Network : Enabled
Wireless Network Name (SSID) : D-Link
Visibility Status : Visible
Encryption : WPA2-PSK/AES (also known as WPA2 Personal)
Pre-Shared Key : %Fortress123&
Back Apply Cancel


http://192.168.1.1/index.html
D-Link ADSL Router
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D-Link
DSL-2750B
SETUP
ADVANCED
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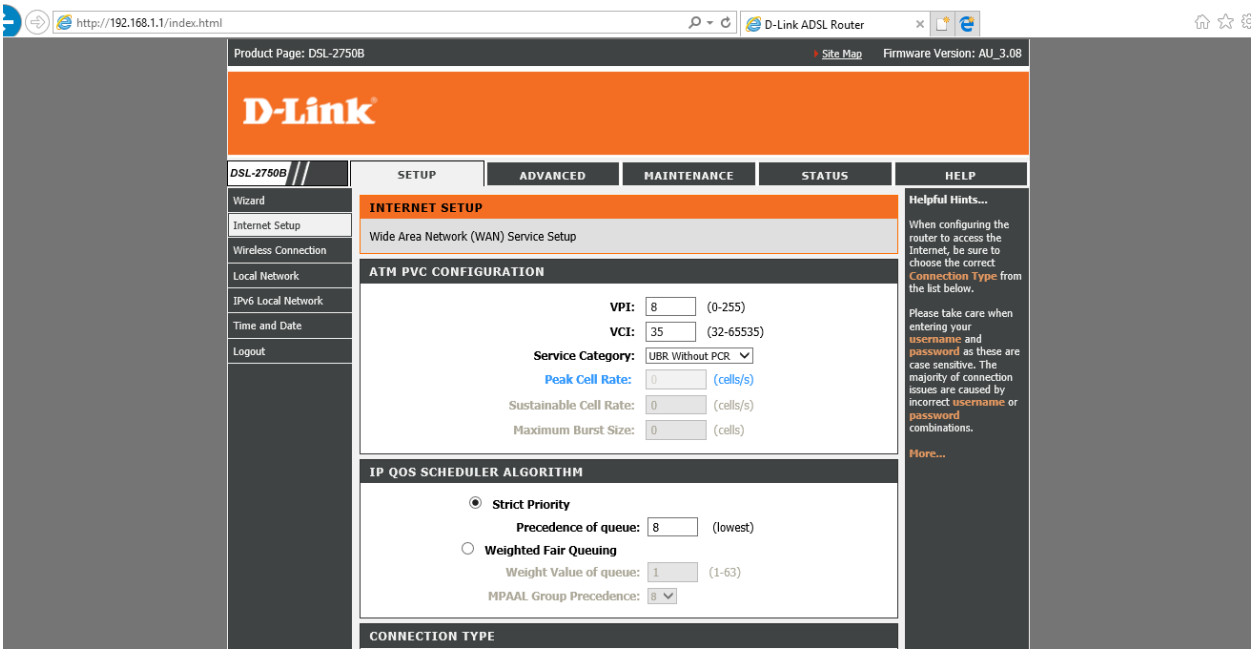
HELP
Wizard
Internet Setup
Wireless Connection
Local Network
IPv6 Local Network
Time and Date
Logout
INTERNET SETUP
Choose "Add", "Edit", or "Delete" to configure WAN interfaces. A maximum of 8 entries can be configured.
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
WAN SETUP
VPI/VCI
VLAN Mux
Service Name
Protocol
IGMP
NAT
IPv6
Status
Action
Add


http://192.168.1.1/index.html
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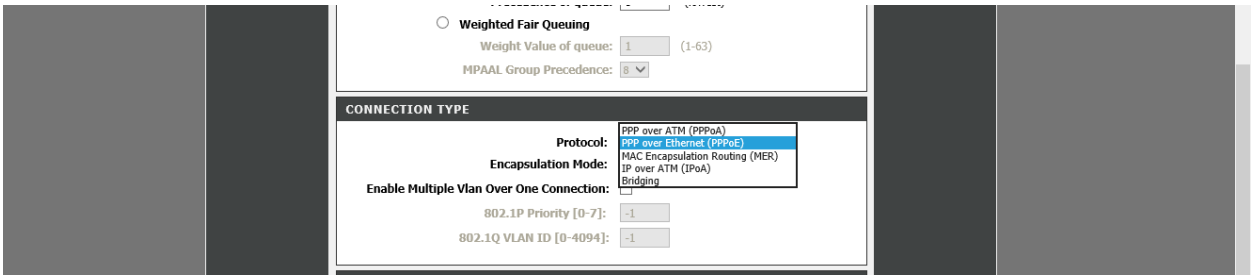
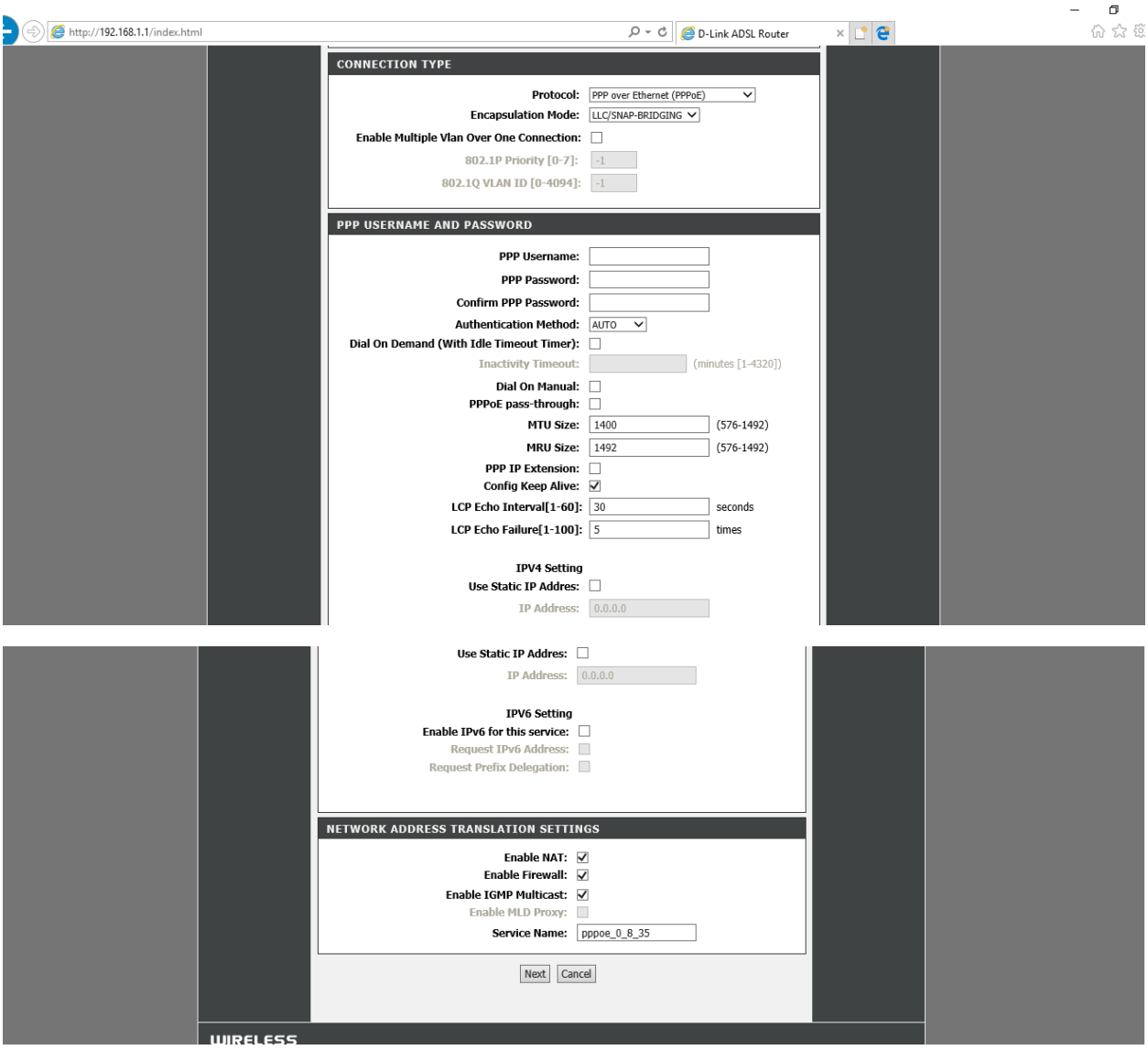
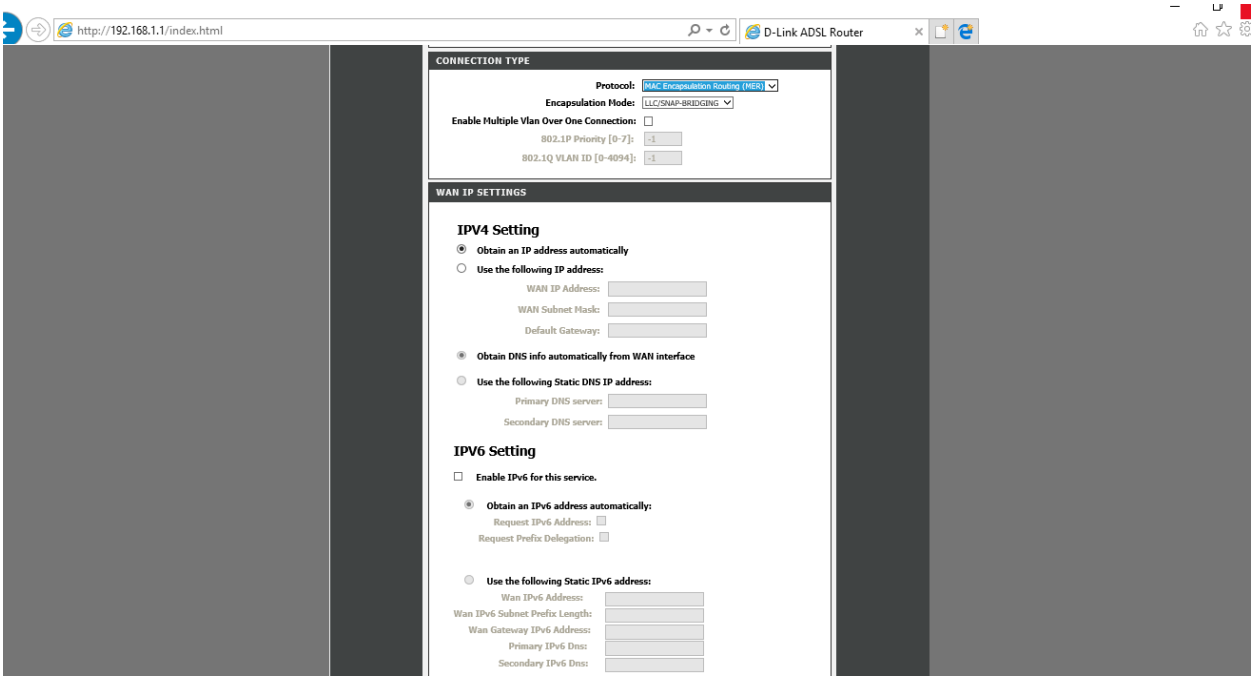
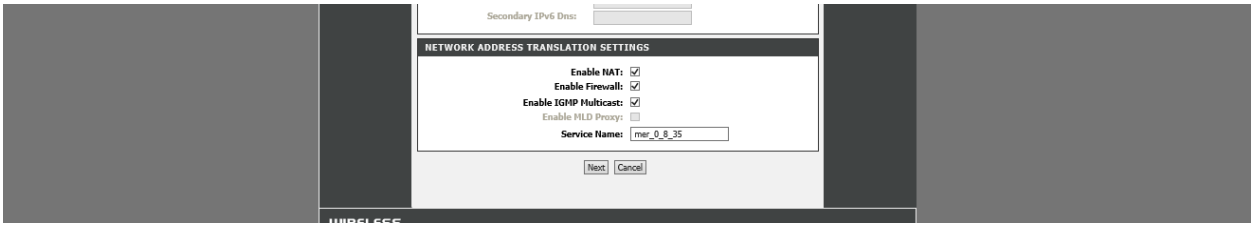
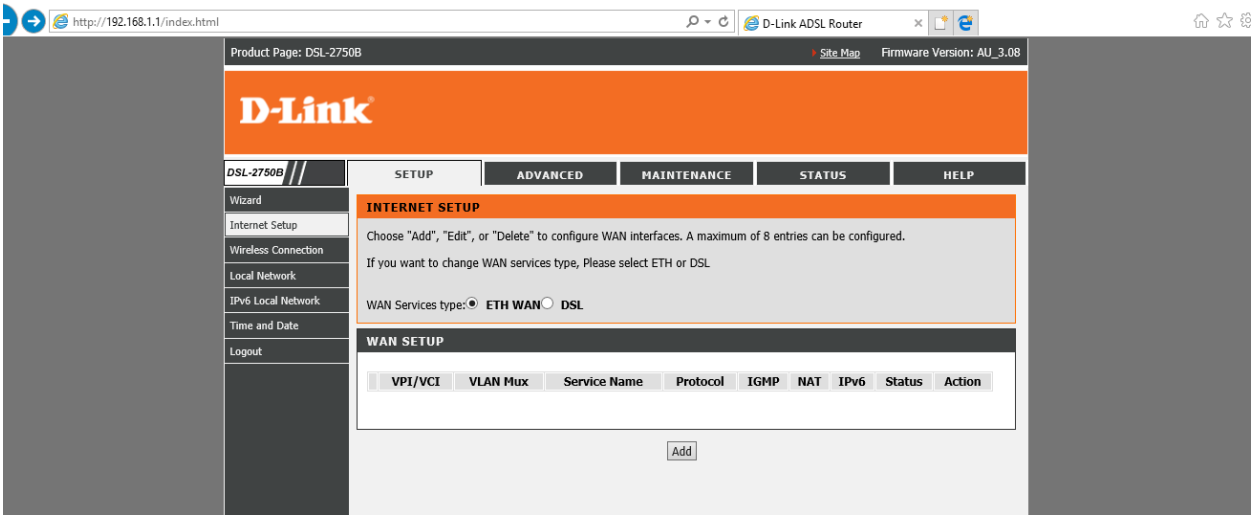
INTERNET SETUP
Wide Area Network (WAN) Service Setup
ATM PVC CONFIGURATION
VPI: 8 (0-255)
VCI: 35 (32-65535)
Service Category: UBR Without PCR
Peak Cell Rate: 0 (cells/s)
Sustainable Cell Rate: 0 (cells/s)
Maximum Burst Size: 0 (cells)
IP QOS SCHEDULER ALGORITHM
Strict Priority
Precedence of queue: 8 (lowest)
Weighted Fair Queuing
Weight Value of queue: 1 (1-63)
MPAAL Group Precedence: 8
CONNECTION TYPE
Helpful Hints...
When configuring the router to access the Internet, be sure to choose the correct Connection Type from the list below.
Please take care when entering your username and password as these are case sensitive. The majority of connection issues are caused by incorrect username or password combinations.
More...


Weighted Fair Queuing
Weight Value of queue: 1 (1-63)
MPAAL Group Precedence: 8
CONNECTION TYPE
Protocol:
PPP over ATM (PPPoA)
PPP over Ethernet (PPPoE)
MAC Encapsulation Routing (MER)
IP over ATM (IPoA)
Bridging
Encapsulation Mode:
Enable Multiple Vlan Over One Connection:
802.1P Priority [0-7]: -1
802.1Q VLAN ID [0-4094]: -1


http://192.168.1.1/index.html
D-Link ADSL Router
CONNECTION TYPE
Protocol: PPP over Ethernet (PPPoE)
Encapsulation Mode: LLC/SNAP-BRIDGING
Enable Multiple Vlan Over One Connection:
802.1P Priority [0-7]: -1
802.1Q VLAN ID [0-4094]: -1
PPP USERNAME AND PASSWORD
PPP Username:
PPP Password:
Confirm PPP Password:
Authentication Method: AUTO
Dial On Demand (With Idle Timeout Timer):
Inactivity Timeout: (minutes [1-4320])
Dial On Manual:
PPPoE pass-through:
MTU Size: 1400 (576-1492)
MRU Size: 1492 (576-1492)
PPP IP Extension:
Config Keep Alive:
LCP Echo Interval[1-60]: 30 seconds
LCP Echo Failure[1-100]: 5 times
IPV4 Setting
Use Static IP Addres:
IP Address: 0.0.0.0
Use Static IP Addres:
IP Address: 0.0.0.0
IPV6 Setting
Enable IPv6 for this service:
Request IPv6 Address:
Request Prefix Delegation:
NETWORK ADDRESS TRANSLATION SETTINGS
Enable NAT:
Enable Firewall:
Enable IGMP Multicast:
Enable MLD Proxy:
Service Name: pppoe_0_8_35
Next
Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
CONNECTION TYPE
Protocol:
MAC Encapsulation Routing (MER)
Encapsulation Mode:
LLC/SNAP-BRIDGING
Enable Multiple Vlan Over One Connection:
802.1P Priority [0-7]:
802.1Q VLAN ID [0-4094]:
WAN IP SETTINGS
IPV4 Setting
Obtain an IP address automatically
Use the following IP address:
WAN IP Address:
WAN Subnet Mask:
Default Gateway:
Obtain DNS info automatically from WAN interface
Use the following Static DNS IP address:
Primary DNS server:
Secondary DNS server:
IPV6 Setting
Enable IPv6 for this service.
Obtain an IPv6 address automatically:
Request IPv6 Address:
Request Prefix Delegation:
Use the following Static IPv6 address:
Wan IPv6 Address:
Wan IPv6 Subnet Prefix Length:
Wan Gateway IPv6 Address:
Primary IPv6 Dns:
Secondary IPv6 Dns:


Secondary IPv6 Dns:
NETWORK ADDRESS TRANSLATION SETTINGS
Enable NAT:
Enable Firewall:
Enable IGMP Multicast:
Enable MLD Proxy:
Service Name:
mer_0_8_35
Next
Cancel


http://192.168.1.1/index.html
D-Link ADSL Router
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Firmware Version: AU_3.08
D-Link
DSL-2750B
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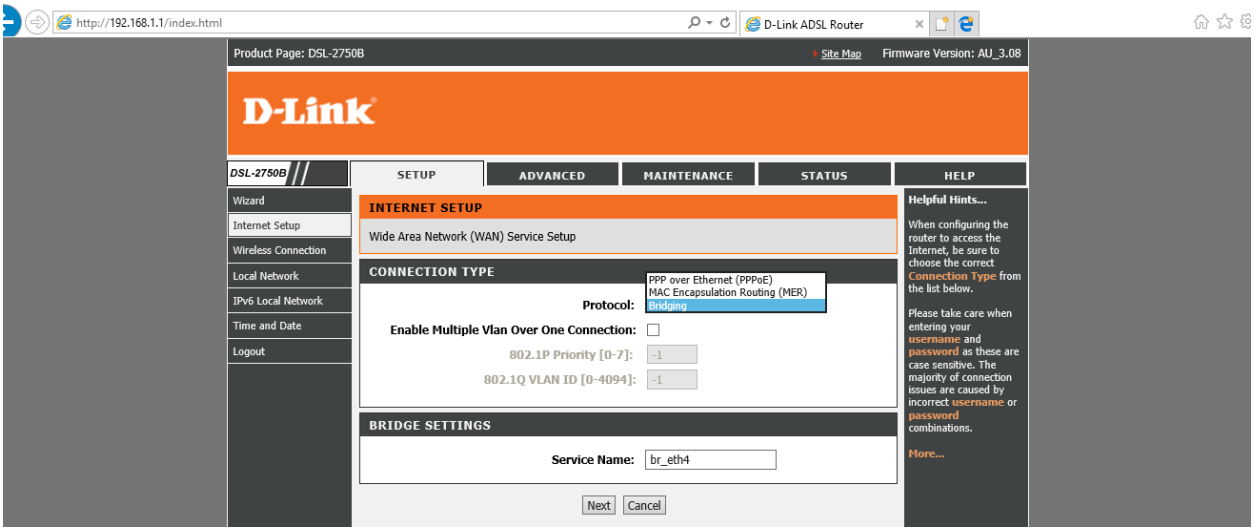
HELP
Wizard
Internet Setup
Wireless Connection
Local Network
IPv6 Local Network
Time and Date
Logout
INTERNET SETUP
Choose "Add", "Edit", or "Delete" to configure WAN interfaces. A maximum of 8 entries can be configured.
If you want to change WAN services type, Please select ETH or DSL
WAN Services type: ETH WAN DSL
WAN SETUP
VPI/VCI
VLAN Mux
Service Name
Protocol
IGMP
NAT
IPv6
Status
Action
Add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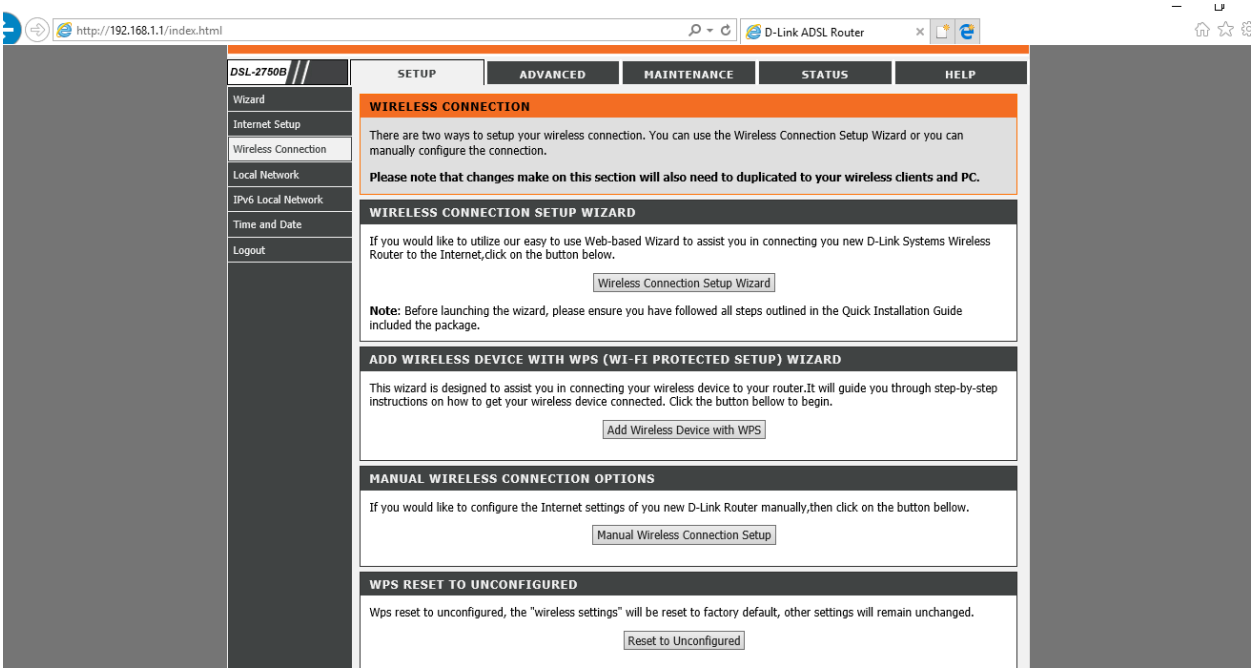
Logout
INTERNET SETUP
Wide Area Network (WAN) Service Setup
CONNECTION TYPE
Protocol:
PPP over Ethernet (PPPoE)
MAC Encapsulation Routing (MER)
Bridging
Enable Multiple Vlan Over One Connection:
802.1P Priority [0-7]:
802.1Q VLAN ID [0-4094]:
BRIDGE SETTINGS
Service Name:
br_eth4
Next
Cancel
Helpful Hints...
When configuring the router to access the Internet, be sure to choose the correct Connection Type from the list below.
Please take care when entering your username and password as these are case sensitive. The majority of connection issues are caused by incorrect username or password combinations.
More...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D-Link ADSL Router
DSL-2750B
SETUP
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MAINTENANCE
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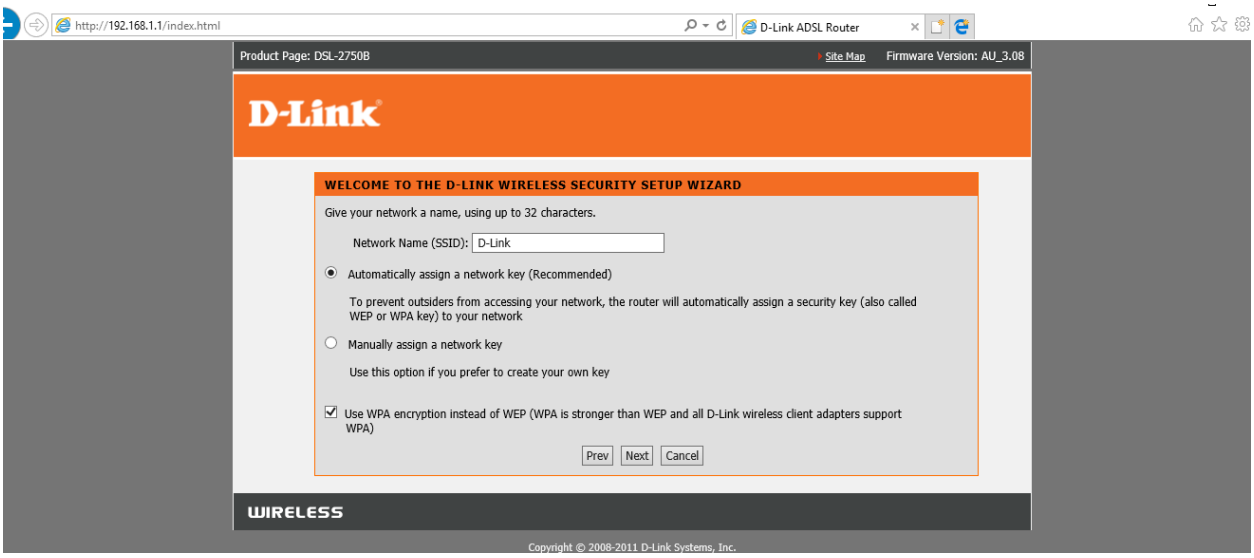
HELP
Wizard
Internet Setup
Wireless Connection
Local Network
IPv6 Local Network
Time and Date
Logout
WIRELESS CONNECTION
There are two ways to setup your wireless connection. You can use the Wireless Connection Setup Wizard or you can manually configure the connection.
Please note that changes make on this section will also need to duplicated to your wireless clients and PC.
WIRELESS CONNECTION SETUP WIZARD
If you would like to utilize our easy to use Web-based Wizard to assist you in connecting you new D-Link Systems Wireless Router to the Internet,click on the button below.
Wireless Connection Setup Wizard
Note: Before launching the wizard, please ensure you have followed all steps outlined in the Quick Installation Guide included the package.
ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP) WIZARD
This wizard is designed to assist you in connecting your wireless device to your router.It will guide you through step-by-step instructions on how to get your wireless device connected. Click the button bellow to begin.
Add Wireless Device with WPS
MANUAL WIRELESS CONNECTION OPTIONS
If you would like to configure the Internet settings of you new D-Link Router manually,then click on the button bellow.
Manual Wireless Connection Setup
WPS RESET TO UNCONFIGURED
Wps reset to unconfigured, the "wireless settings" will be reset to factory default, other settings will remain unchanged.
Reset to Unconfigured


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
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Firmware Version: AU_3.08
D-Link
WELCOME TO THE D-LINK WIRELESS SECURITY SETUP WIZARD
Give your network a name, using up to 32 characters.
Network Name (SSID): D-Link
Automatically assign a network key (Recommended)
To prevent outsiders from accessing your network, the router will automatically assign a security key (also called WEP or WPA key) to your network
Manually assign a network key
Use this option if you prefer to create your own key
Use WPA encryption instead of WEP (WPA is stronger than WEP and all D-Link wireless client adapters support WPA)
Prev
Next
Cancel
WIRELESS
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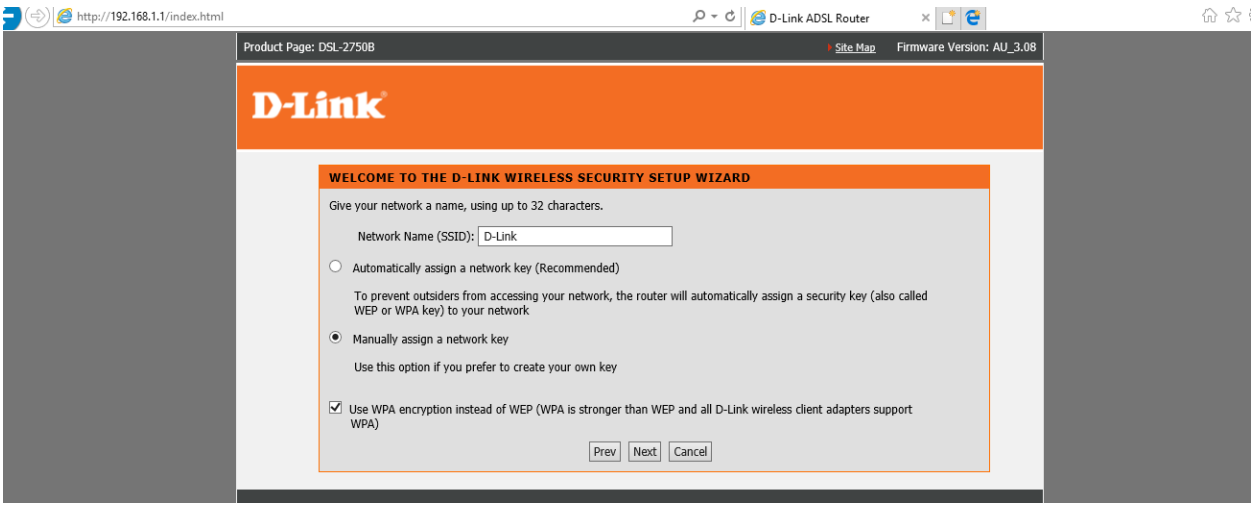
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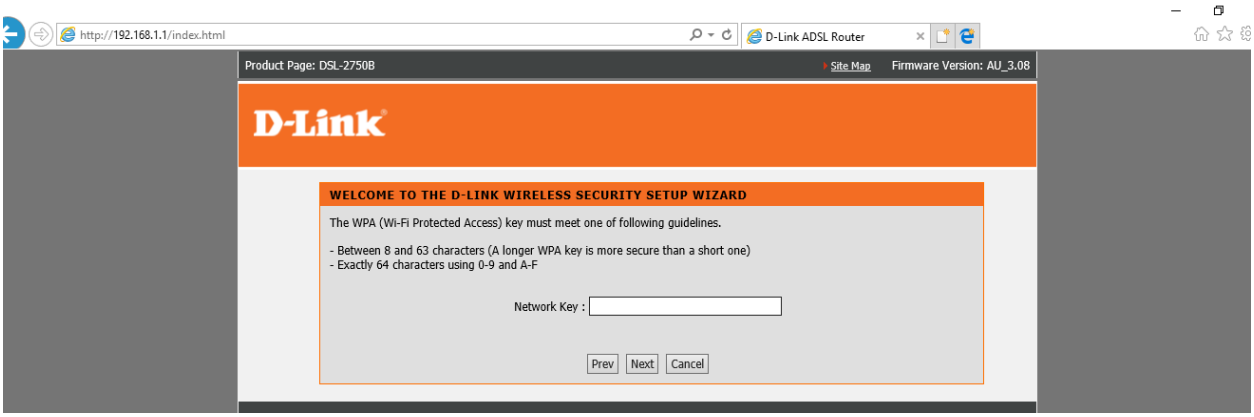
Prev
Next
Cancel


http://192.168.1.1/index.html
D-Link ADSL Router
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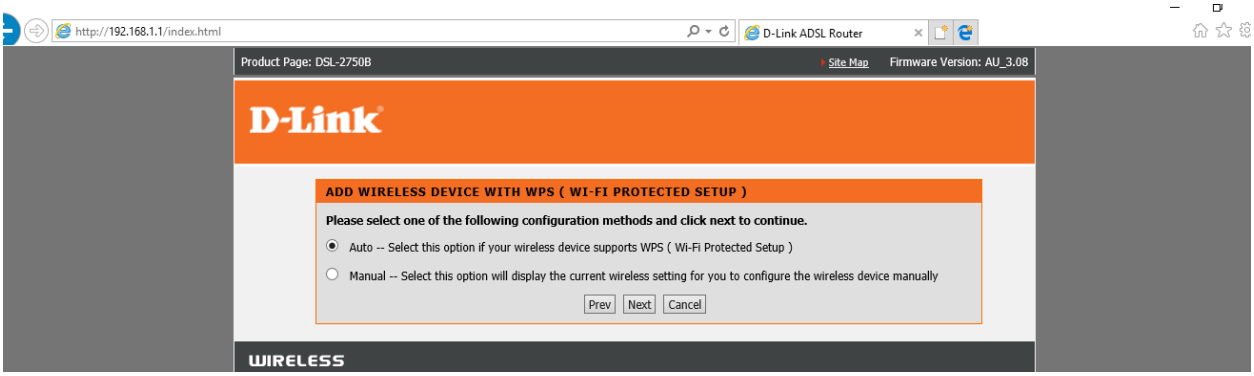
D-Link
WELCOME TO THE D-LINK WIRELESS SECURITY SETUP WIZARD
The WPA (Wi-Fi Protected Access) key must meet one of following guidelines.
- Between 8 and 63 characters (A longer WPA key is more secure than a short one)
- Exactly 64 characters using 0-9 and A-F
Network Key :
Prev
Next
Cancel


http://192.168.1.1/index.html
D-Link ADSL Router
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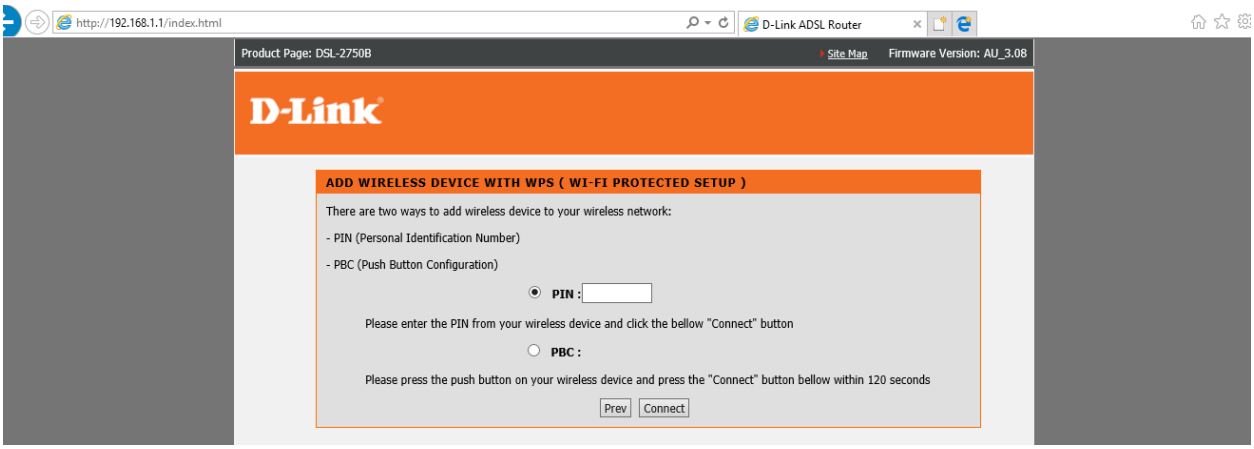
D-Link
ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP)
Please select one of the following configuration methods and click next to continue.
Auto -- Select this option if your wireless device supports WPS (Wi-Fi Protected Setup)
Manual -- Select this option will display the current wireless setting for you to configure the wireless device manually
Prev
Next
Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
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D-Link
ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP)
There are two ways to add wireless device to your wireless network:
- PIN (Personal Identification Number)
- PBC (Push Button Configuration)
PIN :
Please enter the PIN from your wireless device and click the bellow "Connect" button
PBC :
Please press the push button on your wireless device and press the "Connect" button bellow within 120 seconds
Prev
Connect

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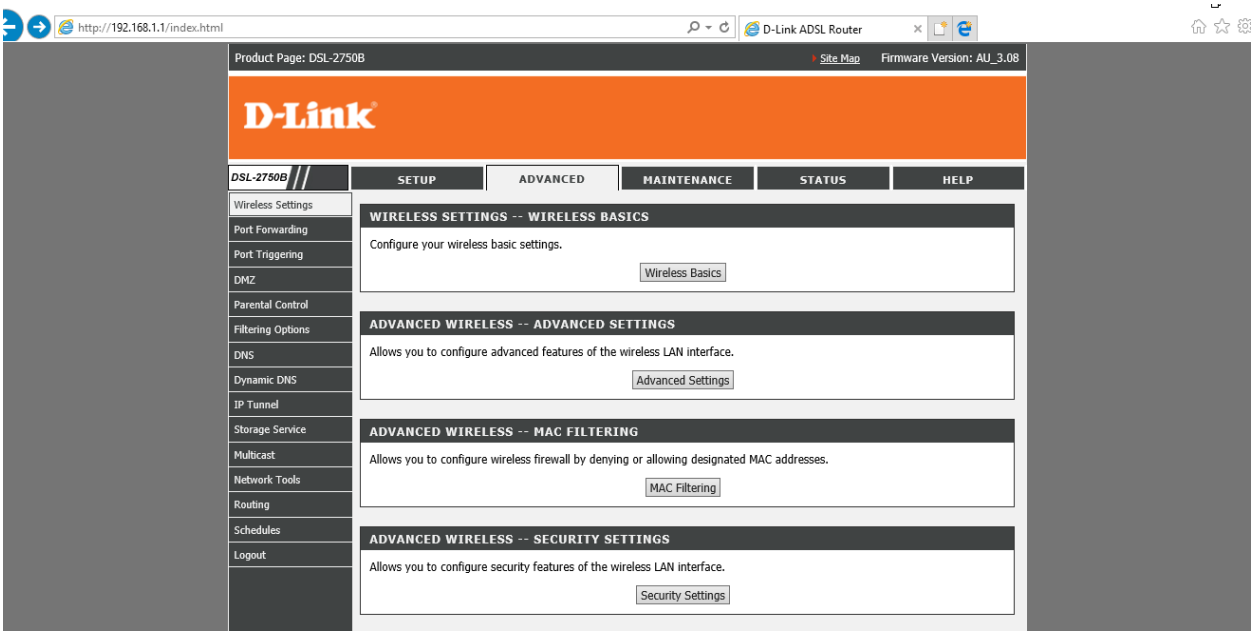
D-Link
ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP)
Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference
Network Name (SSID) : D-Link
Wireless Security Mode : WPA2-PSK AES
Network Key: password_123
Prev
Ok


http://192.168.1.1/index.html
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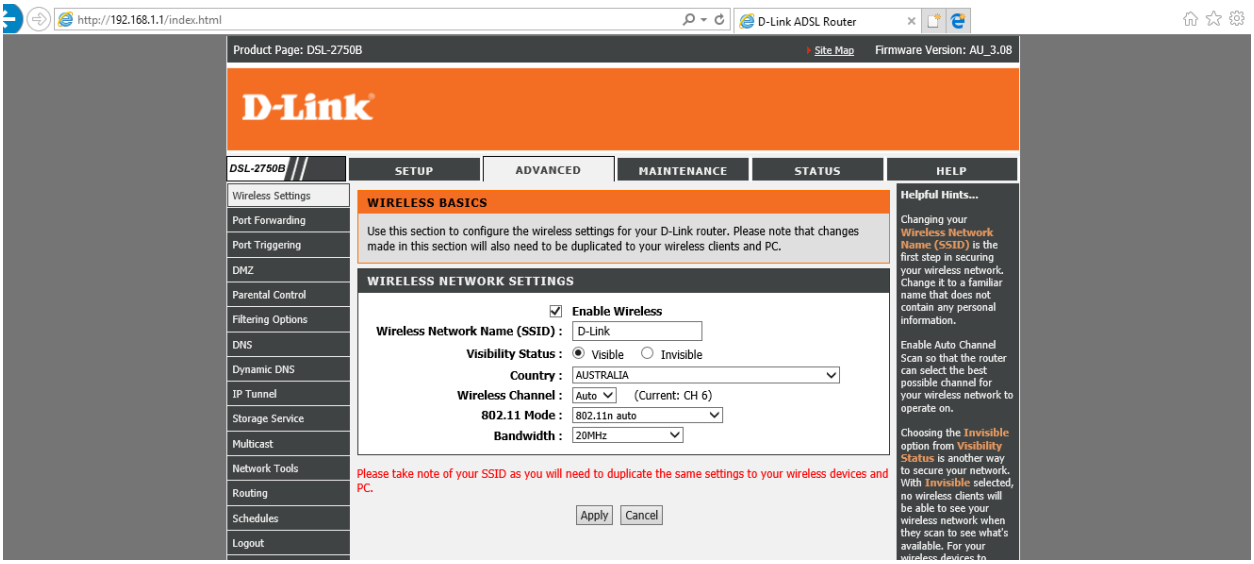
WIRELESS SETTINGS -- WIRELESS BASICS
Configure your wireless basic settings.
Wireless Basics
ADVANCED WIRELESS -- ADVANCED SETTINGS
Allows you to configure advanced features of the wireless LAN interface.
Advanced Settings
ADVANCED WIRELESS -- MAC FILTERING
Allows you to configure wireless firewall by denying or allowing designated MAC addresses.
MAC Filtering
ADVANCED WIRELESS -- SECURITY SETTINGS
Allows you to configure security features of the wireless LAN interface.
Security Settings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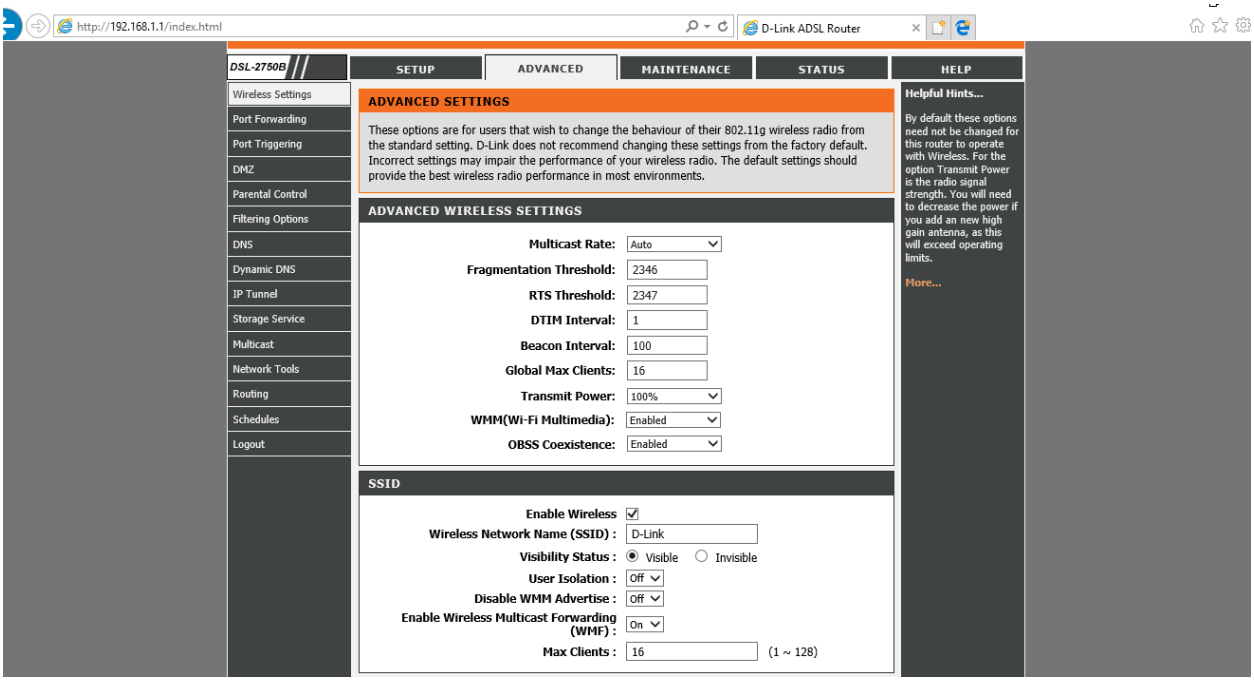
WIRELESS BASICS
Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section will also need to be duplicated to your wireless clients and PC.
WIRELESS NETWORK SETTINGS
Enable Wireless
Wireless Network Name (SSID) : D-Link
Visibility Status : Visible Invisible
Country : AUSTRALIA
Wireless Channel : Auto (Current: CH 6)
802.11 Mode : 802.11n auto
Bandwidth : 20MHz
Please take note of your SSID as you will need to duplicate the same settings to your wireless devices and PC.
Apply
Cancel
Helpful Hints...
Changing your Wireless Network Name (SSID) is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
Enable Auto Channel Scan so that the router can select the best possible channel for your wireless network to operate on.
Choosing the Invisible option from Visibility Status is another way to secure your network. With Invisible selected, no wireless clients will be able to see your wireless network when they scan to see what's available. For your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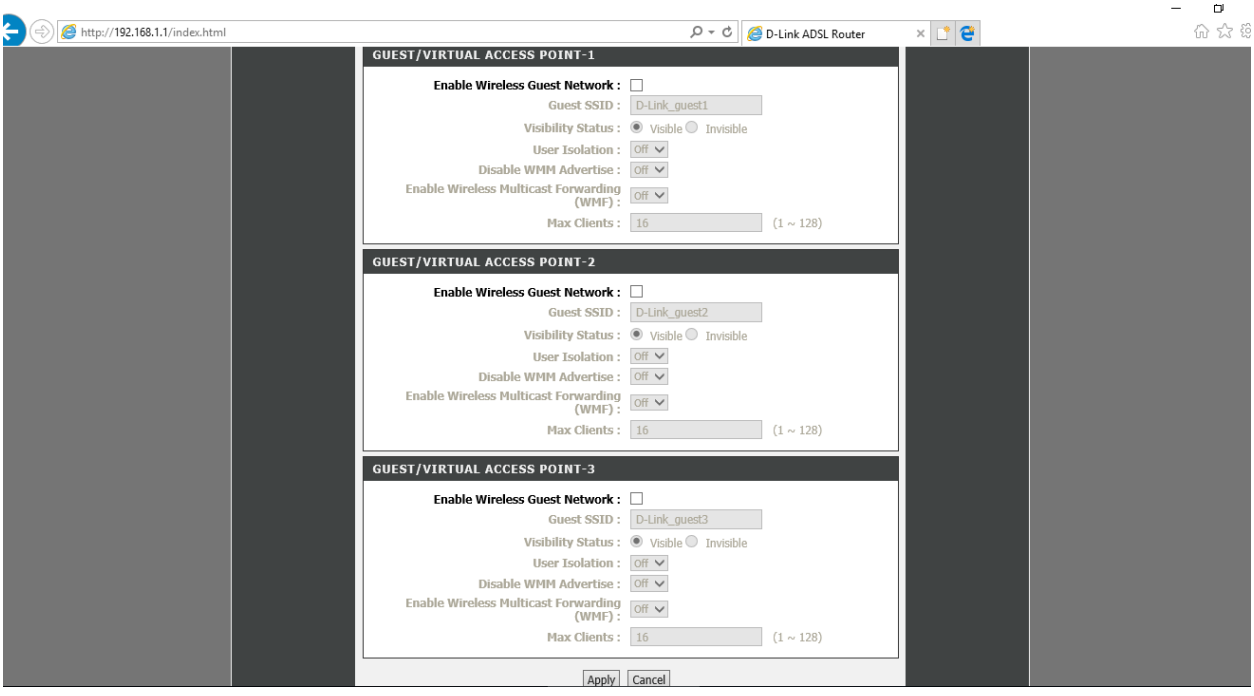
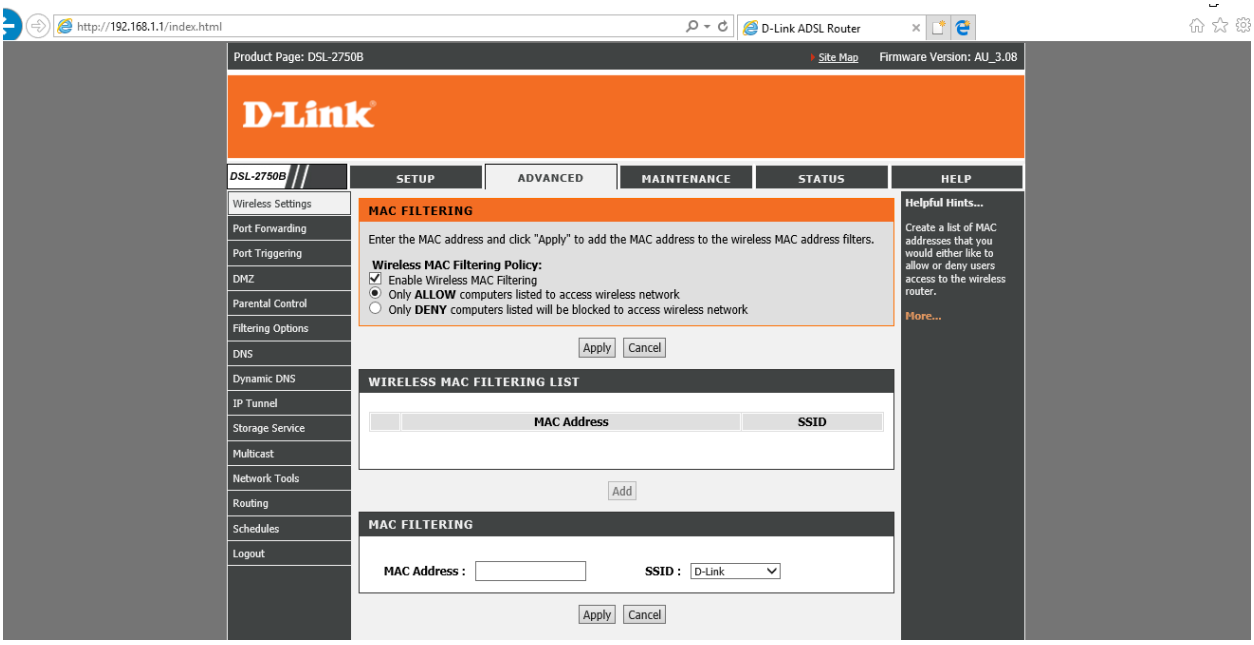
ADVANCED SETTINGS
These options are for users that wish to change the behaviour of their 802.11g wireless radio from the standard setting. D-Link does not recommend changing these settings from the factory default. Incorrect settings may impair the performance of your wireless radio. The default settings should provide the best wireless radio performance in most environments.
ADVANCED WIRELESS SETTINGS
Multicast Rate: Auto
Fragmentation Threshold: 2346
RTS Threshold: 2347
DTIM Interval: 1
Beacon Interval: 100
Global Max Clients: 16
Transmit Power: 100%
WMM(Wi-Fi Multimedia): Enabled
OBSS Coexistence: Enabled
SSID
Enable Wireless
Wireless Network Name (SSID) : D-Link
Visibility Status : Visible Invisible
User Isolation : Off
Disable WMM Advertise : Off
Enable Wireless Multicast Forwarding (WMF) : On
Max Clients : 16 (1 ~ 128)
Helpful Hints...
By default these options need not be changed for this router to operate with Wireless. For the option Transmit Power is the radio signal strength. You will need to decrease the power if you add an new high gain antenna, as this will exceed operating limits.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
GUEST/VIRTUAL ACCESS POINT-1
Enable Wireless Guest Network :
Guest SSID : D-Link_guest1
Visibility Status : Visible Invisible
User Isolation : Off
Disable WMM Advertise : Off
Enable Wireless Multicast Forwarding (WMF) : Off
Max Clients : 16 (1 ~ 128)
GUEST/VIRTUAL ACCESS POINT-2
Enable Wireless Guest Network :
Guest SSID : D-Link_guest2
Visibility Status : Visible Invisible
User Isolation : Off
Disable WMM Advertise : Off
Enable Wireless Multicast Forwarding (WMF) : Off
Max Clients : 16 (1 ~ 128)
GUEST/VIRTUAL ACCESS POINT-3
Enable Wireless Guest Network :
Guest SSID : D-Link_guest3
Visibility Status : Visible Invisible
User Isolation : Off
Disable WMM Advertise : Off
Enable Wireless Multicast Forwarding (WMF) : Off
Max Clients : 16 (1 ~ 128)
Apply
Cancel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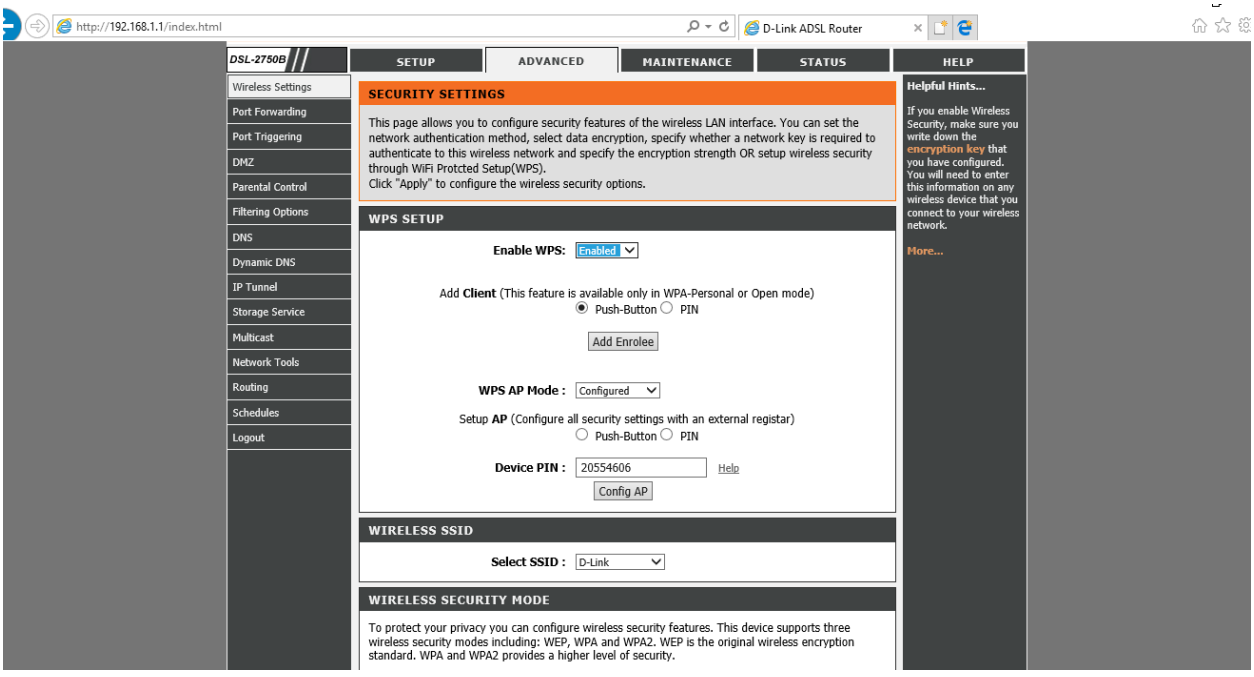
MAC FILTERING
Enter the MAC address and click "Apply" to add the MAC address to the wireless MAC address filters.
Wireless MAC Filtering Policy:
Enable Wireless MAC Filtering
Only ALLOW computers listed to access wireless network
Only DENY computers listed will be blocked to access wireless network
Apply
Cancel
WIRELESS MAC FILTERING LIST
MAC Address
SSID
Add
MAC FILTERING
MAC Address :
SSID :
D-Link
Apply
Cancel
Helpful Hints...
Create a list of MAC addresses that you would either like to allow or deny users access to the wireless router.
More...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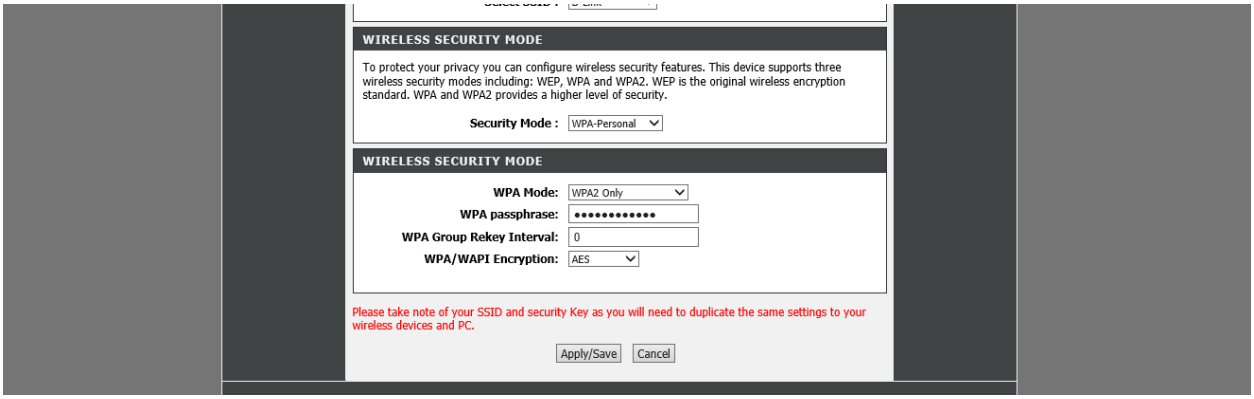
SECURITY SETTINGS
This page allows you to configure security features of the wireless LAN interface. You can set the network authentication method, select data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength OR setup wireless security through WiFi Protcted Setup(WPS).
Click "Apply" to configure the wireless security options.
WPS SETUP
Enable WPS:
Enabled
Add Client (This feature is available only in WPA-Personal or Open mode)
Push-Button
PIN
Add Enrolee
WPS AP Mode :
Configured
Setup AP (Configure all security settings with an external registar)
Push-Button
PIN
Device PIN :
20554606
Help
Config AP
WIRELESS SSID
Select SSID :
D-Link
WIRELESS SECURITY MODE
To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2. WEP is the original wireless encryption standard. WPA and WPA2 provides a higher level of security.
Helpful Hints...
If you enable Wireless Security, make sure you write down the encryption key that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.
More...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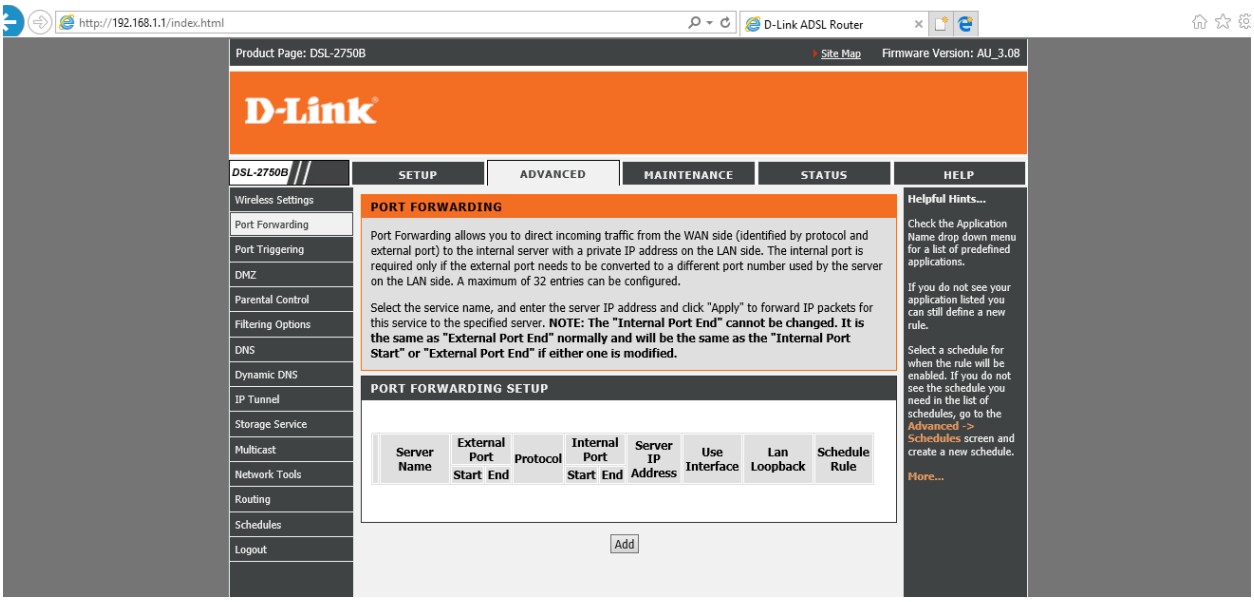
Security Mode : WPA-Personal
WIRELESS SECURITY MODE
WPA Mode: WPA2 Only
WPA passphrase: ••••••••••••
WPA Group Rekey Interval: 0
WPA/WAPI Encryption: AES
Please take note of your SSID and security Key as you will need to duplicate the same settings to your wireless devices and PC.
Apply/Save
Cancel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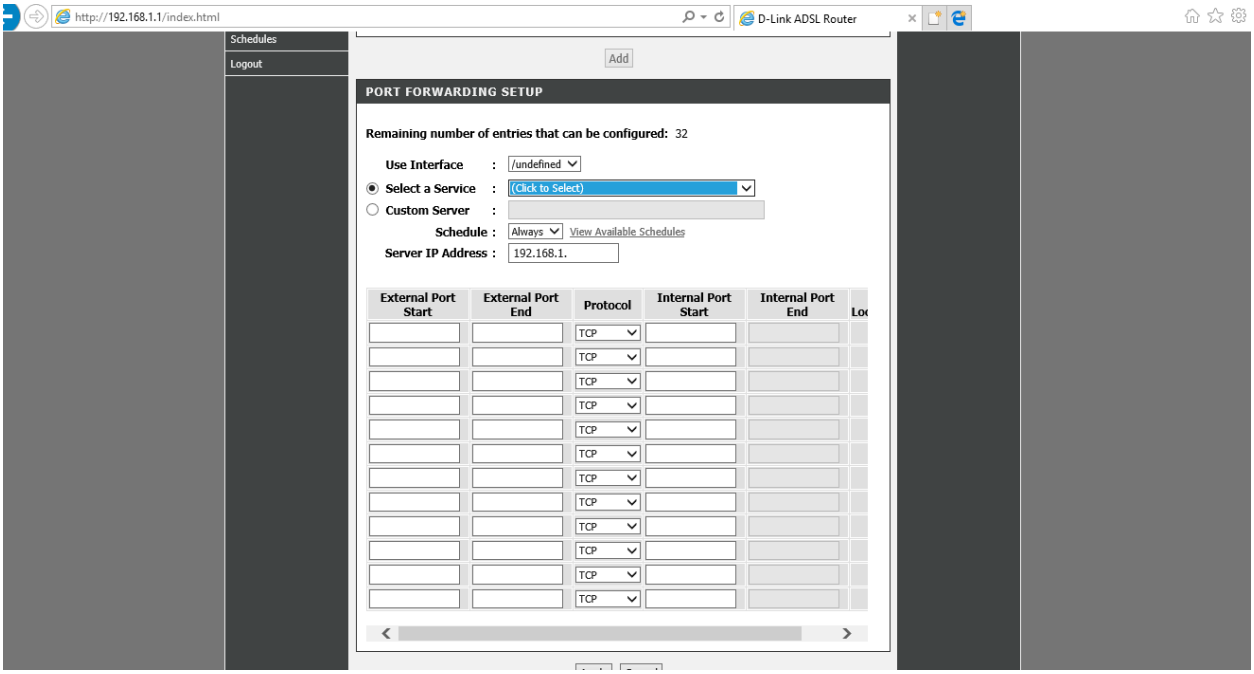
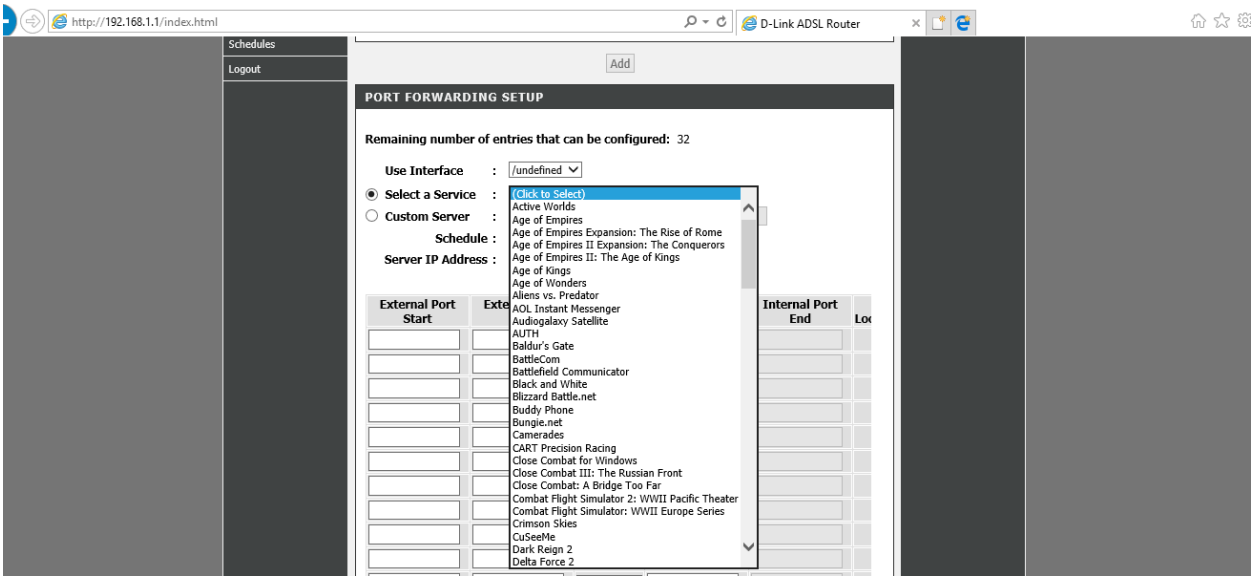
PORT FORWARDING
Port Forwarding allows you to direct incoming traffic from the WAN side (identified by protocol and external port) to the internal server with a private IP address on the LAN side. The internal port is required only if the external port needs to be converted to a different port number used by the server on the LAN side. A maximum of 32 entries can be configured.
Select the service name, and enter the server IP address and click "Apply" to forward IP packets for this service to the specified server. NOTE: The "Internal Port End" cannot be changed. It is the same as "External Port End" normally and will be the same as the "Internal Port Start" or "External Port End" if either one is modified.
PORT FORWARDING SETUP
Server Name
External Port Start
External Port End
Protocol
Internal Port Start
Internal Port End
Server IP Address
Use Interface
Lan Loopback
Schedule Rule
Add
Helpful Hints...
Check the Application Name drop down menu for a list of predefined applications.
If you do not see your application listed you can still define a new rule.
Select a schedule for when the rule will be enabled. If you do not see the schedule you need in the list of schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Schedules
Logout
Add
PORT FORWARDING SETUP
Remaining number of entries that can be configured: 32
Use Interface : /undefined
Select a Service : (Click to Select)
Custom Server :
Schedule : Always View Available Schedules
Server IP Address : 192.168.1.
External Port Start
External Port End
Protocol
Internal Port Start
Internal Port End
TCP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D-Link ADSL Router
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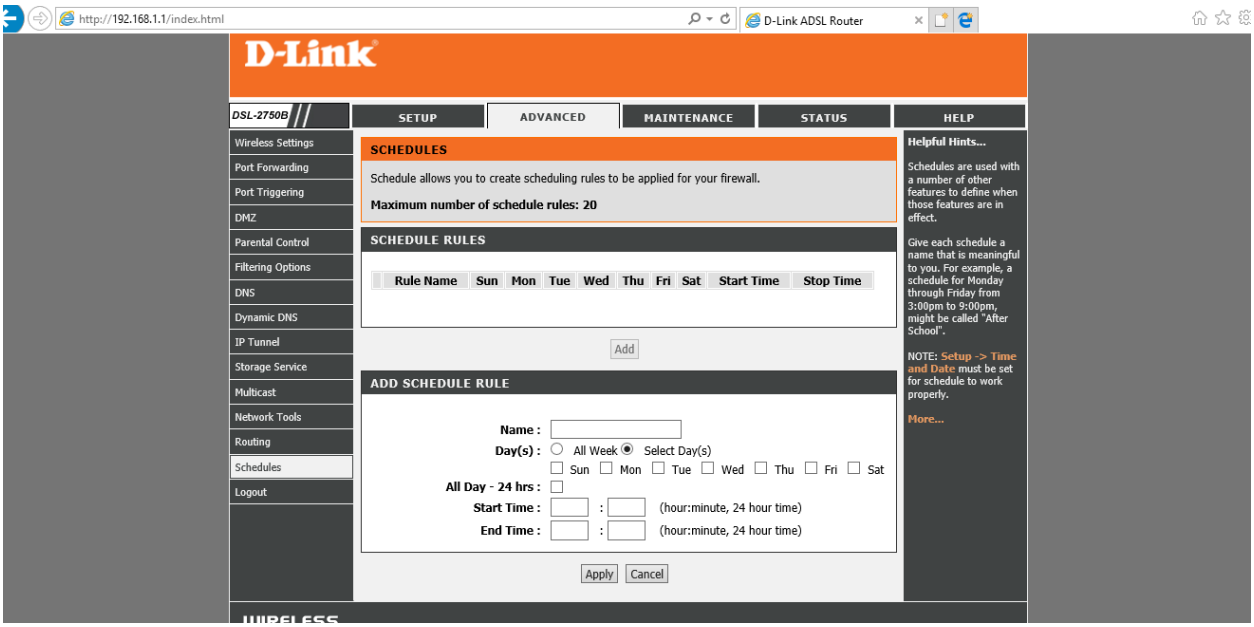
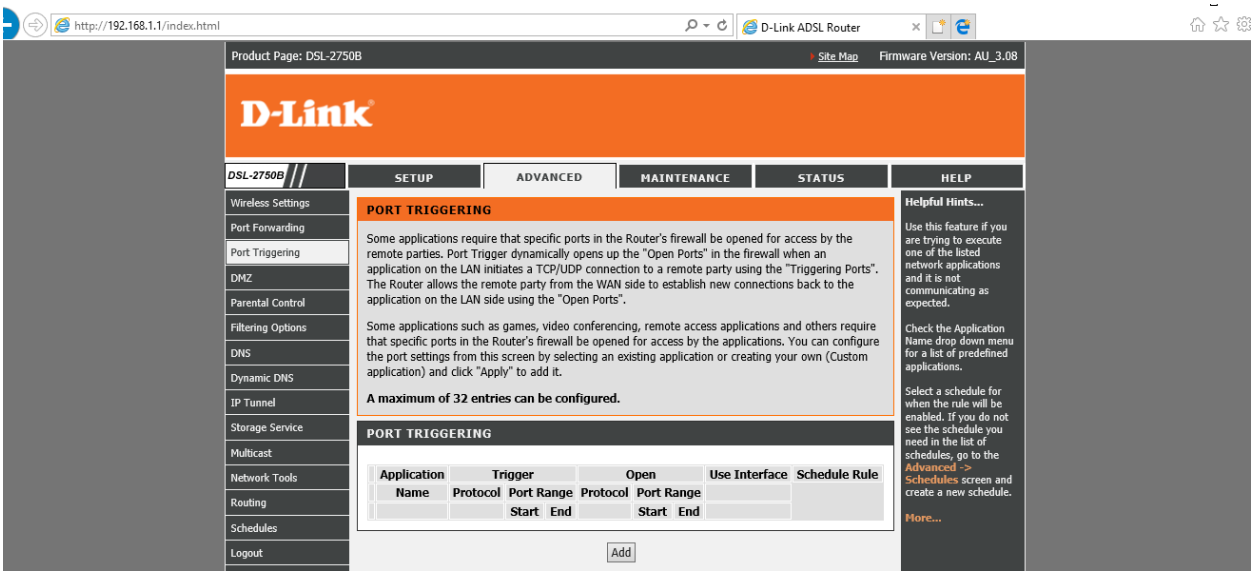
Add
PORT FORWARDING SETUP
Remaining number of entries that can be configured: 32
Use Interface : /undefined
Select a Service :
Custom Server :
Schedule :
Server IP Address :
External Port Start
Internal Port End
(Click to Select)
Active Worlds
Age of Empires
Age of Empires Expansion: The Rise of Rome
Age of Empires II Expansion: The Conquerors
Age of Empires II: The Age of Kings
Age of Kings
Age of Wonders
Aliens vs. Predator
AOL Instant Messenger
Audiogalaxy Satellite
AUTH
Baldur's Gate
BattleCom
Battlefield Communicator
Black and White
Blizzard Battle.net
Buddy Phone
Bungie.net
Camerades
CART Precision Racing
Close Combat for Windows
Close Combat III: The Russian Front
Close Combat: A Bridge Too Far
Combat Flight Simulator 2: WWII Pacific Theater
Combat Flight Simulator: WWII Europe Series
Crimson Skies
CuSeeMe
Dark Reign 2
Delta Force 2


http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Wireless Settings
Port Forwarding
Port Triggering
DMZ
Parental Control
Filtering Options
DNS
Dynamic DNS
IP Tunnel
Storage Service
Multicast
Network Tools
Routing
Schedules
Logout
SCHEDULES
Schedule allows you to create scheduling rules to be applied for your firewall.
Maximum number of schedule rules: 20
SCHEDULE RULES
Rule Name Sun Mon Tue Wed Thu Fri Sat Start Time Stop Time
Add
ADD SCHEDULE RULE
Name :
Day(s) : All Week Select Day(s)
Sun Mon Tue Wed Thu Fri Sat
All Day - 24 hrs :
Start Time : : (hour:minute, 24 hour time)
End Time : : (hour:minute, 24 hour time)
Apply Cancel
Helpful Hints...
Schedules are used with a number of other features to define when those features are in effect.
Give each schedule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called "After School".
NOTE: Setup -> Time and Date must be set for schedule to work properly.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
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Site Map
Firmware Version: AU_3.08
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DSL-2750B
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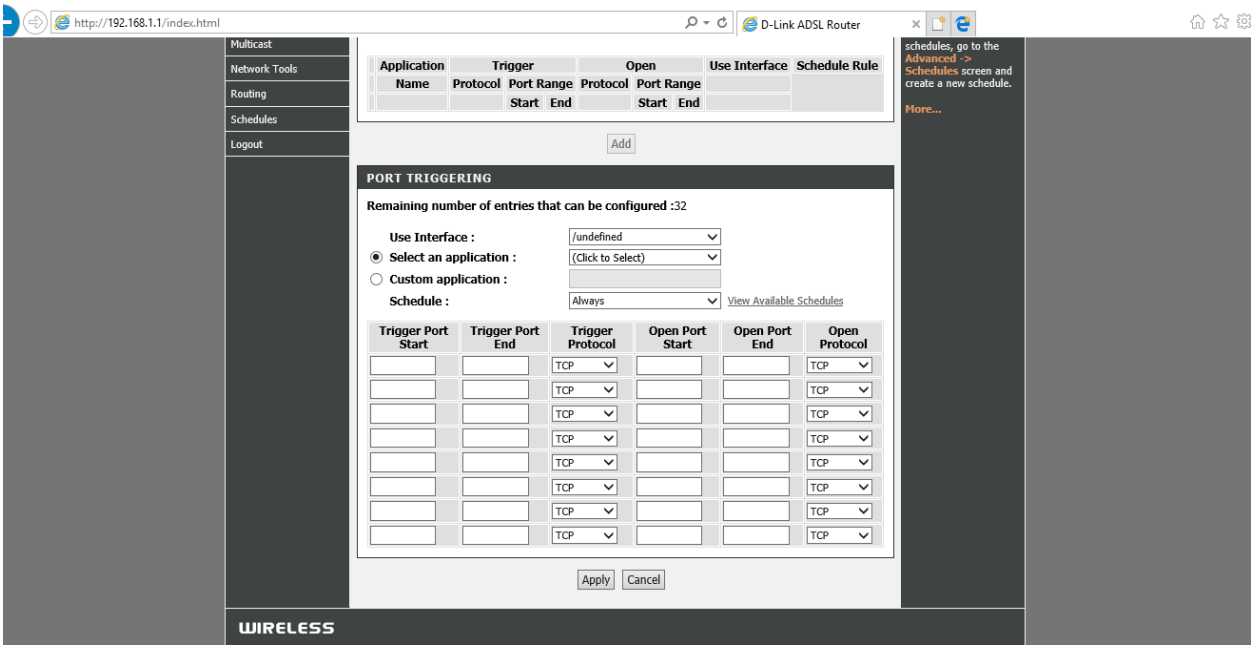
PORT TRIGGERING
Some applications require that specific ports in the Router's firewall be opened for access by the remote parties. Port Trigger dynamically opens up the "Open Ports" in the firewall when an application on the LAN initiates a TCP/UDP connection to a remote party using the "Triggering Ports". The Router allows the remote party from the WAN side to establish new connections back to the application on the LAN side using the "Open Ports".
Some applications such as games, video conferencing, remote access applications and others require that specific ports in the Router's firewall be opened for access by the applications. You can configure the port settings from this screen by selecting an existing application or creating your own (Custom application) and click "Apply" to add it.
A maximum of 32 entries can be configured.
PORT TRIGGERING
Application Name
Trigger Protocol Port Range Start End
Open Protocol Port Range Start End
Use Interface
Schedule Rule
Add
Helpful Hints...
Use this feature if you are trying to execute one of the listed network applications and it is not communicating as expected.
Check the Application Name drop down menu for a list of predefined applications.
Select a schedule for when the rule will be enabled. If you do not see the schedule you need in the list of schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...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D-Link ADSL Router
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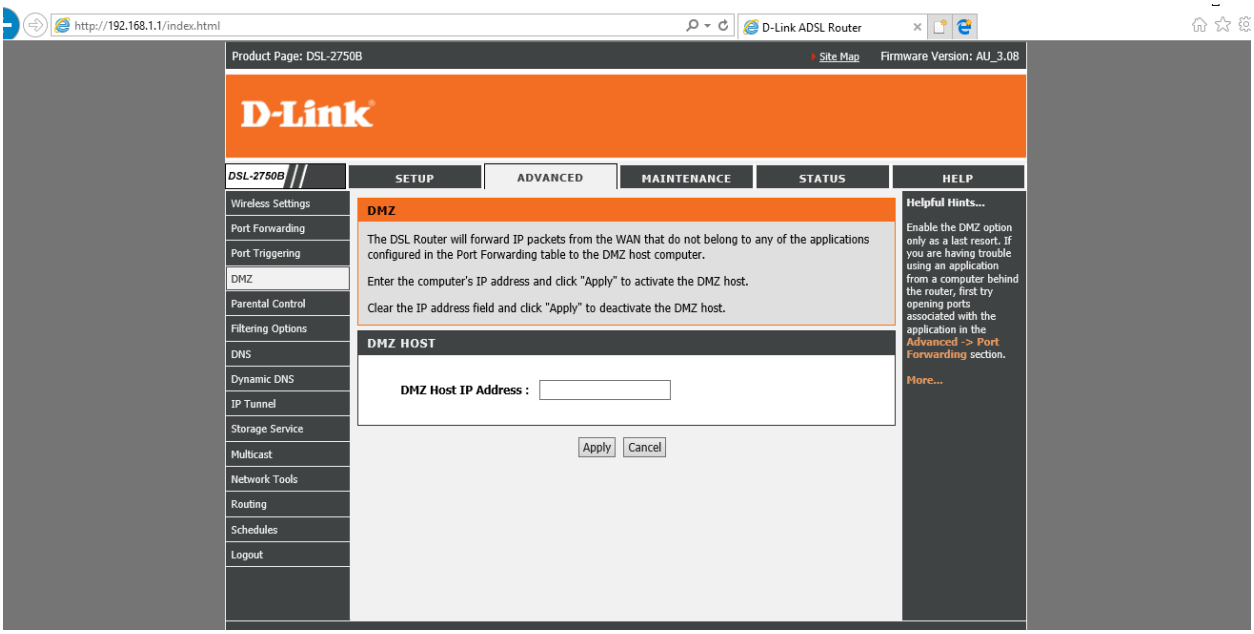
Application Name
Trigger Protocol Port Range Start End
Open Protocol Port Range Start End
Use Interface
Schedule Rule
schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...
Add
PORT TRIGGERING
Remaining number of entries that can be configured :32
Use Interface :
/undefined
Select an application :
(Click to Select)
Custom application :
Schedule :
Always
View Available Schedules
Trigger Port Start
Trigger Port End
Trigger Protocol
Open Port Start
Open Port End
Open Protocol
TCP
Apply
Cancel
WIRELESS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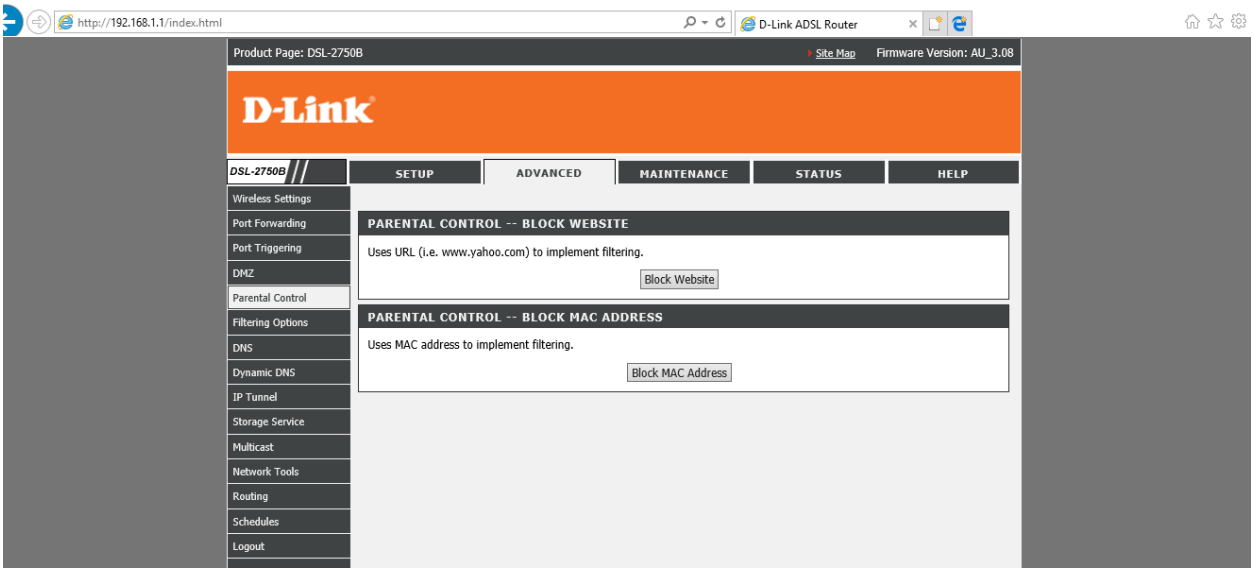
DMZ
The DSL Router will forward IP packets from the WAN that do not belong to any of the applications configured in the Port Forwarding table to the DMZ host computer.
Enter the computer's IP address and click "Apply" to activate the DMZ host.
Clear the IP address field and click "Apply" to deactivate the DMZ host.
DMZ HOST
DMZ Host IP Address :
Apply
Cancel
Helpful Hints...
Enable the DMZ option only as a last resort. If you are having trouble using an application from a computer behind the router, first try opening ports associated with the application in the Advanced -> Port Forwarding section.
More...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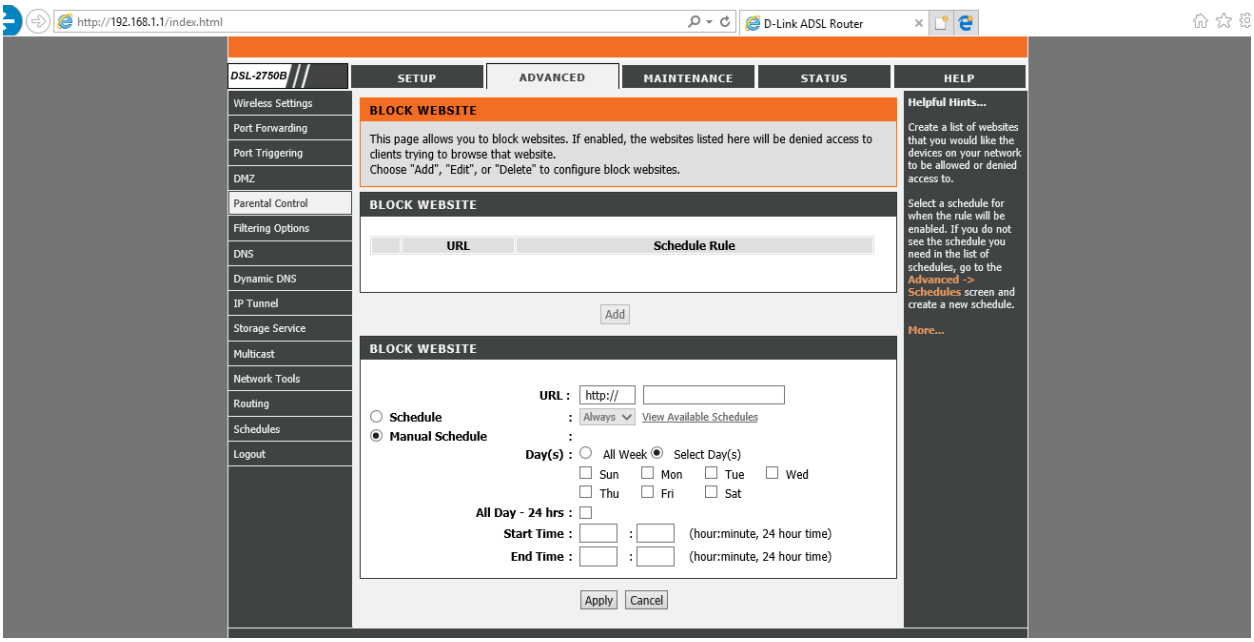
PARENTAL CONTROL -- BLOCK WEBSITE
Uses URL (i.e. www.yahoo.com) to implement filtering.
Block Website
PARENTAL CONTROL -- BLOCK MAC ADDRESS
Uses MAC address to implement filtering.
Block MAC Address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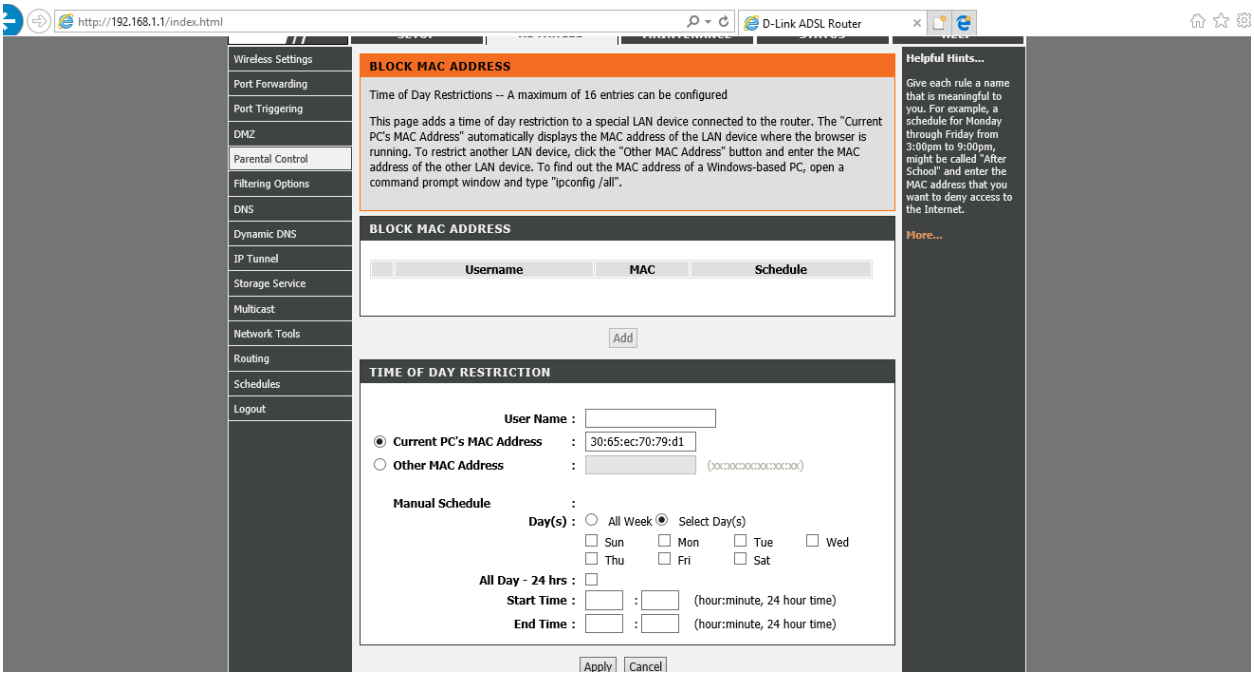
BLOCK WEBSITE
This page allows you to block websites. If enabled, the websites listed here will be denied access to clients trying to browse that website.
Choose "Add", "Edit", or "Delete" to configure block websites.
BLOCK WEBSITE
URL
Schedule Rule
Add
BLOCK WEBSITE
URL : http://
Schedule : Always View Available Schedules
Manual Schedule :
Day(s) : All Week Select Day(s)
Sun Mon Tue Wed
Thu Fri Sat
All Day - 24 hrs :
Start Time : : (hour:minute, 24 hour time)
End Time : : (hour:minute, 24 hour time)
Apply Cancel
Helpful Hints...
Create a list of websites that you would like the devices on your network to be allowed or denied access to.
Select a schedule for when the rule will be enabled. If you do not see the schedule you need in the list of schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...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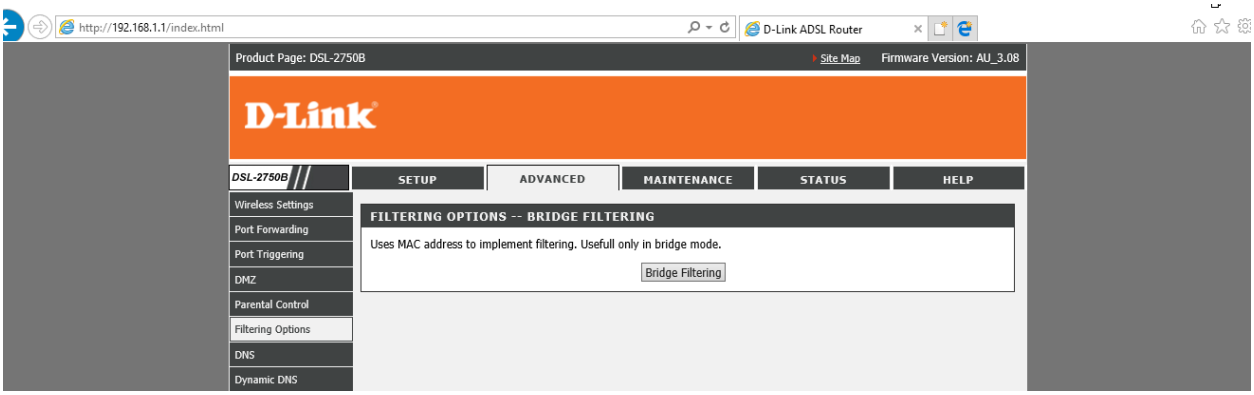
BLOCK MAC ADDRESS
Time of Day Restrictions -- A maximum of 16 entries can be configured
This page adds a time of day restriction to a special LAN device connected to the router. The "Current PC's MAC Address" automatically displays the MAC address of the LAN device where the browser is running. To restrict another LAN device, click the "Other MAC Address" button and enter the MAC address of the other LAN device. To find out the MAC address of a Windows-based PC, open a command prompt window and type "ipconfig /all".
BLOCK MAC ADDRESS
Username
MAC
Schedule
Add
TIME OF DAY RESTRICTION
User Name :
Current PC's MAC Address : 30:65:ec:70:79:d1
Other MAC Address :
(xx:xx:xx:xx:xx:xx)
Manual Schedule :
Day(s) : All Week Select Day(s)
Sun Mon Tue Wed
Thu Fri Sat
All Day - 24 hrs :
Start Time : : (hour:minute, 24 hour time)
End Time : : (hour:minute, 24 hour time)
Apply Cancel
Helpful Hints...
Give each rule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called "After School" and enter the MAC address that you want to deny access to the Internet.
More...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DSL-2750B
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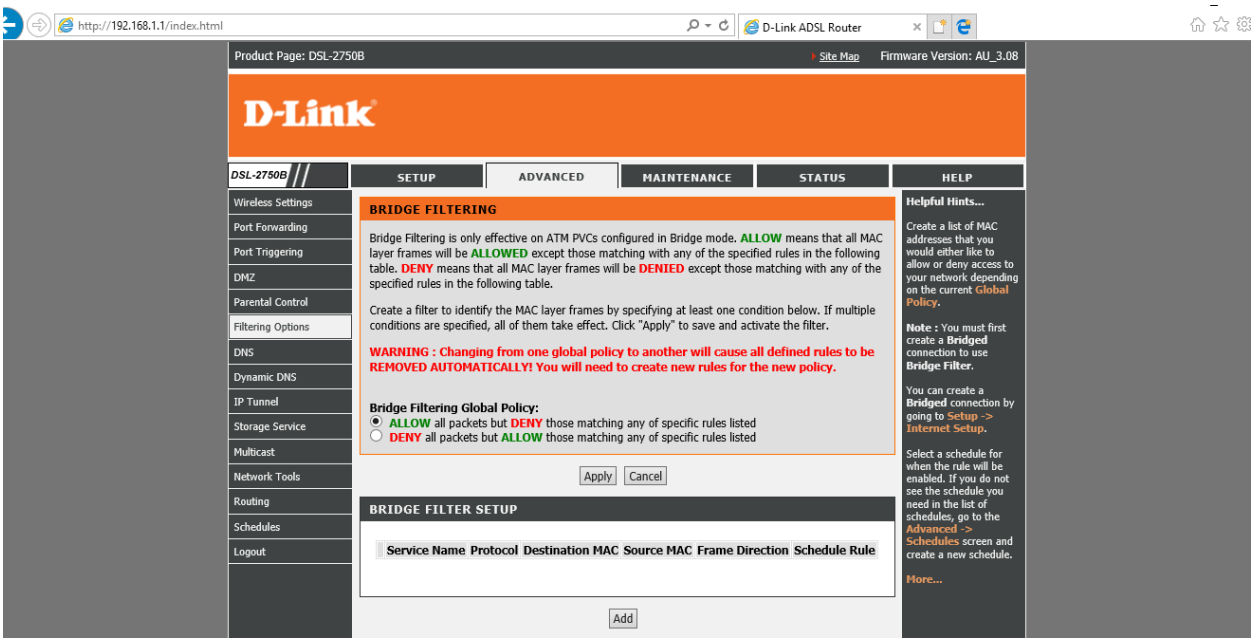
FILTERING OPTIONS -- BRIDGE FILTERING
Uses MAC address to implement filtering. Usefull only in bridge mode.
Bridge Filtering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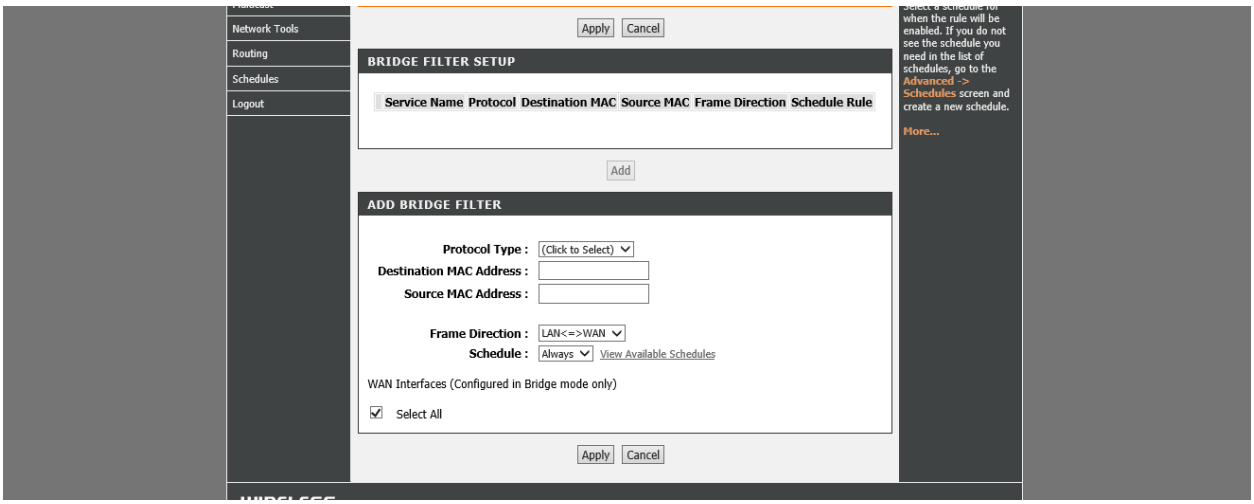
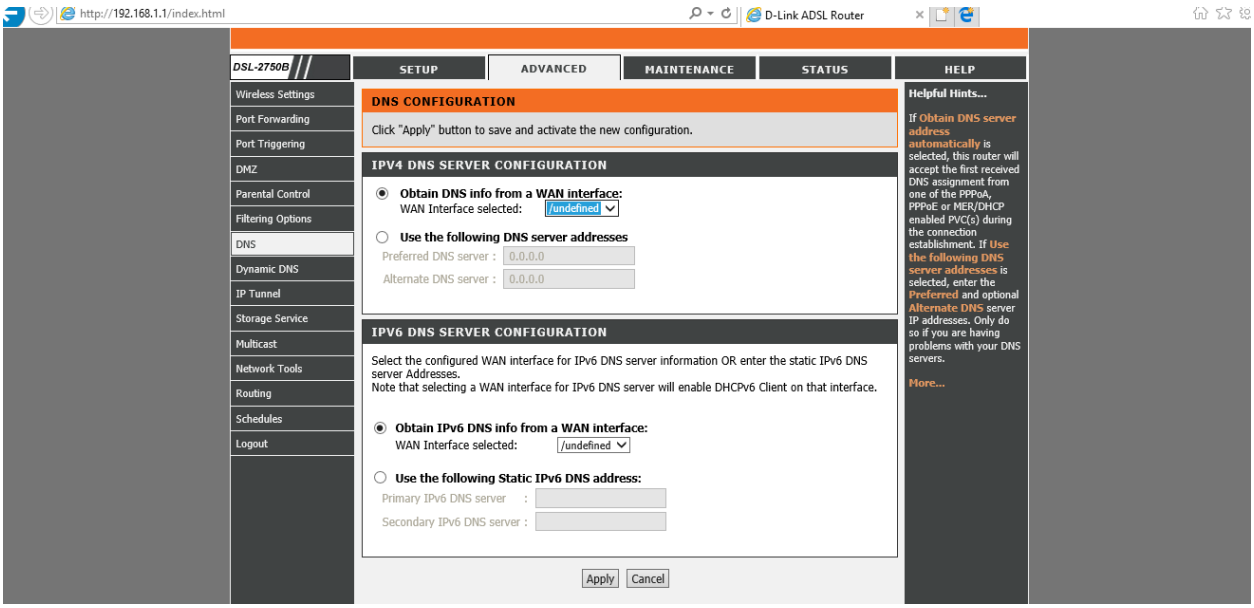
BRIDGE FILTERING
Bridge Filtering is only effective on ATM PVCs configured in Bridge mode. ALLOW means that all MAC layer frames will be ALLOWED except those matching with any of the specified rules in the following table. DENY means that all MAC layer frames will be DENIED except those matching with any of the specified rules in the following table.
Create a filter to identify the MAC layer frames by specifying at least one condition below. If multiple conditions are specified, all of them take effect. Click "Apply" to save and activate the filter.
WARNING : Changing from one global policy to another will cause all defined rules to be REMOVED AUTOMATICALLY! You will need to create new rules for the new policy.
Bridge Filtering Global Policy:
ALLOW all packets but DENY those matching any of specific rules listed
DENY all packets but ALLOW those matching any of specific rules listed
Apply
Cancel
BRIDGE FILTER SETUP
Service Name
Protocol
Destination MAC
Source MAC
Frame Direction
Schedule Rule
Add
Helpful Hints...
Create a list of MAC addresses that you would either like to allow or deny access to your network depending on the current Global Policy.
Note : You must first create a Bridged connection to use Bridge Filter.
You can create a Bridged connection by going to Setup -> Internet Setup.
Select a schedule for when the rule will be enabled. If you do not see the schedule you need in the list of schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...


Network Tools
Routing
Schedules
Logout
Apply
Cancel
BRIDGE FILTER SETUP
Service Name
Protocol
Destination MAC
Source MAC
Frame Direction
Schedule Rule
Add
ADD BRIDGE FILTER
Protocol Type :
(Click to Select)
Destination MAC Address :
Source MAC Address :
Frame Direction :
LAN<=>WAN
Schedule :
Always
View Available Schedules
WAN Interfaces (Configured in Bridge mode only)
Select All
Apply
Cancel
when the rule will be enabled. If you do not see the schedule you need in the list of schedules, go to the Advanced -> Schedules screen and create a new schedule.
More...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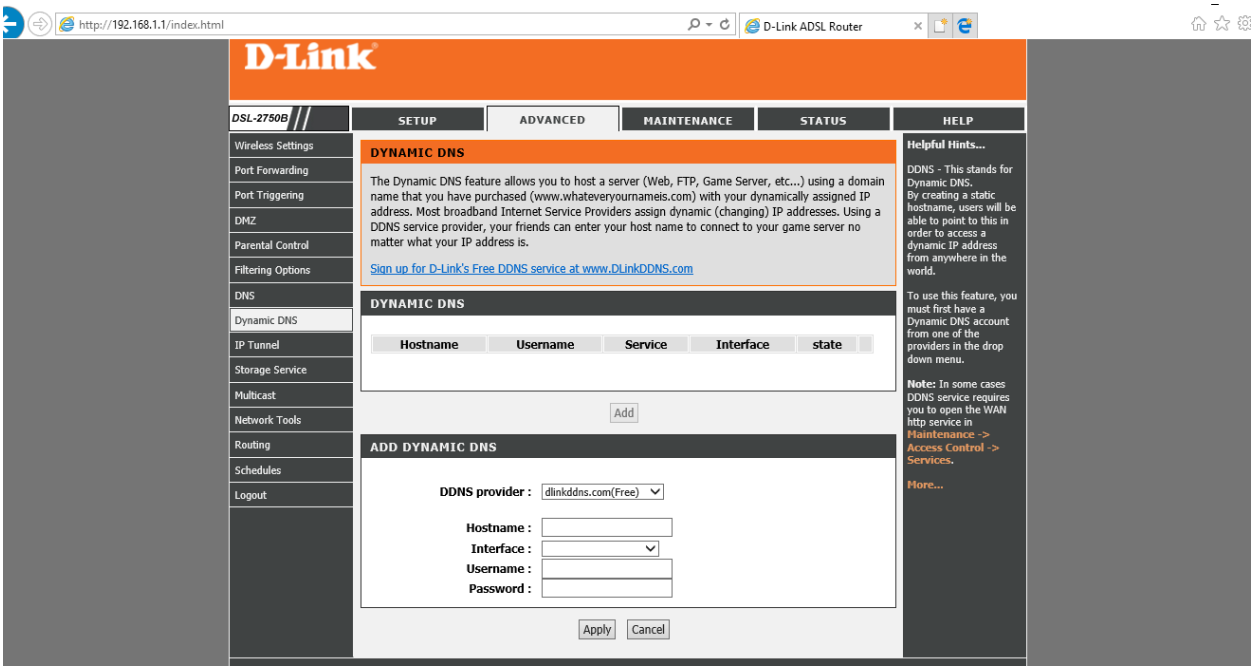
DNS CONFIGURATION
Click "Apply" button to save and activate the new configuration.
IPV4 DNS SERVER CONFIGURATION
Obtain DNS info from a WAN interface:
WAN Interface selected:
/undefined
Use the following DNS server addresses
Preferred DNS server :
0.0.0.0
Alternate DNS server :
0.0.0.0
IPV6 DNS SERVER CONFIGURATION
Select the configured WAN interface for IPv6 DNS server information OR enter the static IPv6 DNS server Addresses.
Note that selecting a WAN interface for IPv6 DNS server will enable DHCPv6 Client on that interface.
Obtain IPv6 DNS info from a WAN interface:
WAN Interface selected:
/undefined
Use the following Static IPv6 DNS address:
Primary IPv6 DNS server :
Secondary IPv6 DNS server :
Apply
Cancel
Helpful Hints...
If Obtain DNS server address automatically is selected, this router will accept the first received DNS assignment from one of the PPPoA, PPPoE or MER/DHCP enabled PVC(s) during the connection establishment. If Use the following DNS server addresses is selected, enter the Preferred and optional Alternate DNS server IP addresses. Only do so if you are having problems with your DNS servers.
More...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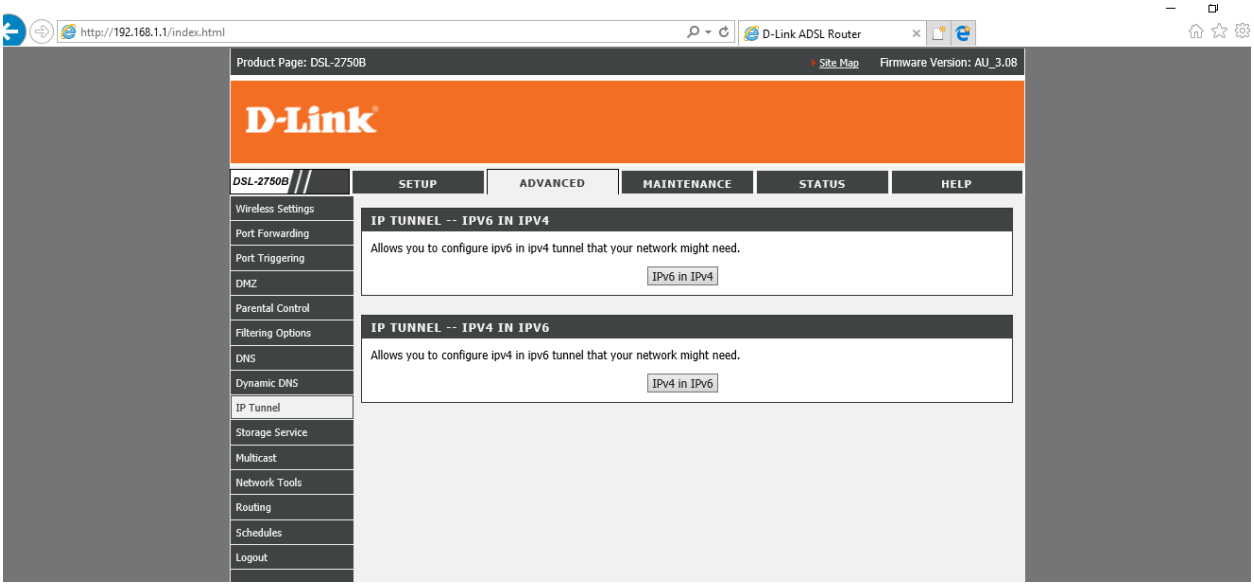
DYNAMIC DNS
The Dynamic DNS feature allows you to host a server (Web, FTP, Game Server, etc...) using a domain name that you have purchased (www.whateveryournameis.com) with your dynamically assigned IP address. Most broadband Internet Service Providers assign dynamic (changing) IP addresses. Using a DDNS service provider, your friends can enter your host name to connect to your game server no matter what your IP address is.
Sign up for D-Link's Free DDNS service at www.DLinkDDNS.com
DYNAMIC DNS
Hostname
Username
Service
Interface
state
Add
ADD DYNAMIC DNS
DDNS provider :
dlinkddns.com(Free)
Hostname :
Interface :
Username :
Password :
Apply
Cancel
Helpful Hints...
DDNS - This stands for Dynamic DNS. By creating a static hostname, users will be able to point to this in order to access a dynamic IP address from anywhere in the world.
To use this feature, you must first have a Dynamic DNS account from one of the providers in the drop down menu.
Note: In some cases DDNS service requires you to open the WAN http service in Maintenance -> Access Control -> Services.
More...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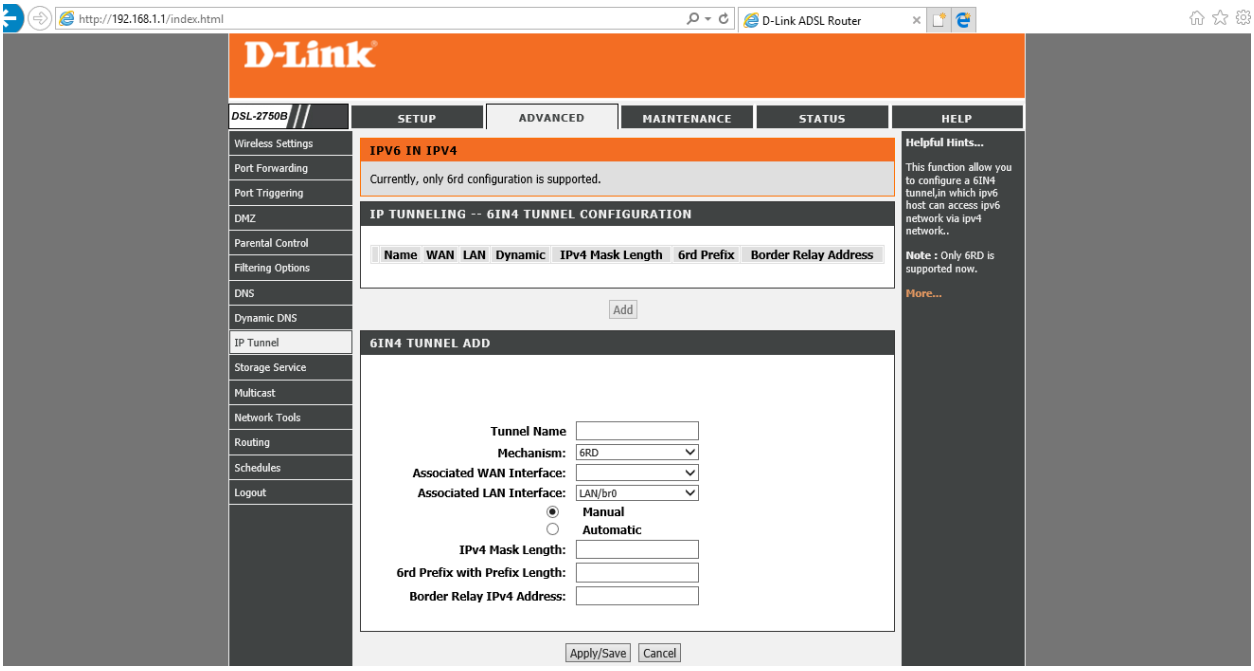
IP TUNNEL -- IPV6 IN IPV4
Allows you to configure ipv6 in ipv4 tunnel that your network might need.
IPv6 in IPv4
IP TUNNEL -- IPV4 IN IPV6
Allows you to configure ipv4 in ipv6 tunnel that your network might need.
IPv4 in IPv6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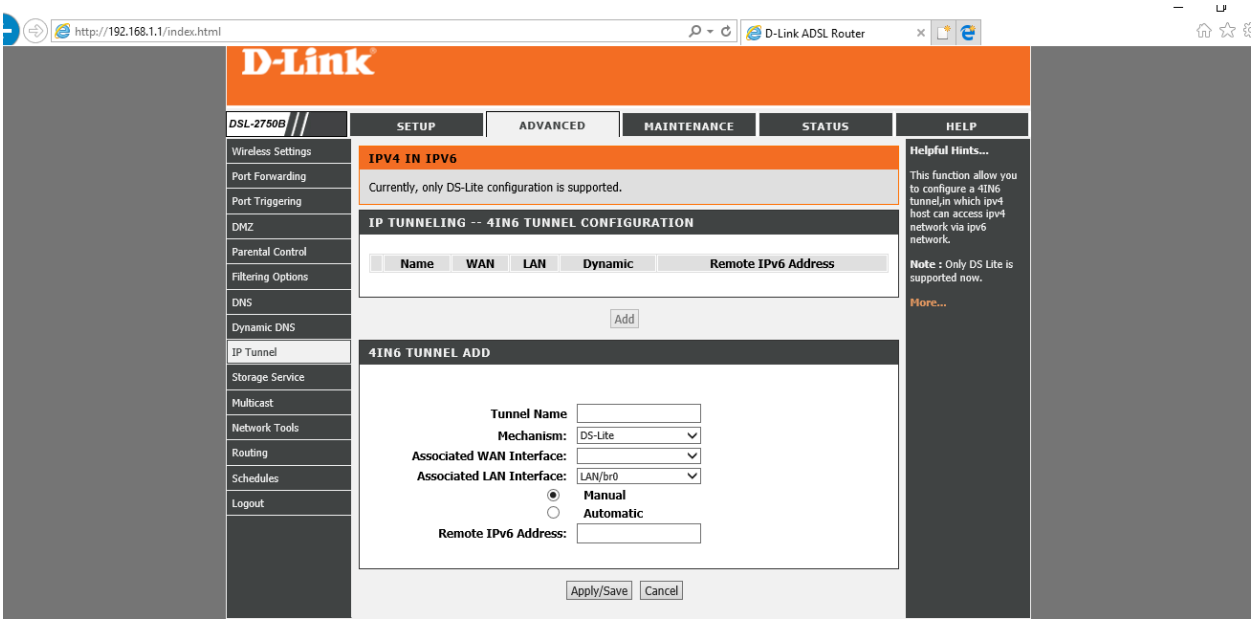
IPV6 IN IPV4
Currently, only 6rd configuration is supported.
IP TUNNELING -- 6IN4 TUNNEL CONFIGURATION
Name
WAN
LAN
Dynamic
IPv4 Mask Length
6rd Prefix
Border Relay Address
Add
6IN4 TUNNEL ADD
Tunnel Name
Mechanism:
6RD
Associated WAN Interface:
Associated LAN Interface:
LAN/br0
Manual
Automatic
IPv4 Mask Length:
6rd Prefix with Prefix Length:
Border Relay IPv4 Address:
Apply/Save
Cancel
Helpful Hints...
This function allow you to configure a 6IN4 tunnel,in which ipv6 host can access ipv6 network via ipv4 network..
Note : Only 6RD is supported now.
More...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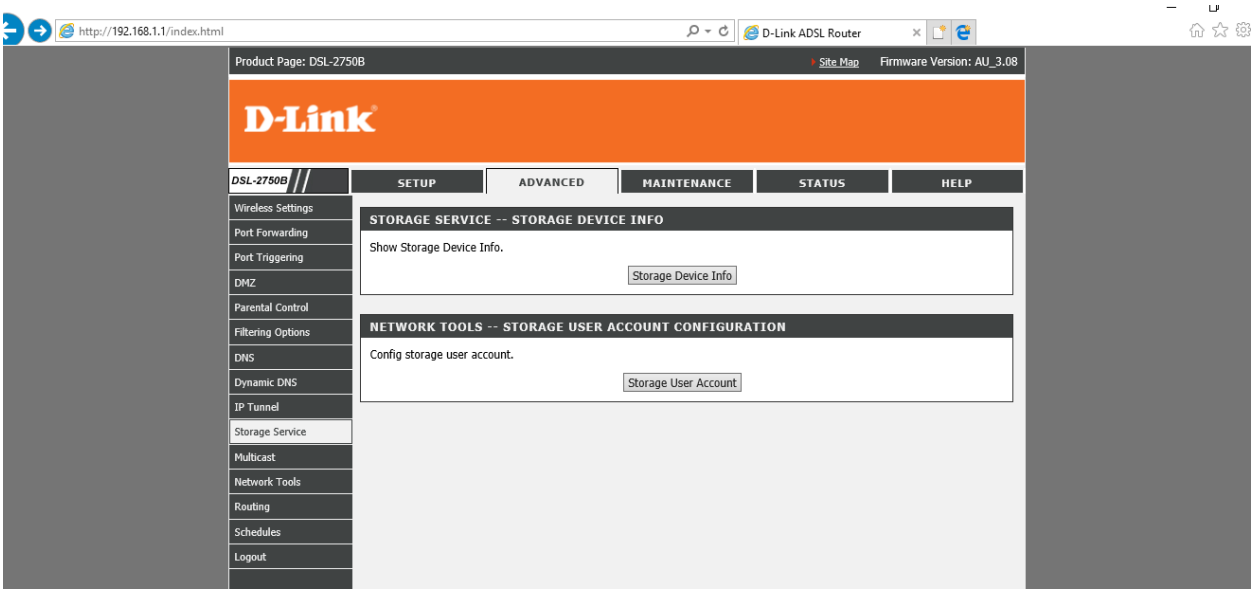
Logout
IPV4 IN IPV6
Currently, only DS-Lite configuration is supported.
IP TUNNELING -- 4IN6 TUNNEL CONFIGURATION
Name
WAN
LAN
Dynamic
Remote IPv6 Address
Add
4IN6 TUNNEL ADD
Tunnel Name
Mechanism:
DS-Lite
Associated WAN Interface:
Associated LAN Interface:
LAN/br0
Manual
Automatic
Remote IPv6 Address:
Apply/Save
Cancel
Helpful Hints...
This function allow you to configure a 4IN6 tunnel,in which ipv4 host can access ipv4 network via ipv6 network.
Note : Only DS Lite is supported now.
More...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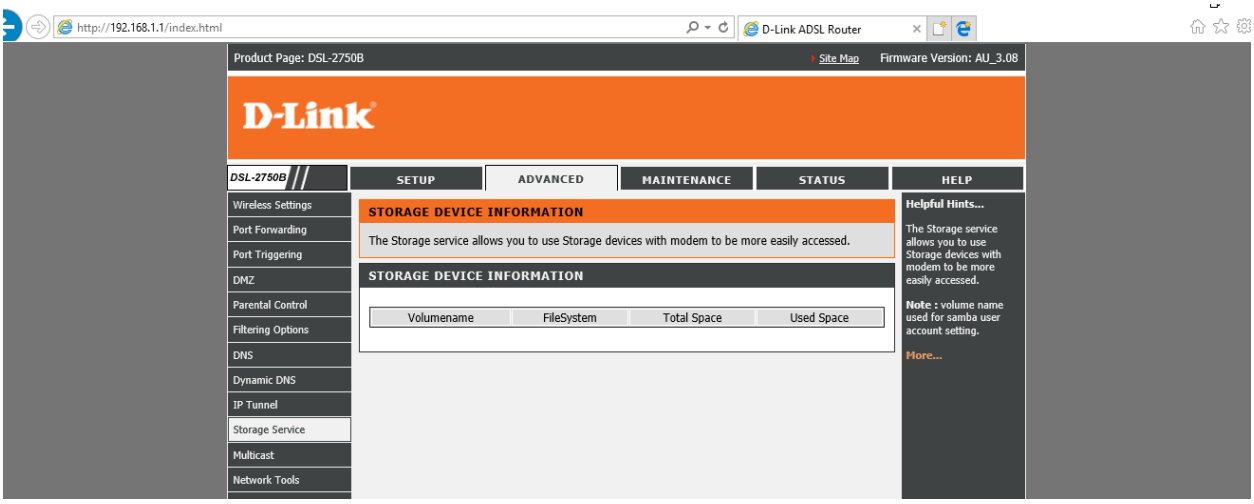
STORAGE SERVICE -- STORAGE DEVICE INFO
Show Storage Device Info.
Storage Device Info
NETWORK TOOLS -- STORAGE USER ACCOUNT CONFIGURATION
Config storage user account.
Storage User Account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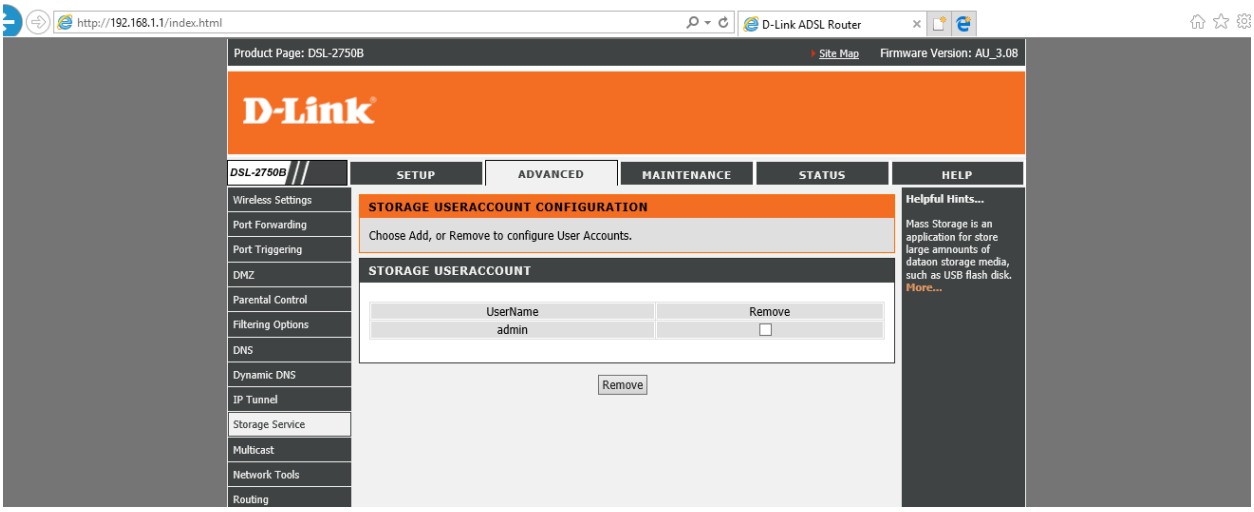
STORAGE DEVICE INFORMATION
The Storage service allows you to use Storage devices with modem to be more easily accessed.
STORAGE DEVICE INFORMATION
Volumename
FileSystem
Total Space
Used Space
Helpful Hints...
The Storage service allows you to use Storage devices with modem to be more easily accessed.
Note : volume name used for samba user account setting.
More...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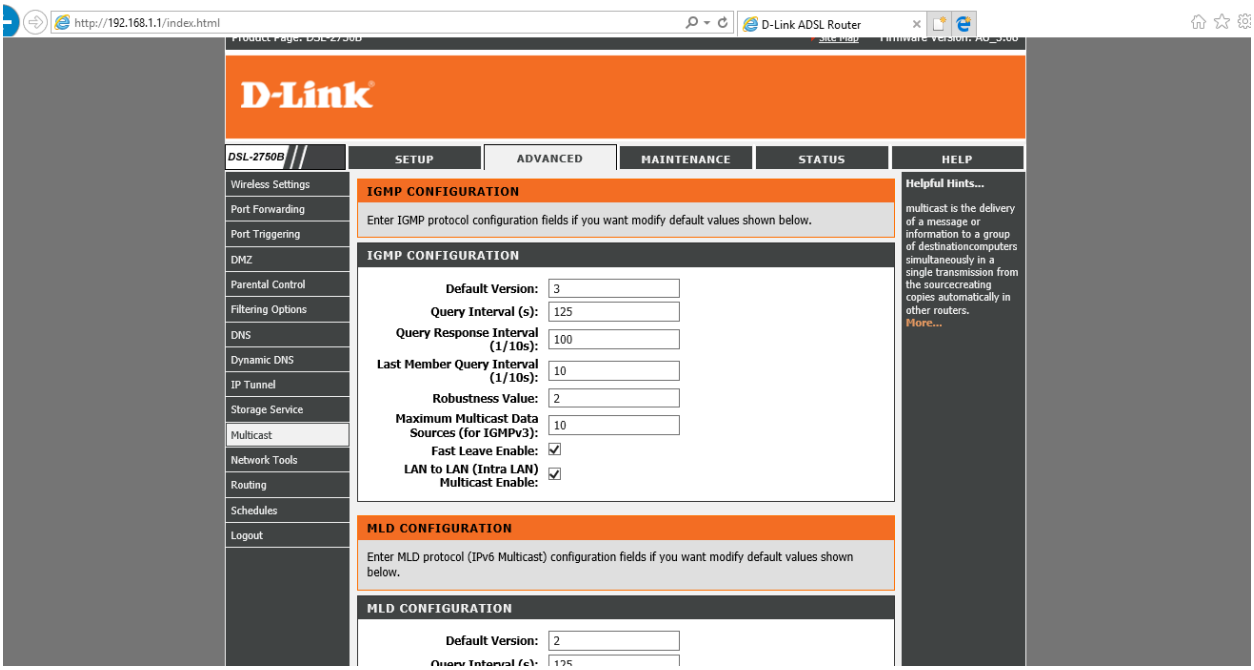
STORAGE USERACCOUNT CONFIGURATION
Choose Add, or Remove to configure User Accounts.
STORAGE USERACCOUNT
UserName
Remove
admin
Remove
Helpful Hints...
Mass Storage is an application for store large amounts of dataon storage media, such as USB flash disk.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
DSL-2750B
SETUP
ADVANCED
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STATUS
HELP
Wireless Settings
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Port Triggering
DMZ
Parental Control
Filtering Options
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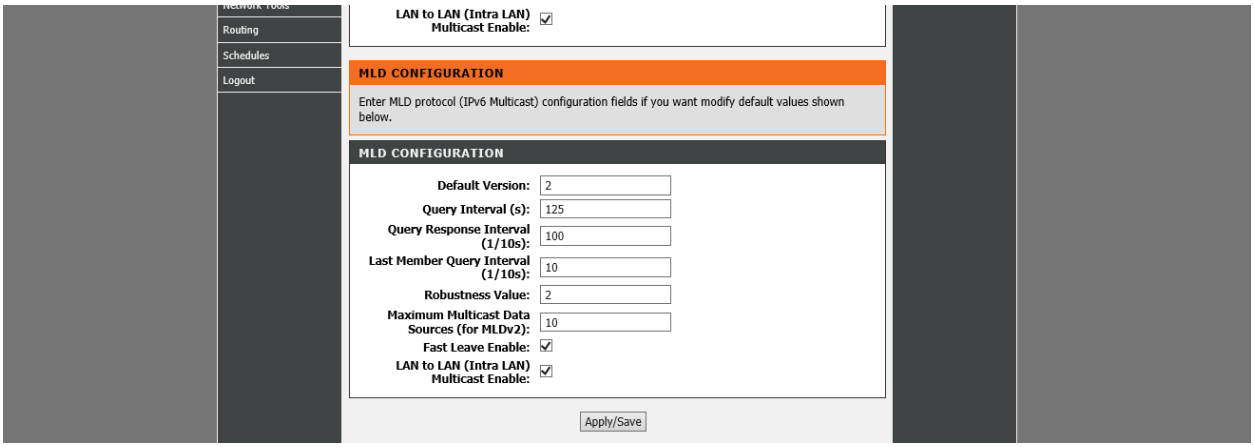
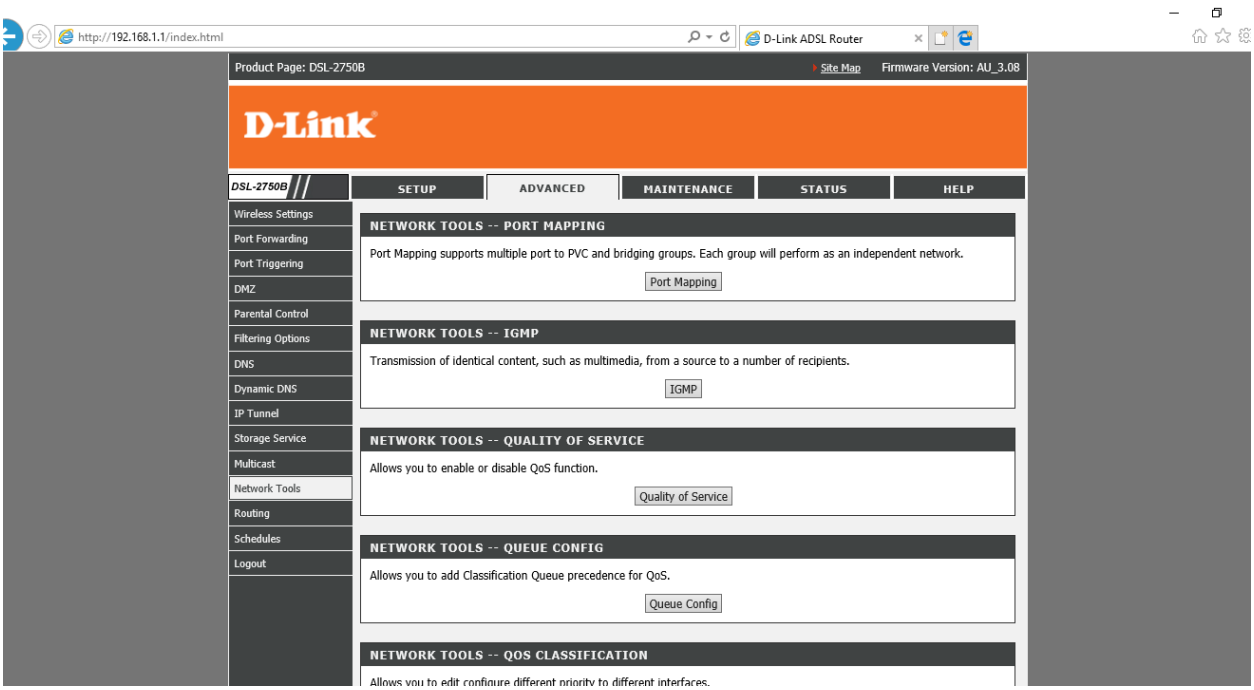
Schedules
Logout
IGMP CONFIGURATION
Enter IGMP protocol configuration fields if you want modify default values shown below.
IGMP CONFIGURATION
Default Version: 3
Query Interval (s): 125
Query Response Interval (1/10s): 100
Last Member Query Interval (1/10s): 10
Robustness Value: 2
Maximum Multicast Data Sources (for IGMPv3): 10
Fast Leave Enable:
LAN to LAN (Intra LAN) Multicast Enable:
MLD CONFIGURATION
Enter MLD protocol (IPv6 Multicast) configuration fields if you want modify default values shown below.
MLD CONFIGURATION
Default Version: 2
Helpful Hints...
multicast is the delivery of a message or information to a group of destinationcomputers simultaneously in a single transmission from the sourcecreating copies automatically in other routers.
More...


Routing
Schedules
Logout
LAN to LAN (Intra LAN) Multicast Enable:
MLD CONFIGURATION
Enter MLD protocol (IPv6 Multicast) configuration fields if you want modify default values shown below.
MLD CONFIGURATION
Default Version: 2
Query Interval (s): 125
Query Response Interval (1/10s): 100
Last Member Query Interval (1/10s): 10
Robustness Value: 2
Maximum Multicast Data Sources (for MLDv2): 10
Fast Leave Enable:
LAN to LAN (Intra LAN) Multicast Enable:
Apply/Save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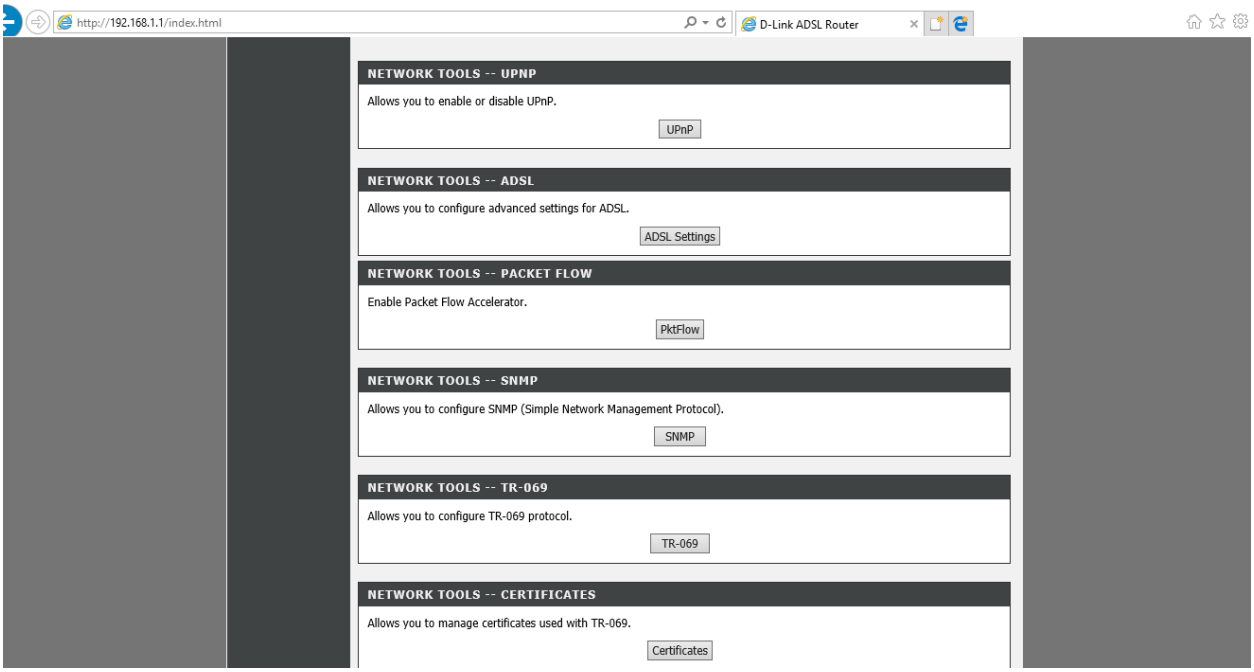
NETWORK TOOLS -- PORT MAPPING
Port Mapping supports multiple port to PVC and bridging groups. Each group will perform as an independent network.
Port Mapping
NETWORK TOOLS -- IGMP
Transmission of identical content, such as multimedia, from a source to a number of recipients.
IGMP
NETWORK TOOLS -- QUALITY OF SERVICE
Allows you to enable or disable QoS function.
Quality of Service
NETWORK TOOLS -- QUEUE CONFIG
Allows you to add Classification Queue precedence for QoS.
Queue Config
NETWORK TOOLS -- QOS CLASSIFICATION
Allows you to edit configure different priority to different interfaces.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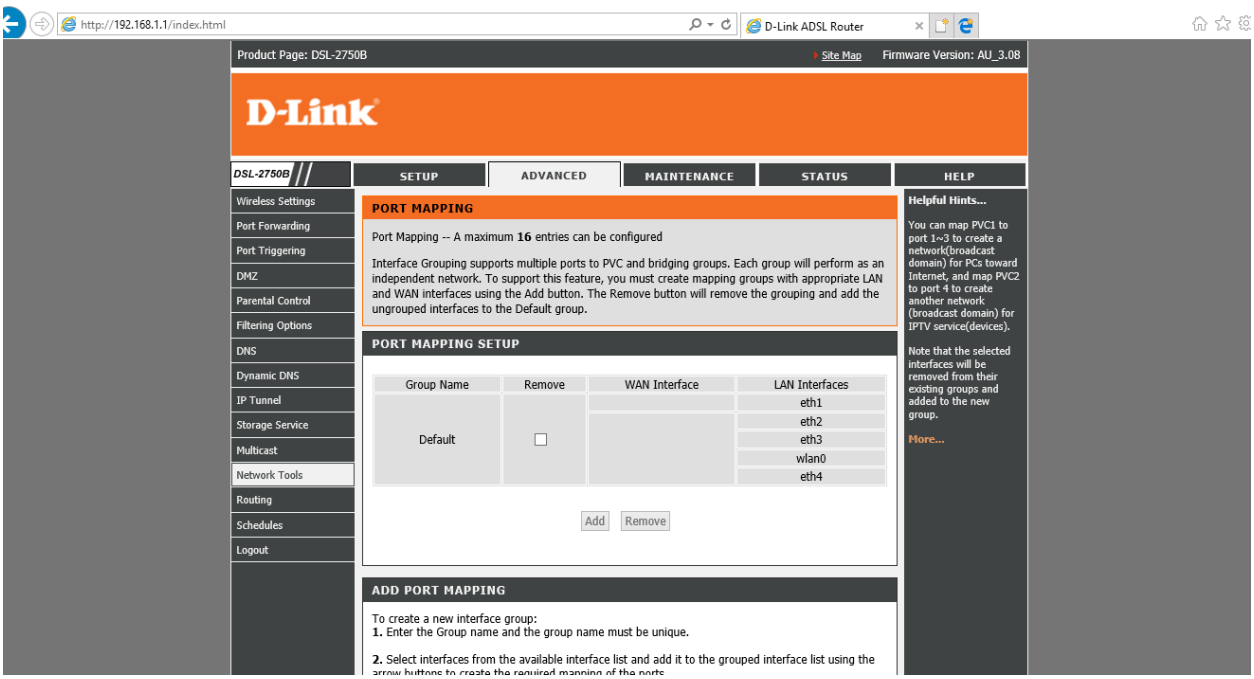
D-Link ADSL Router
NETWORK TOOLS -- UPNP
Allows you to enable or disable UPnP.
UPnP
NETWORK TOOLS -- ADSL
Allows you to configure advanced settings for ADSL.
ADSL Settings
NETWORK TOOLS -- PACKET FLOW
Enable Packet Flow Accelerator.
PktFlow
NETWORK TOOLS -- SNMP
Allows you to configure SNMP (Simple Network Management Protocol).
SNMP
NETWORK TOOLS -- TR-069
Allows you to configure TR-069 protocol.
TR-069
NETWORK TOOLS -- CERTIFICATES
Allows you to manage certificates used with TR-069.
Certificates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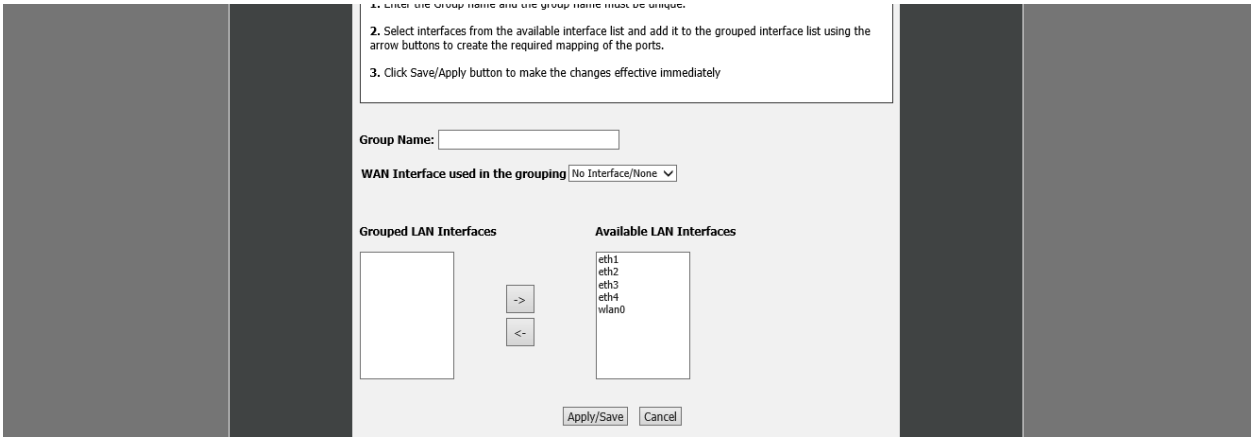
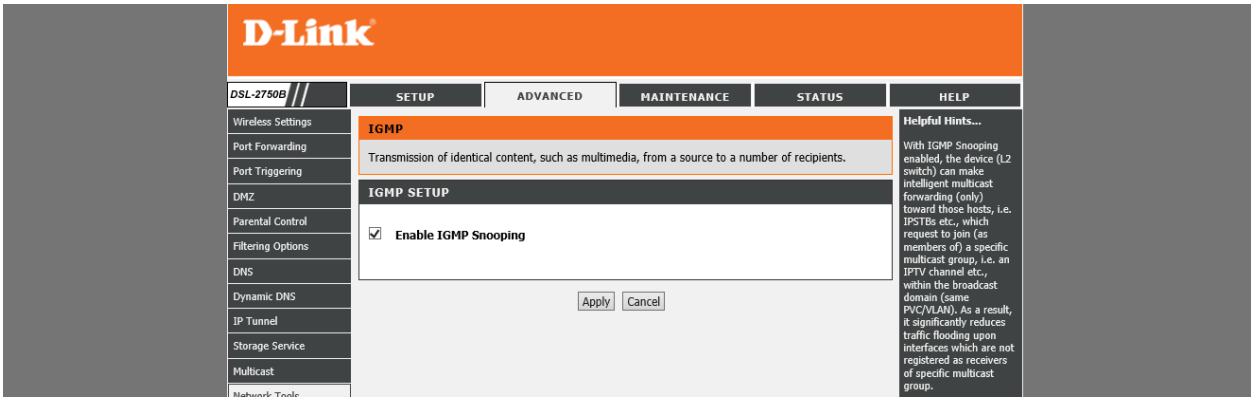
PORT MAPPING
Port Mapping -- A maximum 16 entries can be configured
Interface Grouping supports multiple ports to PVC and bridging groups. Each group will perform as an independent network. To support this feature, you must create mapping groups with appropriate LAN and WAN interfaces using the Add button. The Remove button will remove the grouping and add the ungrouped interfaces to the Default group.
PORT MAPPING SETUP
Group Name
Remove
WAN Interface
LAN Interfaces
Default
eth1
eth2
eth3
wlan0
eth4
Add
Remove
ADD PORT MAPPING
To create a new interface group:
1. Enter the Group name and the group name must be unique.
2. Select interfaces from the available interface list and add it to the grouped interface list using the arrow buttons to create the required mapping of the ports.
Helpful Hints...
You can map PVC1 to port 1~3 to create a network(broadcast domain) for PCs toward Internet, and map PVC2 to port 4 to create another network (broadcast domain) for IPTV service(devices).
Note that the selected interfaces will be removed from their existing groups and added to the new group.
More...


2. Select interfaces from the available interface list and add it to the grouped interface list using the arrow buttons to create the required mapping of the ports.
3. Click Save/Apply button to make the changes effective immediately
Group Name:
WAN Interface used in the grouping
No Interface/None
Grouped LAN Interfaces
Available LAN Interfaces
eth1
eth2
eth3
eth4
wlan0
->
<-
Apply/Save
Cancel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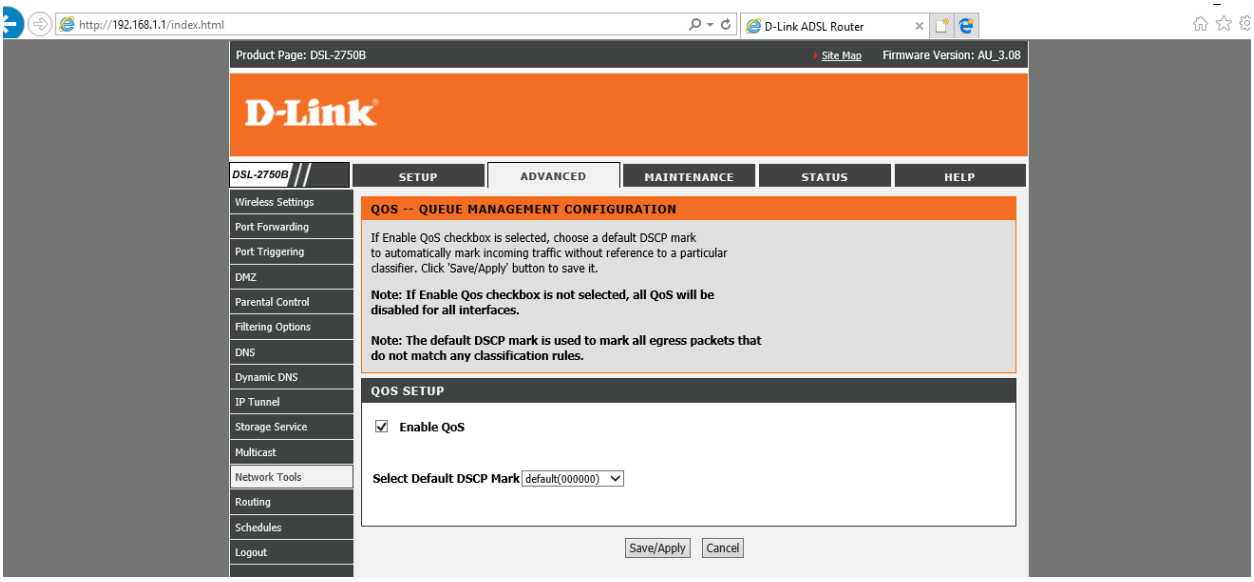
IGMP
Transmission of identical content, such as multimedia, from a source to a number of recipients.
IGMP SETUP
Enable IGMP Snooping
Apply
Cancel
Helpful Hints...
With IGMP Snooping enabled, the device (L2 switch) can make intelligent multicast forwarding (only) toward those hosts, i.e. IPSTBs etc., which request to join (as members of) a specific multicast group, i.e. an IPTV channel etc., within the broadcast domain (same PVC/VLAN). As a result, it significantly reduces traffic flooding upon interfaces which are not registered as receivers of specific multicast group.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QOS -- QUEUE MANAGEMENT CONFIGURATION
If Enable QoS checkbox is selected, choose a default DSCP mark to automatically mark incoming traffic without reference to a particular classifier. Click 'Save/Apply' button to save it.
Note: If Enable Qos checkbox is not selected, all QoS will be disabled for all interfaces.
Note: The default DSCP mark is used to mark all egress packets that do not match any classification rules.
QOS SETUP
Enable QoS
Select Default DSCP Mark default(000000)
Save/Apply
Cancel

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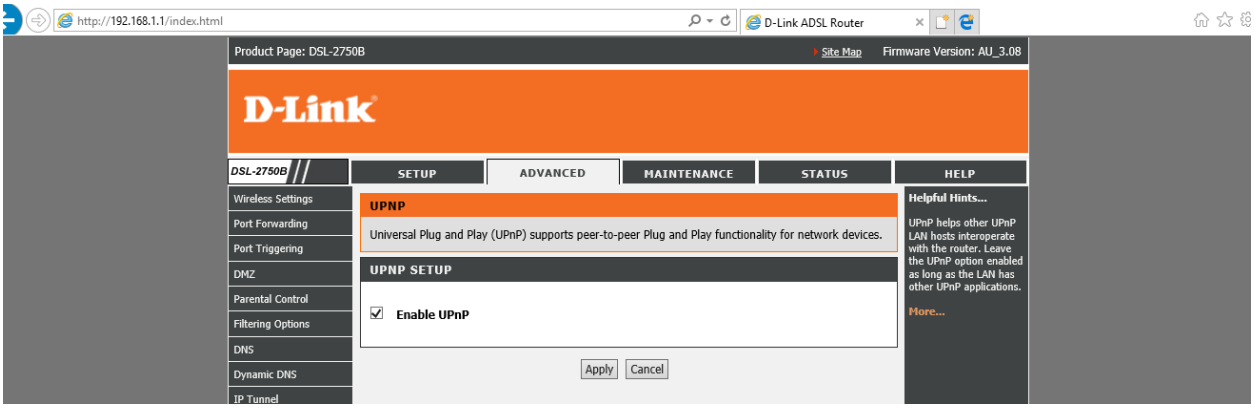
QOS QUEUE CONFIGURATION
This screen allows you to configure a QoS queue and assign it to a specific layer2 interface.
The scheduler algorithm is defined by the layer2 interface.
Click 'Save/Apply' to save and activate the queue.
Note: For SP scheduling, queues assigned to the same layer2 interface shall have unique precedence.
Lower precedence value implies higher priority for this queue relative to others.
ADD QUEUE CONFIG
Queue Name:
Enable: Disable
Interface
Precedence 1
Queue Weight: [1-63]
Save/Apply
Cancel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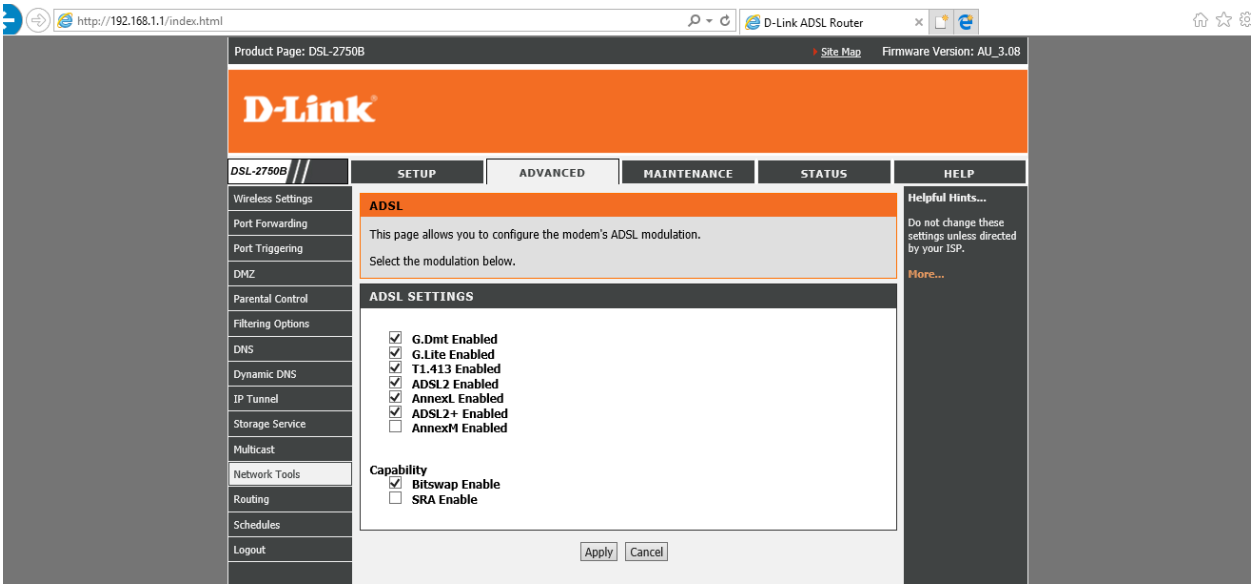
UPNP
Universal Plug and Play (UPnP) supports peer-to-peer Plug and Play functionality for network devices.
UPNP SETUP
Enable UPnP
Apply
Cancel
Helpful Hints...
UPnP helps other UPnP LAN hosts interoperate with the router. Leave the UPnP option enabled as long as the LAN has other UPnP applications.
More...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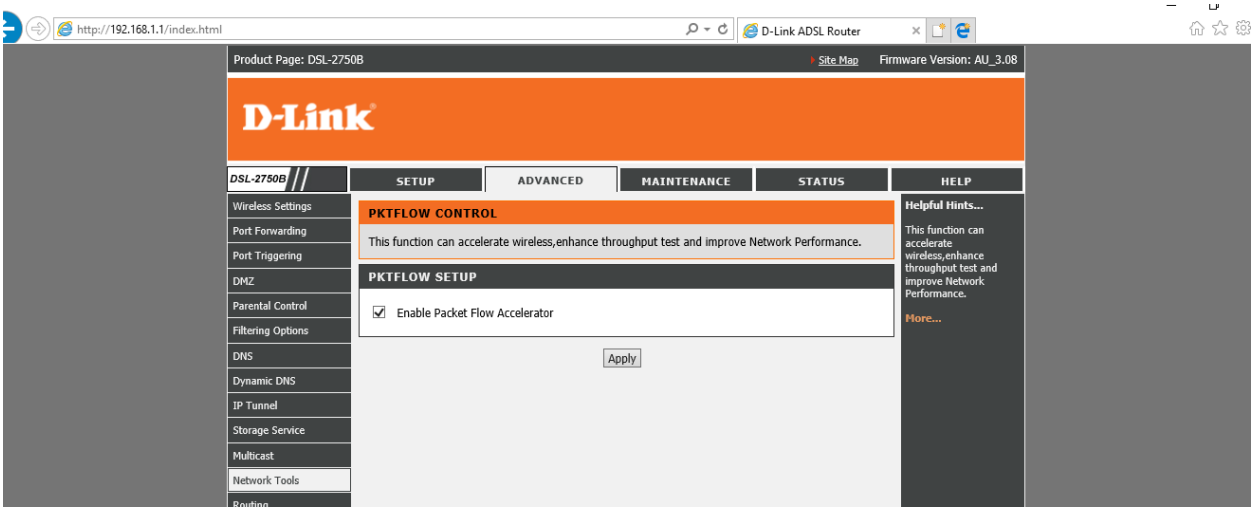
ADSL
This page allows you to configure the modem's ADSL modulation.
Select the modulation below.
ADSL SETTINGS
G.Dmt Enabled
G.Lite Enabled
T1.413 Enabled
ADSL2 Enabled
AnnexL Enabled
ADSL2+ Enabled
AnnexM Enabled
Capability
Bitswap Enable
SRA Enable
Apply
Cancel
Helpful Hints...
Do not change these settings unless directed by your ISP.
More...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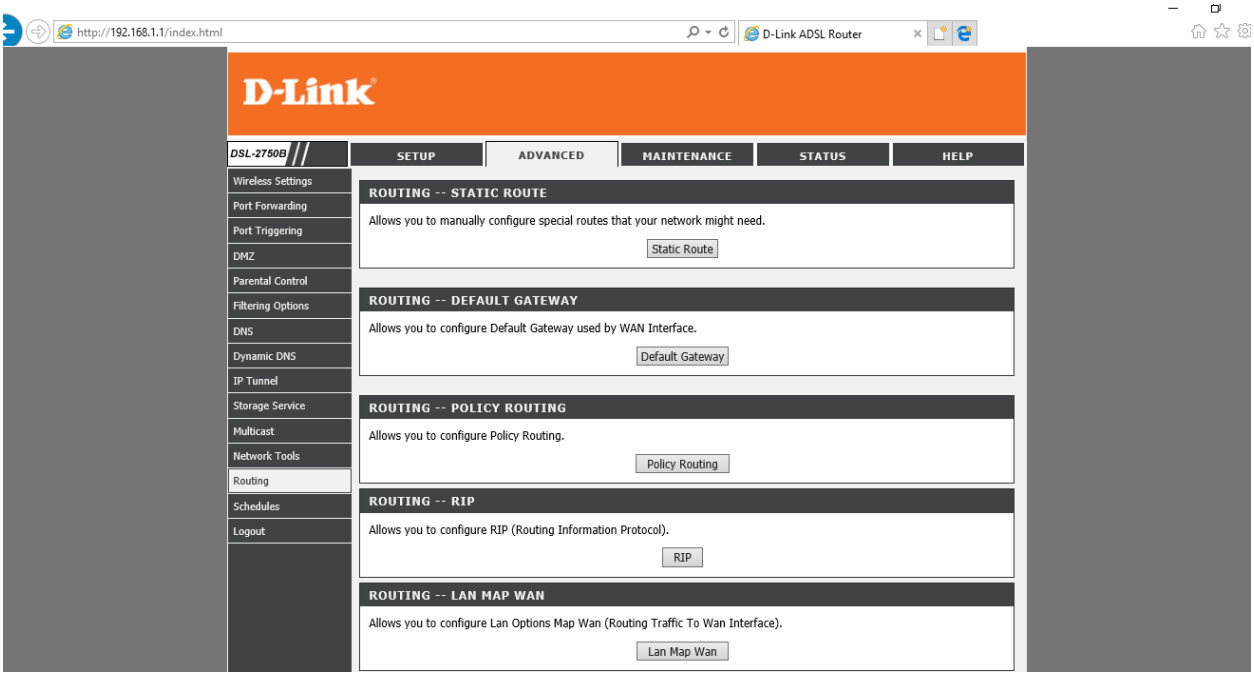
PKTFLOW CONTROL
This function can accelerate wireless,enhance throughput test and improve Network Performance.
PKTFLOW SETUP
Enable Packet Flow Accelerator
Apply
Helpful Hints...
This function can accelerate wireless,enhance throughput test and improve Network Performance.
More...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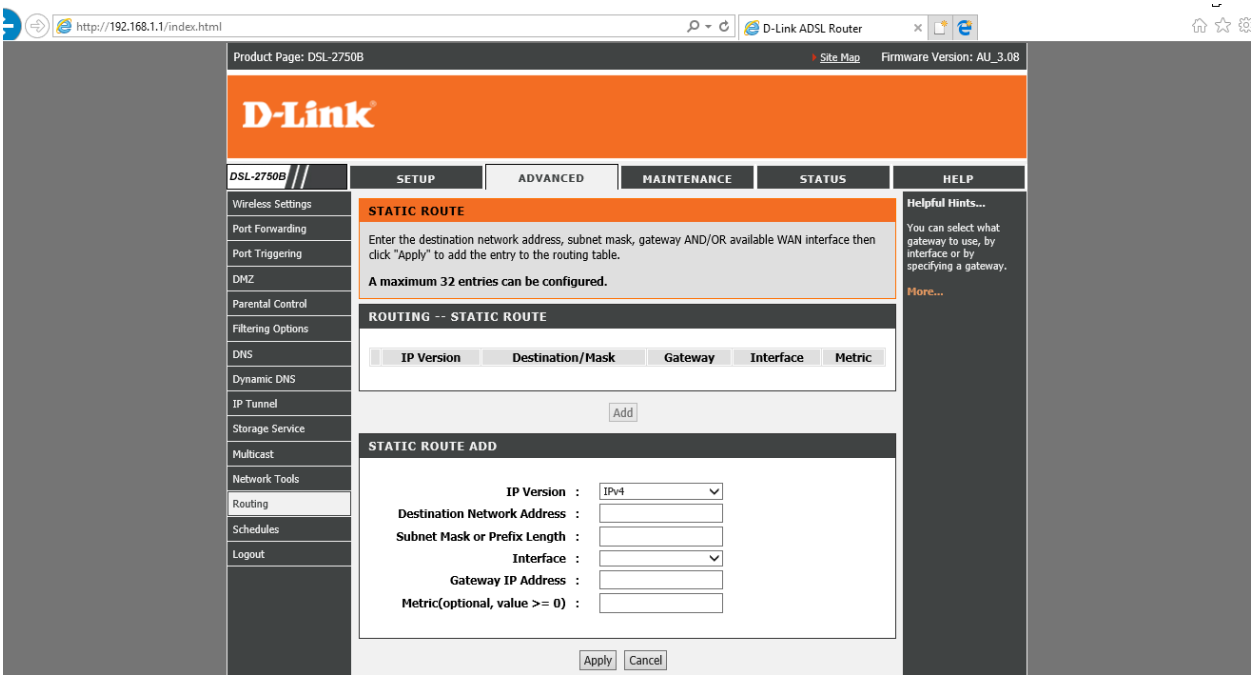
ROUTING -- STATIC ROUTE
Allows you to manually configure special routes that your network might need.
Static Route
ROUTING -- DEFAULT GATEWAY
Allows you to configure Default Gateway used by WAN Interface.
Default Gateway
ROUTING -- POLICY ROUTING
Allows you to configure Policy Routing.
Policy Routing
ROUTING -- RIP
Allows you to configure RIP (Routing Information Protocol).
RIP
ROUTING -- LAN MAP WAN
Allows you to configure Lan Options Map Wan (Routing Traffic To Wan Interface).
Lan Map Wan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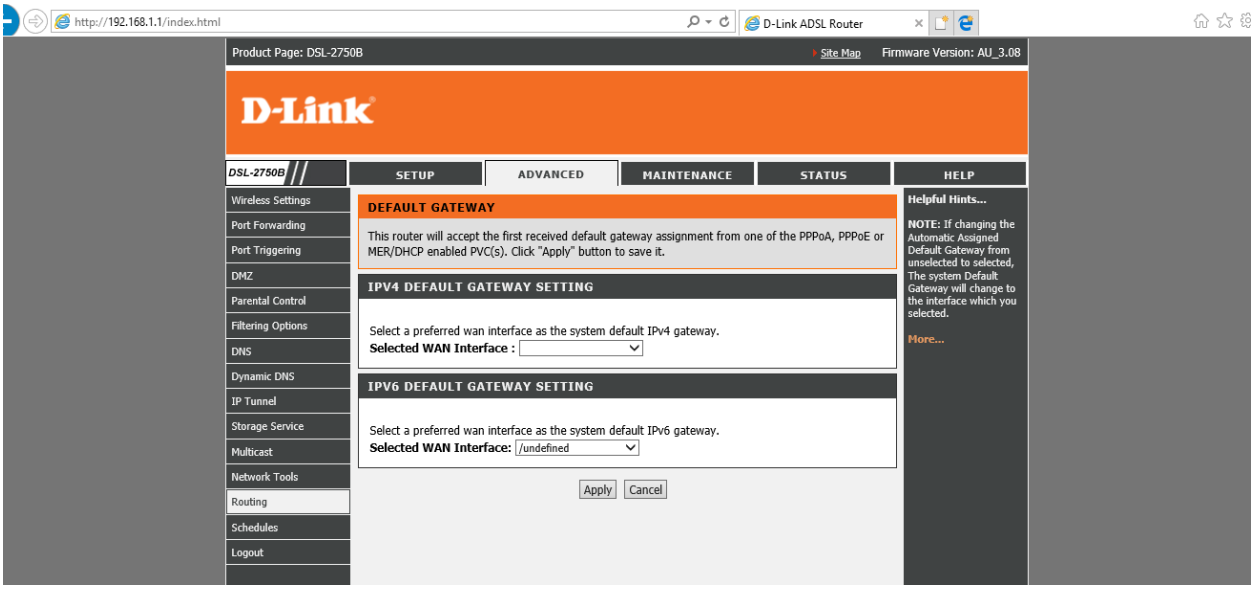
STATIC ROUTE
Enter the destination network address, subnet mask, gateway AND/OR available WAN interface then click "Apply" to add the entry to the routing table.
A maximum 32 entries can be configured.
ROUTING -- STATIC ROUTE
IP Version
Destination/Mask
Gateway
Interface
Metric
Add
STATIC ROUTE ADD
IP Version : IPv4
Destination Network Address :
Subnet Mask or Prefix Length :
Interface :
Gateway IP Address :
Metric(optional, value >= 0) :
Apply
Cancel
Helpful Hints...
You can select what gateway to use, by interface or by specifying a gateway.
More...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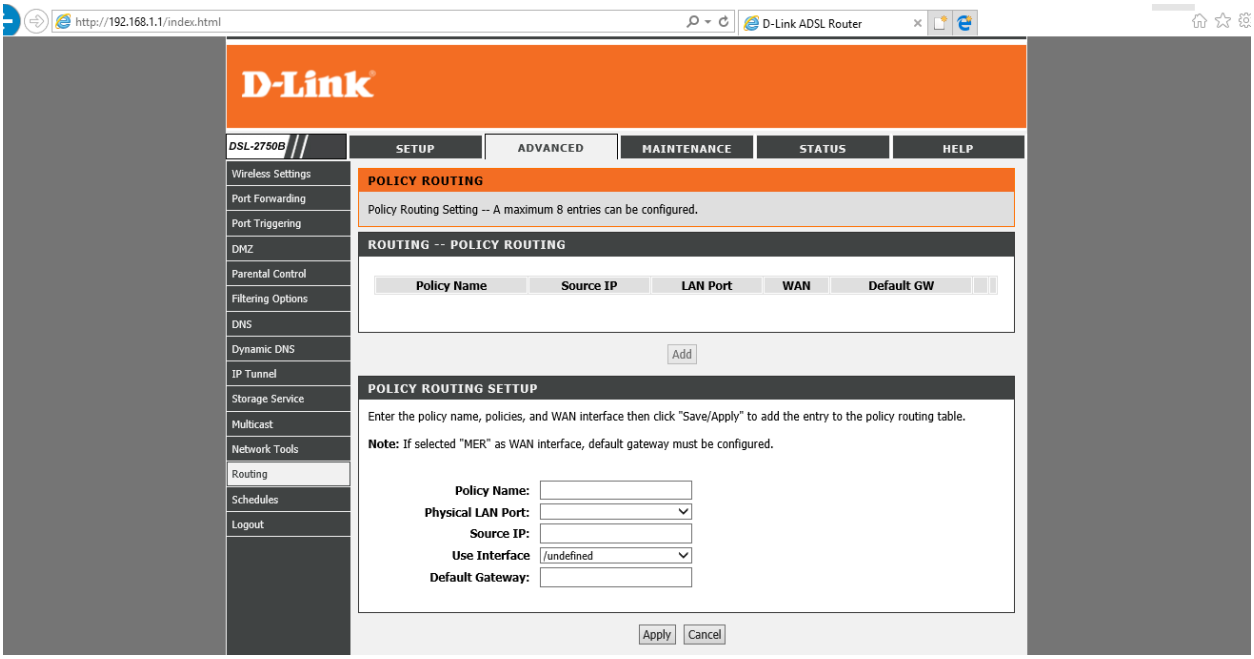
DEFAULT GATEWAY
This router will accept the first received default gateway assignment from one of the PPPoA, PPPoE or MER/DHCP enabled PVC(s). Click "Apply" button to save it.
IPV4 DEFAULT GATEWAY SETTING
Select a preferred wan interface as the system default IPv4 gateway.
Selected WAN Interface :
IPV6 DEFAULT GATEWAY SETTING
Select a preferred wan interface as the system default IPv6 gateway.
Selected WAN Interface: /undefined
Apply
Cancel
Helpful Hints...
NOTE: If changing the Automatic Assigned Default Gateway from unselected to selected, The system Default Gateway will change to the interface which you selected.
More...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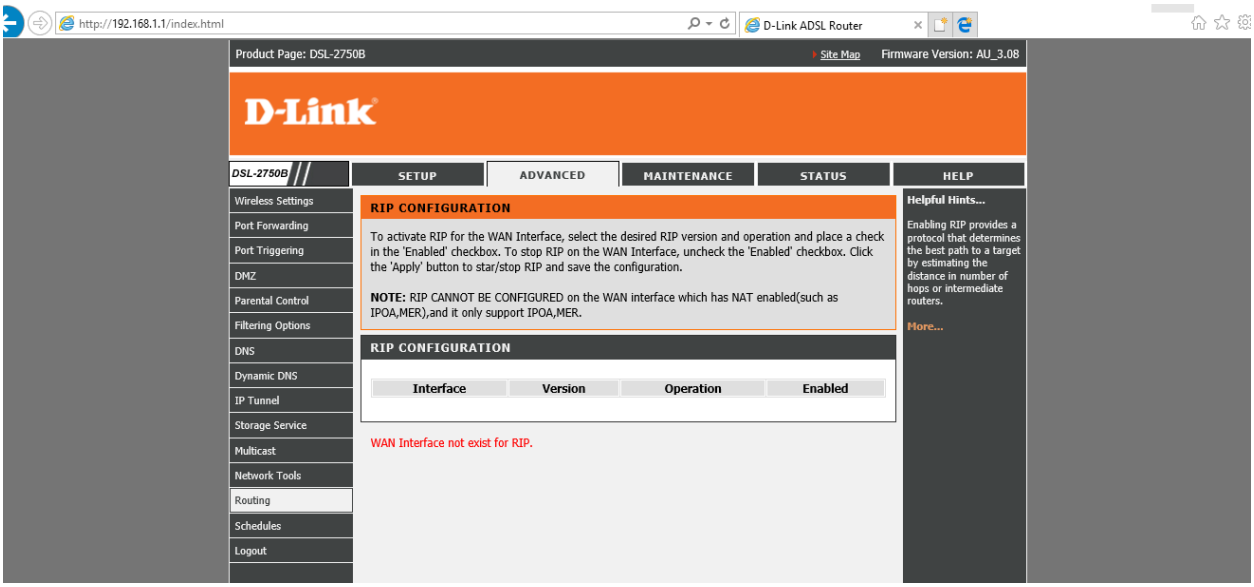
POLICY ROUTING
Policy Routing Setting -- A maximum 8 entries can be configured.
ROUTING -- POLICY ROUTING
Policy Name
Source IP
LAN Port
WAN
Default GW
Add
POLICY ROUTING SETTUP
Enter the policy name, policies, and WAN interface then click "Save/Apply" to add the entry to the policy routing table.
Note: If selected "MER" as WAN interface, default gateway must be configured.
Policy Name:
Physical LAN Port:
Source IP:
Use Interface
/undefined
Default Gateway:
Apply
Cancel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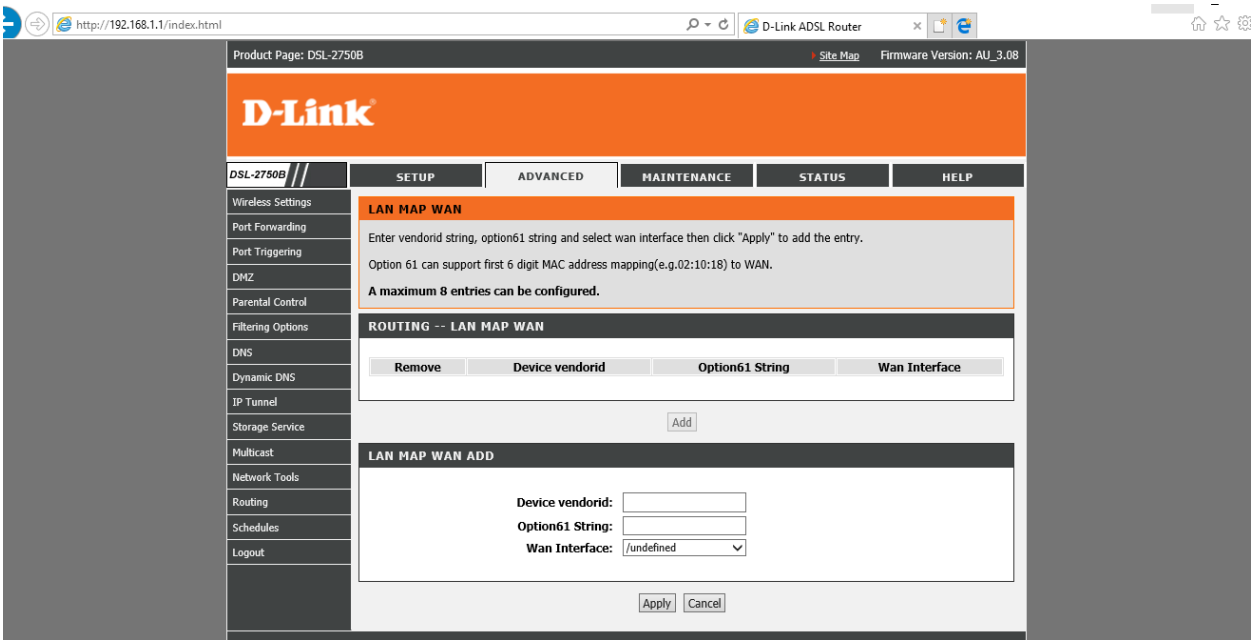
RIP CONFIGURATION
To activate RIP for the WAN Interface, select the desired RIP version and operation and place a check in the 'Enabled' checkbox. To stop RIP on the WAN Interface, uncheck the 'Enabled' checkbox. Click the 'Apply' button to star/stop RIP and save the configuration.
NOTE: RIP CANNOT BE CONFIGURED on the WAN interface which has NAT enabled(such as IPOA,MER),and it only support IPOA,MER.
RIP CONFIGURATION
Interface
Version
Operation
Enabled
WAN Interface not exist for RIP.
Helpful Hints...
Enabling RIP provides a protocol that determines the best path to a target by estimating the distance in number of hops or intermediate routers.
More...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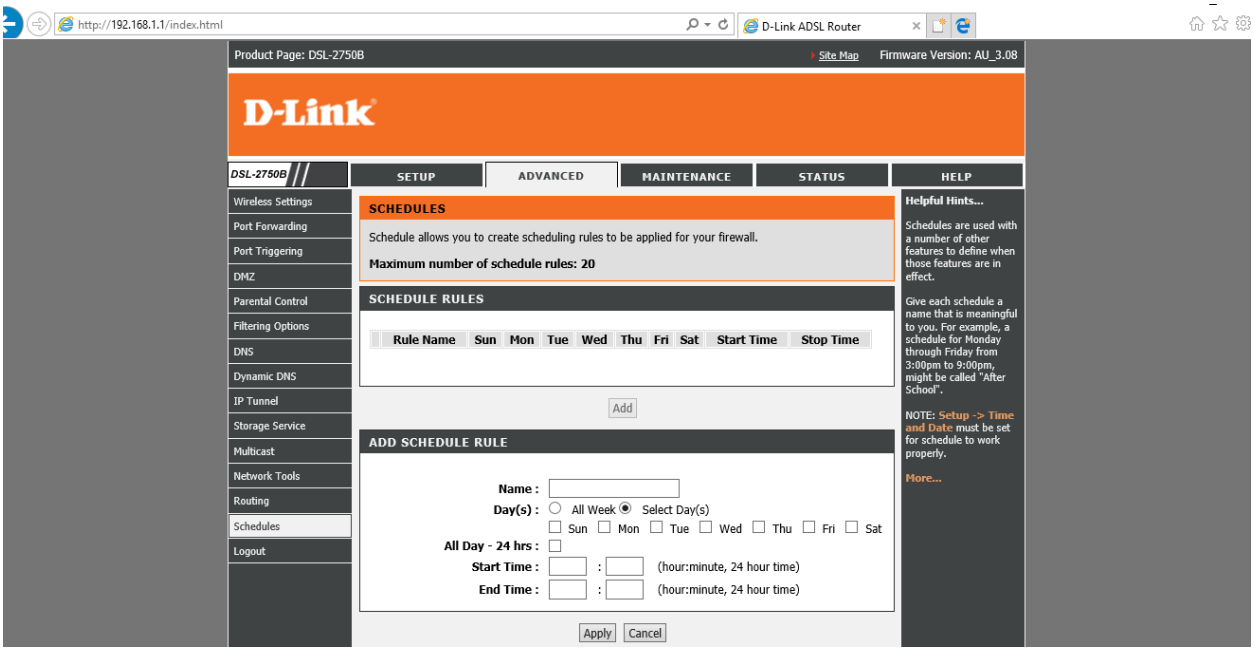
LAN MAP WAN
Enter vendorid string, option61 string and select wan interface then click "Apply" to add the entry.
Option 61 can support first 6 digit MAC address mapping(e.g.02:10:18) to WAN.
A maximum 8 entries can be configured.
ROUTING -- LAN MAP WAN
Remove
Device vendorid
Option61 String
Wan Interface
Add
LAN MAP WAN ADD
Device vendorid:
Option61 String:
Wan Interface:
/undefined
Apply
Cancel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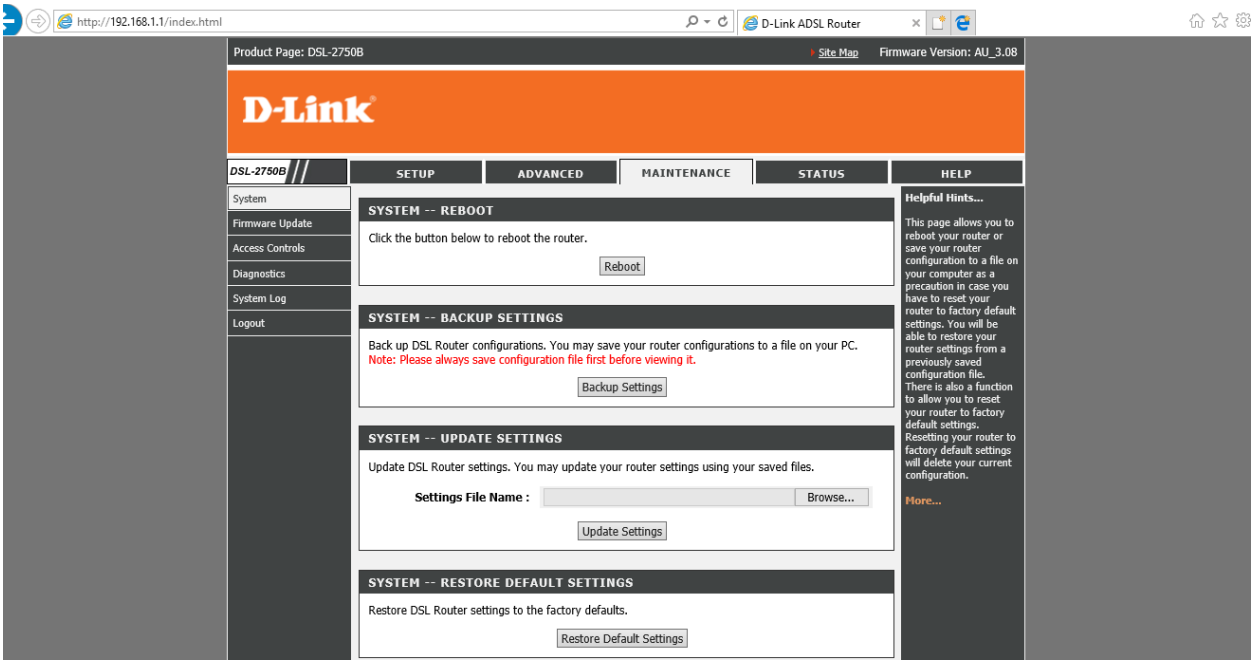
SCHEDULES
Schedule allows you to create scheduling rules to be applied for your firewall.
Maximum number of schedule rules: 20
SCHEDULE RULES
Rule Name Sun Mon Tue Wed Thu Fri Sat Start Time Stop Time
Add
ADD SCHEDULE RULE
Name :
Day(s) : All Week Select Day(s)
Sun Mon Tue Wed Thu Fri Sat
All Day - 24 hrs :
Start Time : : (hour:minute, 24 hour time)
End Time : : (hour:minute, 24 hour time)
Apply Cancel
Helpful Hints...
Schedules are used with a number of other features to define when those features are in effect.
Give each schedule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called "After School".
NOTE: Setup -> Time and Date must be set for schedule to work properly.
More...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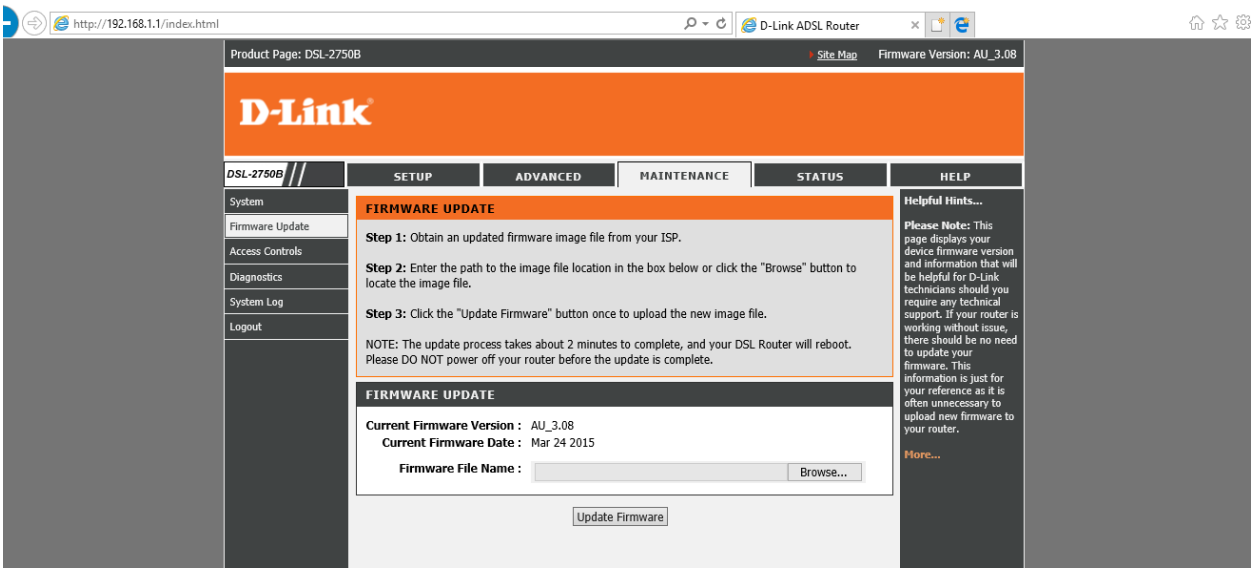
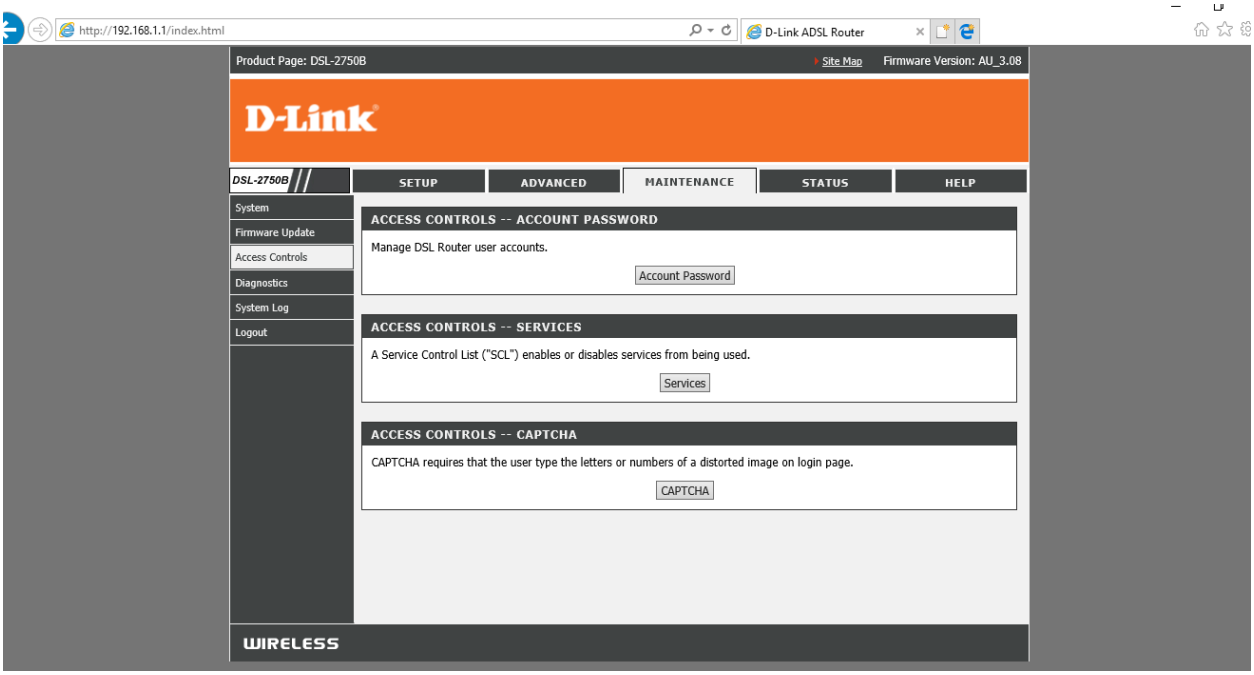
System
Firmware Update
Access Controls
Diagnostics
System Log
Logout
SYSTEM -- REBOOT
Click the button below to reboot the router.
Reboot
SYSTEM -- BACKUP SETTINGS
Back up DSL Router configurations. You may save your router configurations to a file on your PC.
Note: Please always save configuration file first before viewing it.
Backup Settings
SYSTEM -- UPDATE SETTINGS
Update DSL Router settings. You may update your router settings using your saved files.
Settings File Name : Browse...
Update Settings
SYSTEM -- RESTORE DEFAULT SETTINGS
Restore DSL Router settings to the factory defaults.
Restore Default Settings
Helpful Hints...
This page allows you to reboot your router or save your router configuration to a file on your computer as a precaution in case you have to reset your router to factory default settings. You will be able to restore your router settings from a previously saved configuration file.
There is also a function to allow you to reset your router to factory default settings. Resetting your router to factory default settings will delete your current configuration.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
System
Firmware Update
Access Controls
Diagnostics
System Log
Logout
FIRMWARE UPDATE
Step 1: Obtain an updated firmware image file from your ISP.
Step 2: Enter the path to the image file location in the box below or click the "Browse" button to locate the image file.
Step 3: Click the "Update Firmware" button once to upload the new image file.
NOTE: The update process takes about 2 minutes to complete, and your DSL Router will reboot. Please DO NOT power off your router before the update is complete.
FIRMWARE UPDATE
Current Firmware Version : AU_3.08
Current Firmware Date : Mar 24 2015
Firmware File Name :
Browse...
Update Firmware
Helpful Hints...
Please Note: This page displays your device firmware version and information that will be helpful for D-Link technicians should you require any technical support. If your router is working without issue, there should be no need to update your firmware. This information is just for your reference as it is often unnecessary to upload new firmware to your router.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
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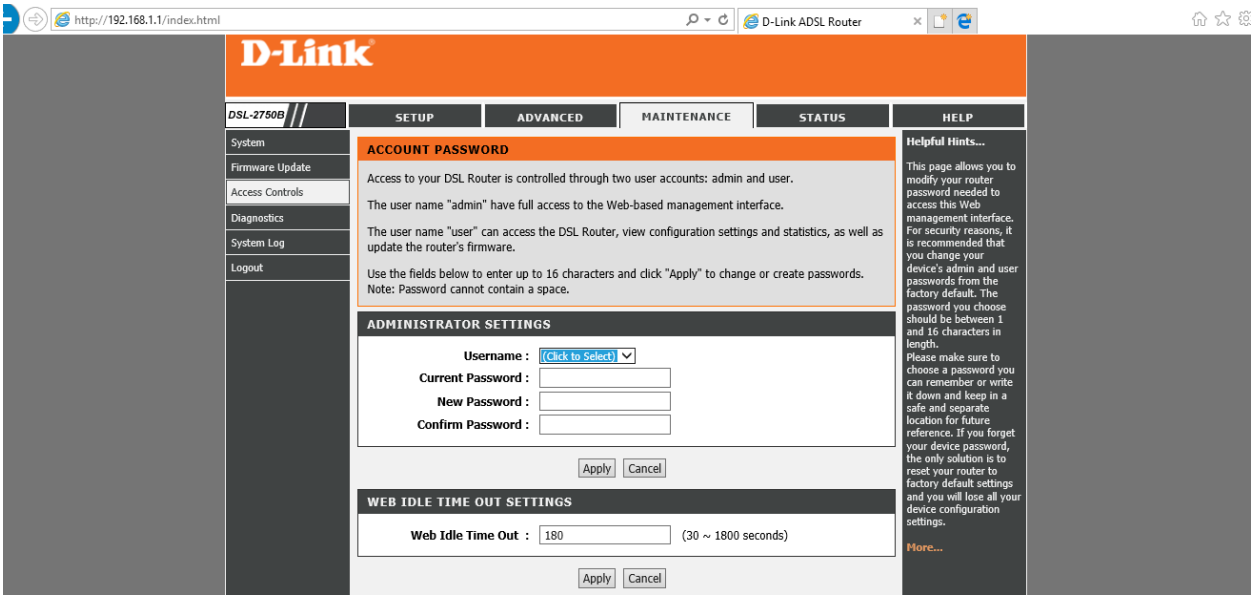
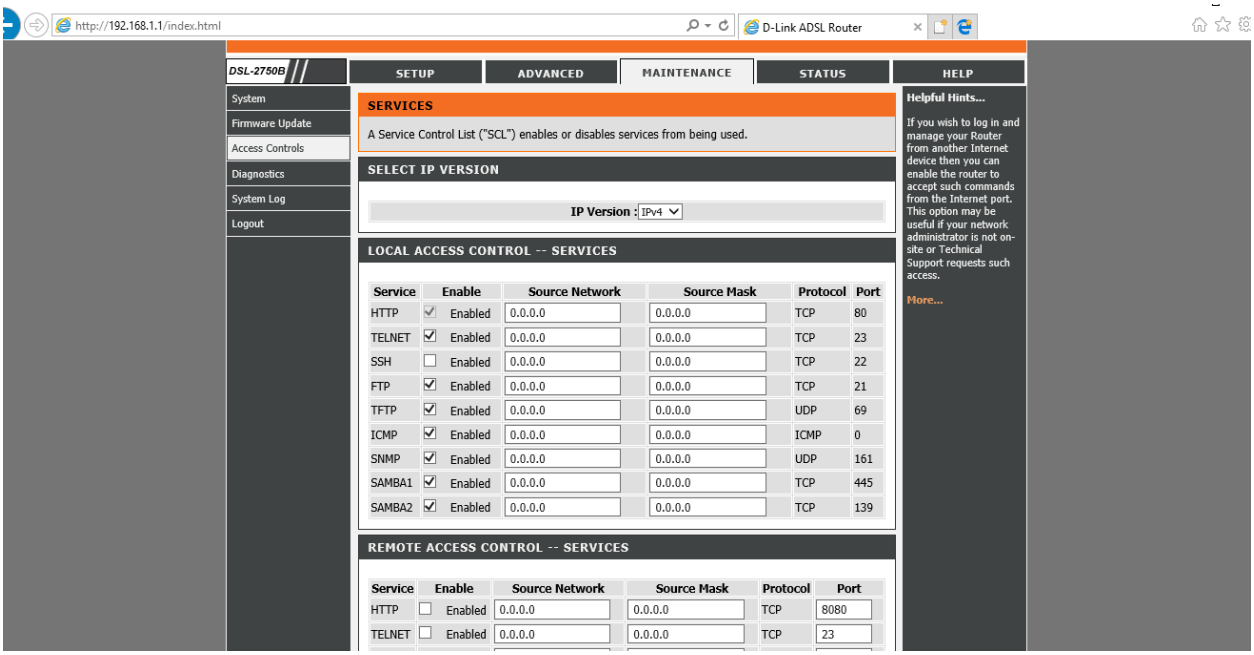
Logout
ACCESS CONTROLS -- ACCOUNT PASSWORD
Manage DSL Router user accounts.
Account Password
ACCESS CONTROLS -- SERVICES
A Service Control List ("SCL") enables or disables services from being used.
Services
ACCESS CONTROLS -- CAPTCHA
CAPTCHA requires that the user type the letters or numbers of a distorted image on login page.
CAPTCHA
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
System
Firmware Update
Access Controls
Diagnostics
System Log
Logout
ACCOUNT PASSWORD
Access to your DSL Router is controlled through two user accounts: admin and user.
The user name "admin" have full access to the Web-based management interface.
The user name "user" can access the DSL Router, view configuration settings and statistics, as well as update the router's firmware.
Use the fields below to enter up to 16 characters and click "Apply" to change or create passwords.
Note: Password cannot contain a space.
ADMINISTRATOR SETTINGS
Username : (Click to Select)
Current Password :
New Password :
Confirm Password :
Apply
Cancel
WEB IDLE TIME OUT SETTINGS
Web Idle Time Out : 180 (30 ~ 1800 seconds)
Apply
Cancel
Helpful Hints...
This page allows you to modify your router password needed to access this Web management interface. For security reasons, it is recommended that you change your device's admin and user passwords from the factory default. The password you choose should be between 1 and 16 characters in length.
Please make sure to choose a password you can remember or write it down and keep in a safe and separate location for future reference. If you forget your device password, the only solution is to reset your router to factory default settings and you will lose all your device configuration settings.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
System
Firmware Update
Access Controls
Diagnostics
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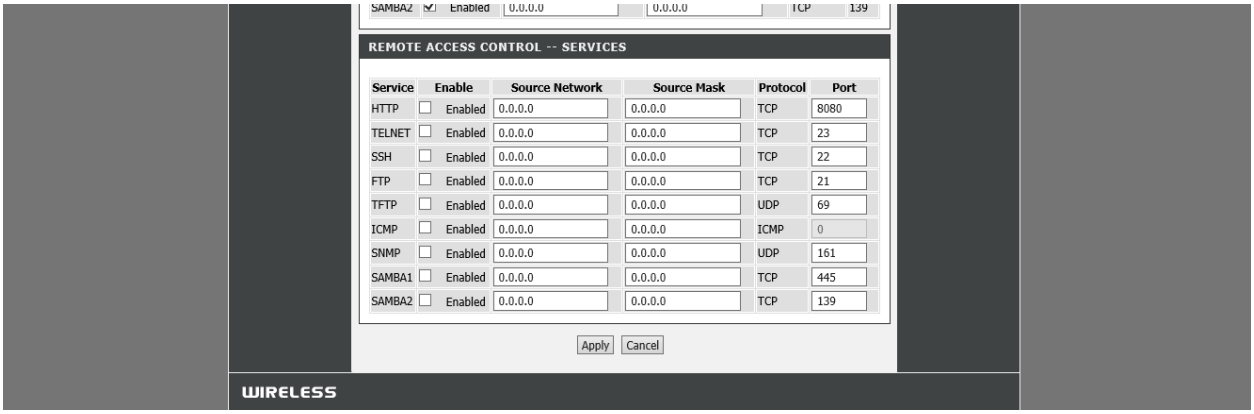
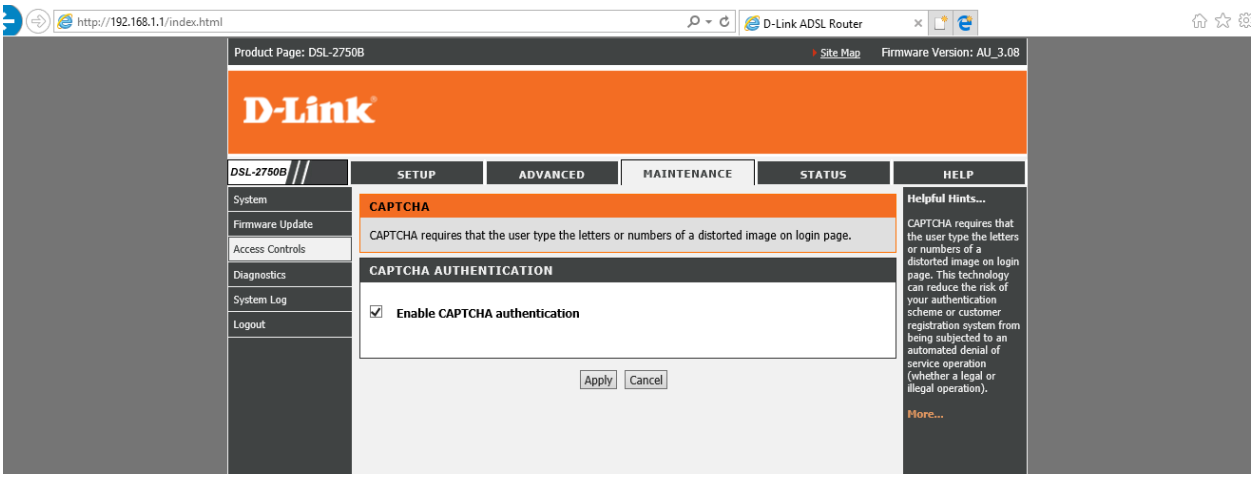
Logout
SERVICES
A Service Control List ("SCL") enables or disables services from being used.
SELECT IP VERSION
IP Version : IPv4
LOCAL ACCESS CONTROL -- SERVICES
Service | Enable | Source Network | Source Mask | Protocol | Port
HTTP | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 80
TELNET | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 23
SSH | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 22
FTP | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 21
TFTP | Enabled | 0.0.0.0 | 0.0.0.0 | UDP | 69
ICMP | Enabled | 0.0.0.0 | 0.0.0.0 | ICMP | 0
SNMP | Enabled | 0.0.0.0 | 0.0.0.0 | UDP | 161
SAMBA1 | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 445
SAMBA2 | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 139
REMOTE ACCESS CONTROL -- SERVICES
Service | Enable | Source Network | Source Mask | Protocol | Port
HTTP | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 8080
TELNET | Enabled | 0.0.0.0 | 0.0.0.0 | TCP | 23
Helpful Hints...
If you wish to log in and manage your Router from another Internet device then you can enable the router to accept such commands from the Internet port. This option may be useful if your network administrator is not on-site or Technical Support requests such access.
More...


SAMBA2 Enabled 0.0.0.0 0.0.0.0 TCP 139
REMOTE ACCESS CONTROL -- SERVICES
Service Enable Source Network Source Mask Protocol Port
HTTP Enabled 0.0.0.0 0.0.0.0 TCP 8080
TELNET Enabled 0.0.0.0 0.0.0.0 TCP 23
SSH Enabled 0.0.0.0 0.0.0.0 TCP 22
FTP Enabled 0.0.0.0 0.0.0.0 TCP 21
TFTP Enabled 0.0.0.0 0.0.0.0 UDP 69
ICMP Enabled 0.0.0.0 0.0.0.0 ICMP 0
SNMP Enabled 0.0.0.0 0.0.0.0 UDP 161
SAMBA1 Enabled 0.0.0.0 0.0.0.0 TCP 445
SAMBA2 Enabled 0.0.0.0 0.0.0.0 TCP 139
Apply Cancel
WIRELESS


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
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Firmware Update
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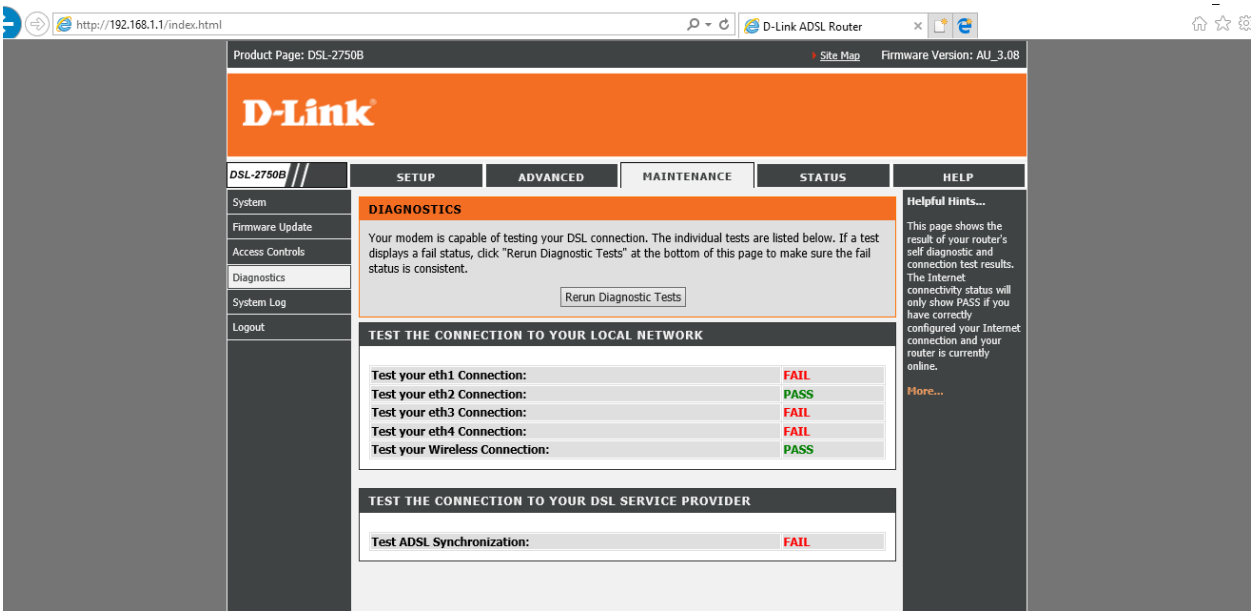
Logout
CAPTCHA
CAPTCHA requires that the user type the letters or numbers of a distorted image on login page.
CAPTCHA AUTHENTICATION
Enable CAPTCHA authentication
Apply Cancel
Helpful Hints...
CAPTCHA requires that the user type the letters or numbers of a distorted image on login page. This technology can reduce the risk of your authentication scheme or customer registration system from being subjected to an automated denial of service operation (whether a legal or illegal operation).
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
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System
Firmware Update
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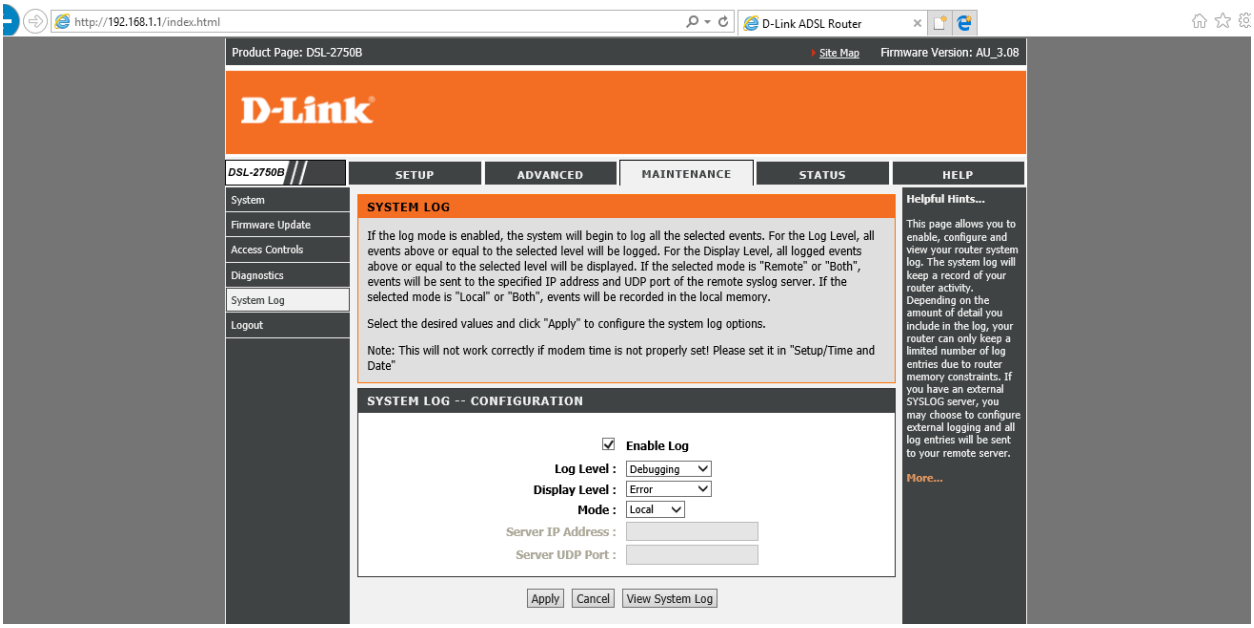
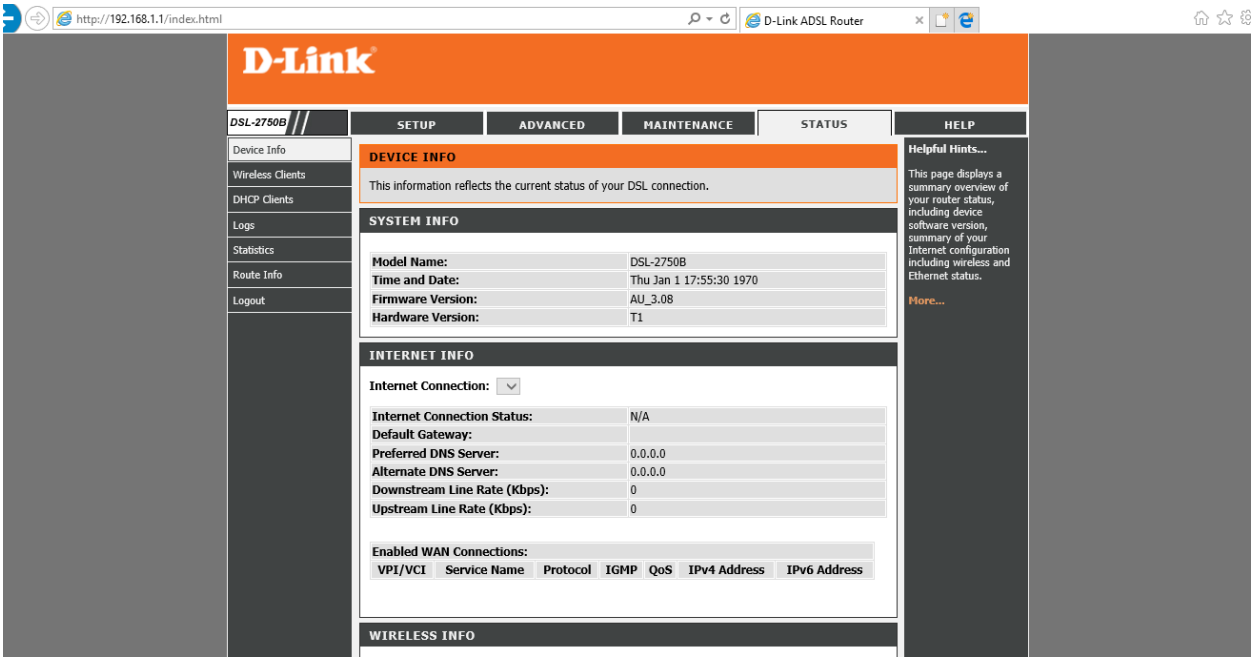
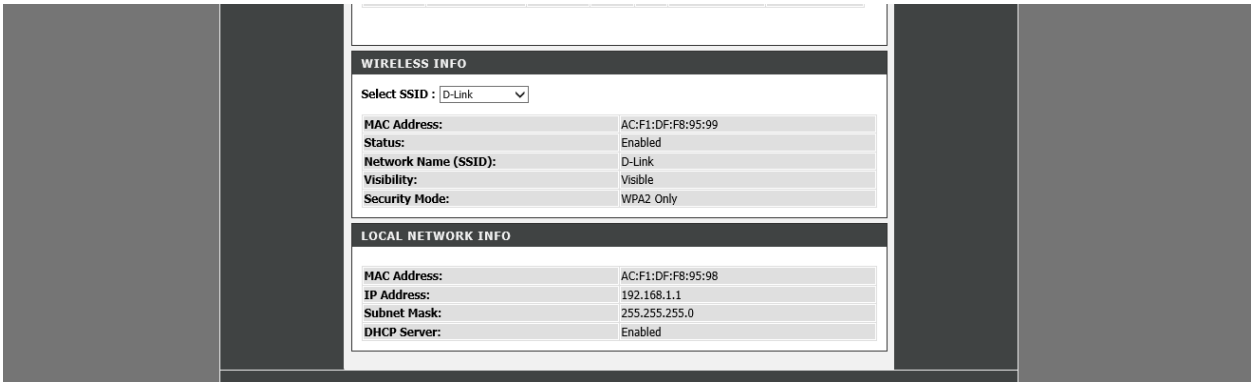
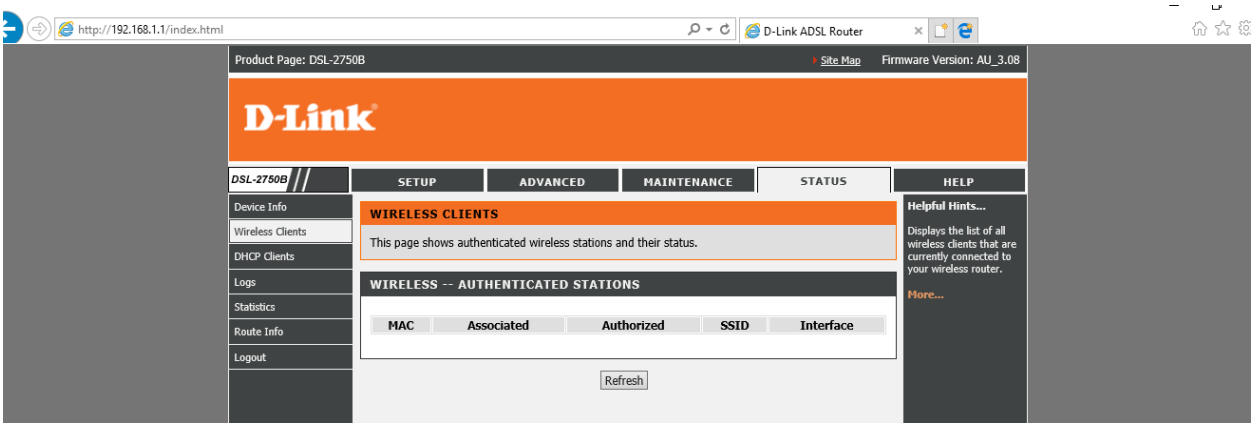
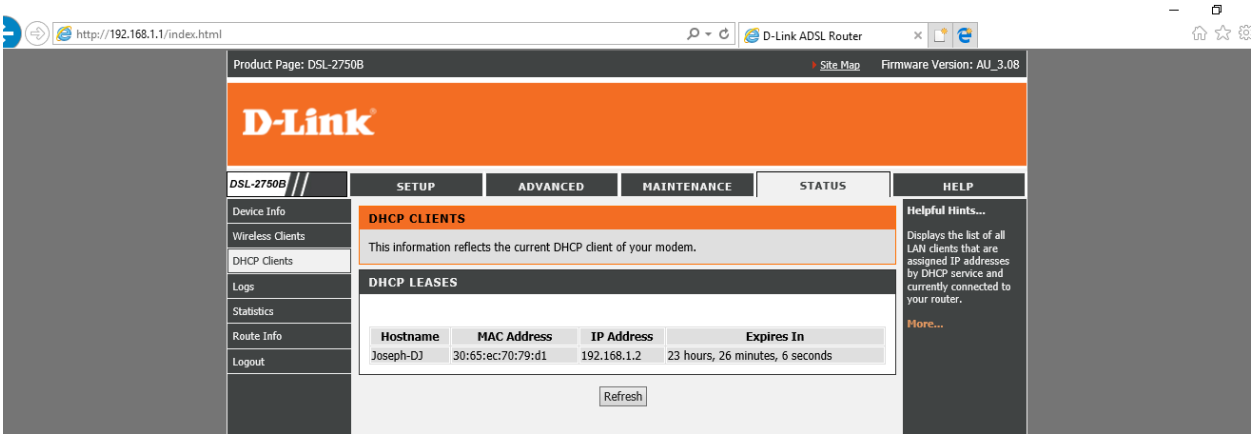
Diagnostics
System Log
Logout
DIAGNOSTICS
Your modem is capable of testing your DSL connection. The individual tests are listed below. If a test displays a fail status, click "Rerun Diagnostic Tests" at the bottom of this page to make sure the fail status is consistent.
Rerun Diagnostic Tests
TEST THE CONNECTION TO YOUR LOCAL NETWORK
Test your eth1 Connection: FAIL
Test your eth2 Connection: PASS
Test your eth3 Connection: FAIL
Test your eth4 Connection: FAIL
Test your Wireless Connection: PASS
TEST THE CONNECTION TO YOUR DSL SERVICE PROVIDER
Test ADSL Synchronization: FAIL
Helpful Hints...
This page shows the result of your router's self diagnostic and connection test results. The Internet connectivity status will only show PASS if you have correctly configured your Internet connection and your router is currently online.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
System
Firmware Update
Access Controls
Diagnostics
System Log
Logout
SYSTEM LOG
If the log mode is enabled, the system will begin to log all the selected events. For the Log Level, all events above or equal to the selected level will be logged. For the Display Level, all logged events above or equal to the selected level will be displayed. If the selected mode is "Remote" or "Both", events will be sent to the specified IP address and UDP port of the remote syslog server. If the selected mode is "Local" or "Both", events will be recorded in the local memory.
Select the desired values and click "Apply" to configure the system log options.
Note: This will not work correctly if modem time is not properly set! Please set it in "Setup/Time and Date"
SYSTEM LOG -- CONFIGURATION
Enable Log
Log Level : Debugging
Display Level : Error
Mode : Local
Server IP Address :
Server UDP Port :
Apply
Cancel
View System Log
Helpful Hints...
This page allows you to enable, configure and view your router system log. The system log will keep a record of your router activity. Depending on the amount of detail you include in the log, your router can only keep a limited number of log entries due to router memory constraints. If you have an external SYSLOG server, you may choose to configure external logging and all log entries will be sent to your remote server.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
DEVICE INFO
This information reflects the current status of your DSL connection.
SYSTEM INFO
Model Name: DSL-2750B
Time and Date: Thu Jan 1 17:55:30 1970
Firmware Version: AU_3.08
Hardware Version: T1
INTERNET INFO
Internet Connection:
Internet Connection Status: N/A
Default Gateway:
Preferred DNS Server: 0.0.0.0
Alternate DNS Server: 0.0.0.0
Downstream Line Rate (Kbps): 0
Upstream Line Rate (Kbps): 0
Enabled WAN Connections:
VPI/VCI
Service Name
Protocol
IGMP
QoS
IPv4 Address
IPv6 Address
WIRELESS INFO
Helpful Hints...
This page displays a summary overview of your router status, including device software version, summary of your Internet configuration including wireless and Ethernet status.
More...


WIRELESS INFO
Select SSID : D-Link
MAC Address: AC:F1:DF:F8:95:99
Status: Enabled
Network Name (SSID): D-Link
Visibility: Visible
Security Mode: WPA2 Only
LOCAL NETWORK INFO
MAC Address: AC:F1:DF:F8:95:98
IP Address: 192.168.1.1
Subnet Mask: 255.255.255.0
DHCP Server: Enabled


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
WIRELESS CLIENTS
This page shows authenticated wireless stations and their status.
WIRELESS -- AUTHENTICATED STATIONS
MAC
Associated
Authorized
SSID
Interface
Refresh
Helpful Hints...
Displays the list of all wireless clients that are currently connected to your wireless router.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
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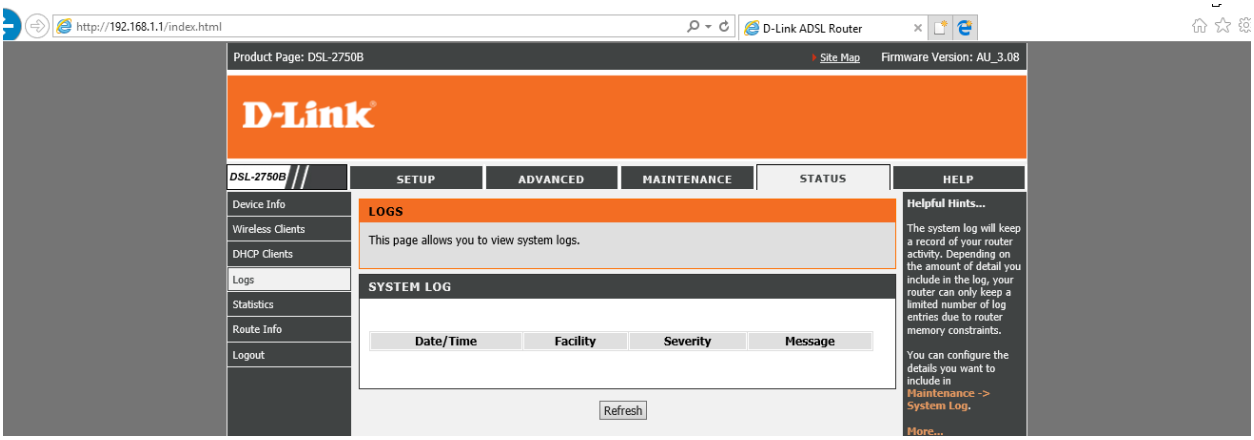
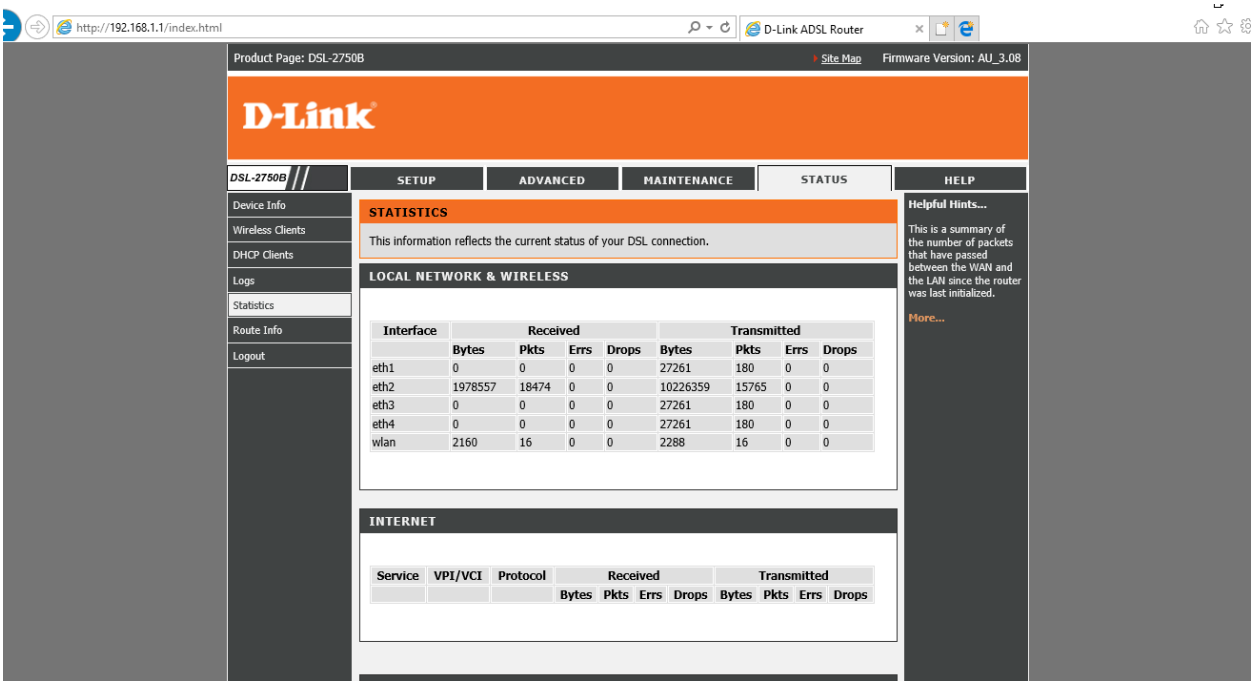
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
DHCP CLIENTS
This information reflects the current DHCP client of your modem.
DHCP LEASES
Hostname
MAC Address
IP Address
Expires In
Joseph-DJ
30:65:ec:70:79:d1
192.168.1.2
23 hours, 26 minutes, 6 seconds
Refresh
Helpful Hints...
Displays the list of all LAN clients that are assigned IP addresses by DHCP service and currently connected to your router.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
LOGS
This page allows you to view system logs.
SYSTEM LOG
Date/Time
Facility
Severity
Message
Refresh
Helpful Hints...
The system log will keep a record of your router activity. Depending on the amount of detail you include in the log, your router can only keep a limited number of log entries due to router memory constraints.
You can configure the details you want to include in Maintenance -> System Log.
More...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D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
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MAINTENANCE
STATUS
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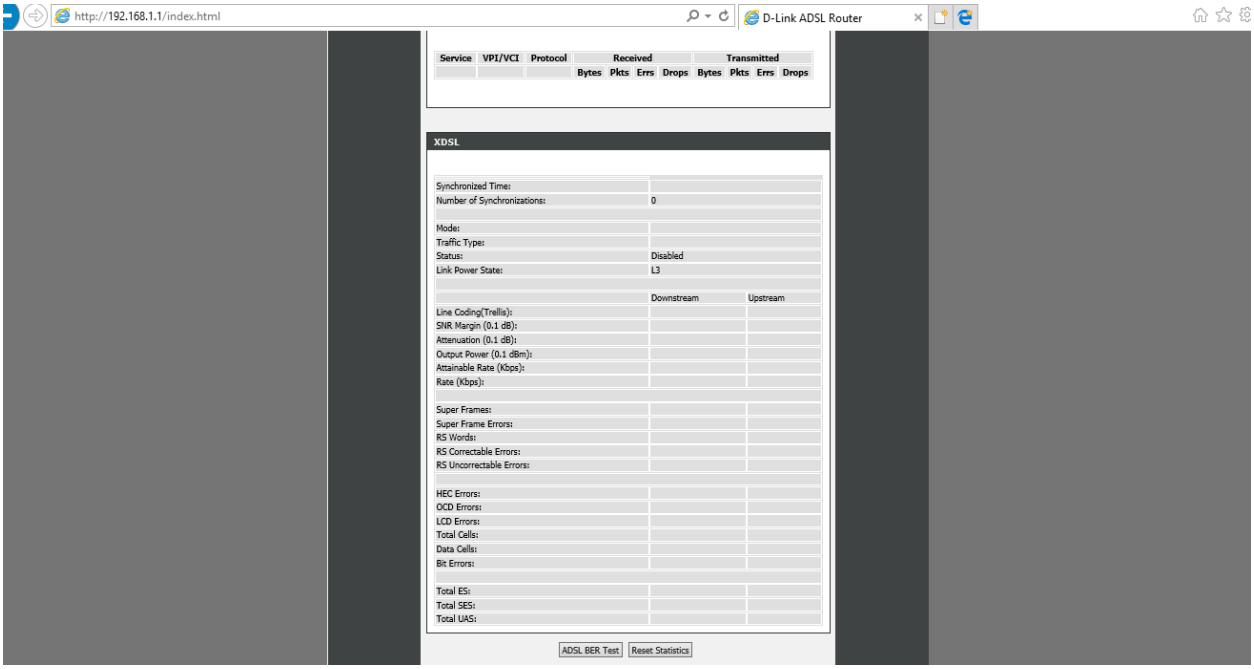
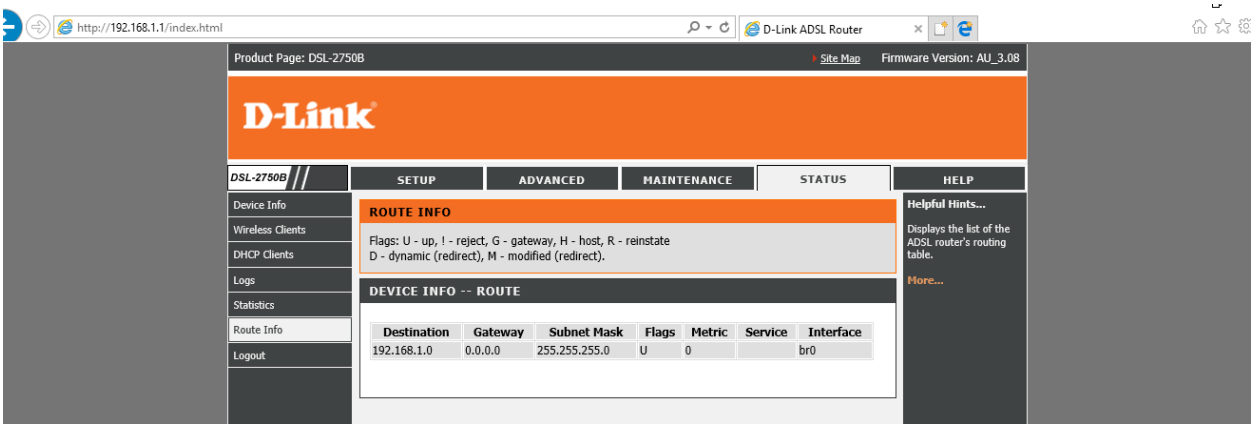
Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
Logout
STATISTICS
This information reflects the current status of your DSL connection.
LOCAL NETWORK & WIRELESS
Interface
Received
Transmitted
Bytes
Pkts
Errs
Drops
eth1 0 0 0 0 27261 180 0 0
eth2 1978557 18474 0 0 10226359 15765 0 0
eth3 0 0 0 0 27261 180 0 0
eth4 0 0 0 0 27261 180 0 0
wlan 2160 16 0 0 2288 16 0 0
INTERNET
Service
VPI/VCI
Protocol
Helpful Hints...
This is a summary of the number of packets that have passed between the WAN and the LAN since the router was last initialized.
More...


http://192.168.1.1/index.html
D-Link ADSL Router
Service
VPI/VCI
Protocol
Received
Transmitted
Bytes
Pkts
Errs
Drops
Bytes
Pkts
Errs
Drops
XDSL
Synchronized Time:
Number of Synchronizations: 0
Mode:
Traffic Type:
Status: Disabled
Link Power State: L3
Downstream
Upstream
Line Coding(Trellis):
SNR Margin (0.1 dB):
Attenuation (0.1 dB):
Output Power (0.1 dBm):
Attainable Rate (Kbps):
Rate (Kbps):
Super Frames:
Super Frame Errors:
RS Words:
RS Correctable Errors:
RS Uncorrectable Errors:
HEC Errors:
OCD Errors:
LCD Errors:
Total Cells:
Data Cells:
Bit Errors:
Total ES:
Total SES:
Total UAS:
ADSL BER Test
Reset Statistics


http://192.168.1.1/index.html
D-Link ADSL Router
Product Page: DSL-2750B
Site Map
Firmware Version: AU_3.08
D-Link
DSL-2750B
SETUP
ADVANCED
MAINTENANCE
STATUS
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Device Info
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DHCP Clients
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Route Info
Logout
ROUTE INFO
Flags: U - up, ! - reject, G - gateway, H - host, R - reinstate
D - dynamic (redirect), M - modified (redirect).
DEVICE INFO -- ROUTE
Destination
Gateway
Subnet Mask
Flags
Metric
Service
Interface
192.168.1.0
0.0.0.0
255.255.255.0
U
0
br0
Helpful Hints...
Displays the list of the ADSL router's routing table.
More...