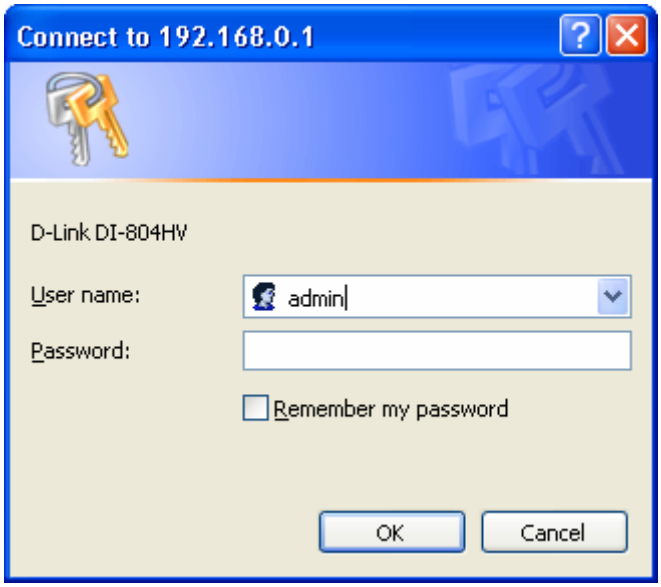
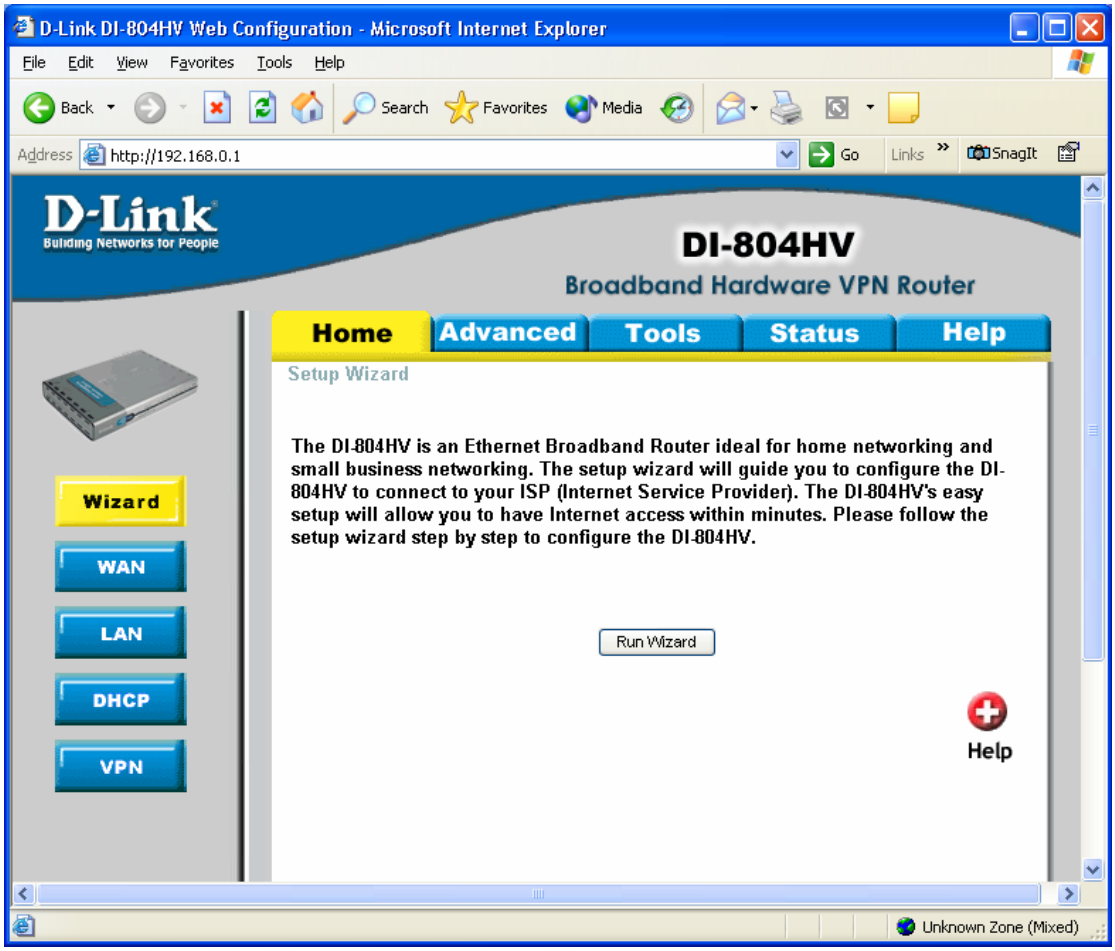

Connect to 192.168.0.1
D-Link DI-804HV
User name:
admin
Password:
Remember my password
OK
Cancel


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites Media
Address http://192.168.0.1
Go Links SnagIt
D-Link
Building Networks for People
DI-804HV
Broadband Hardware VPN Router
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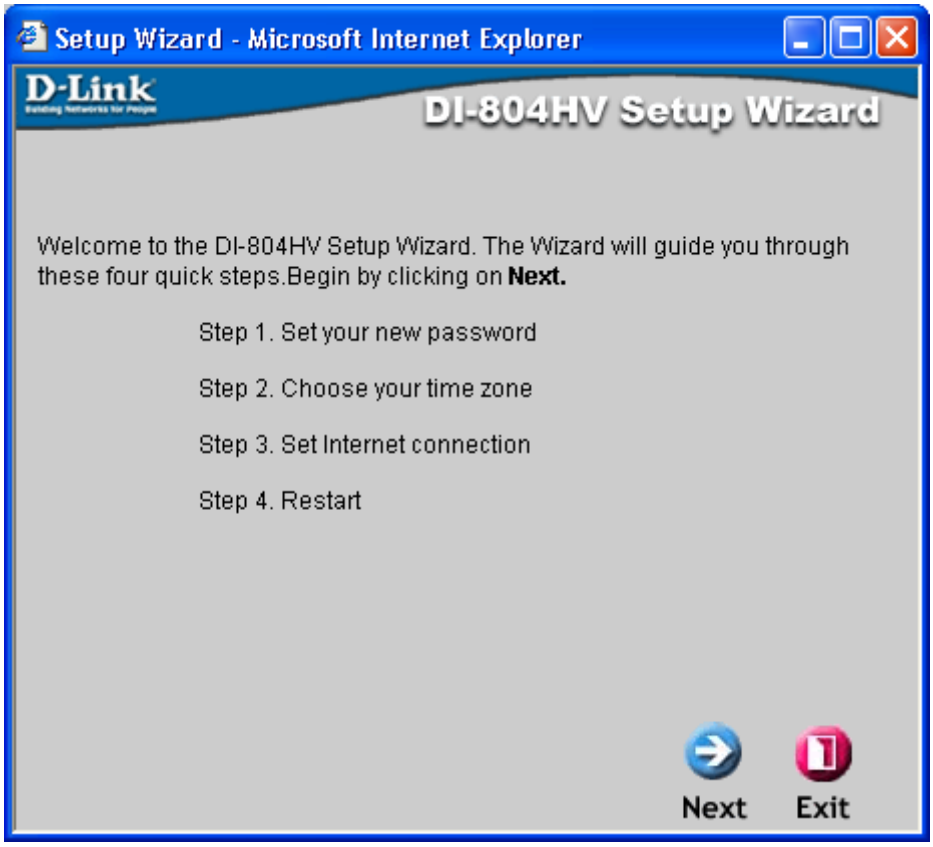
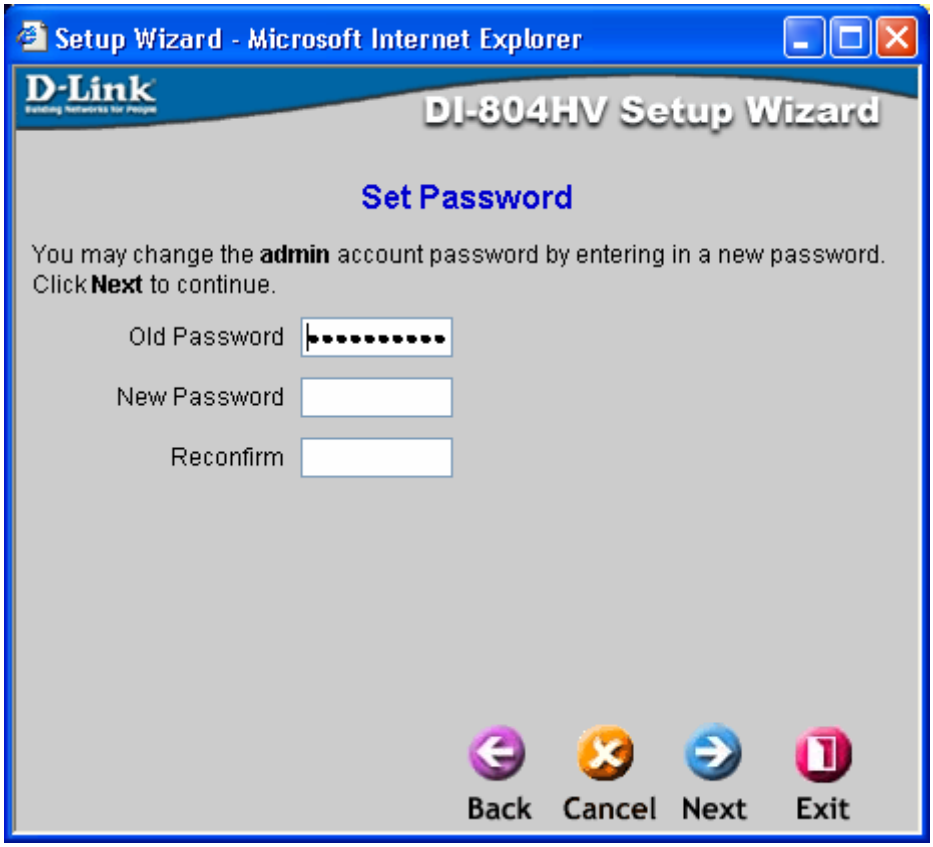
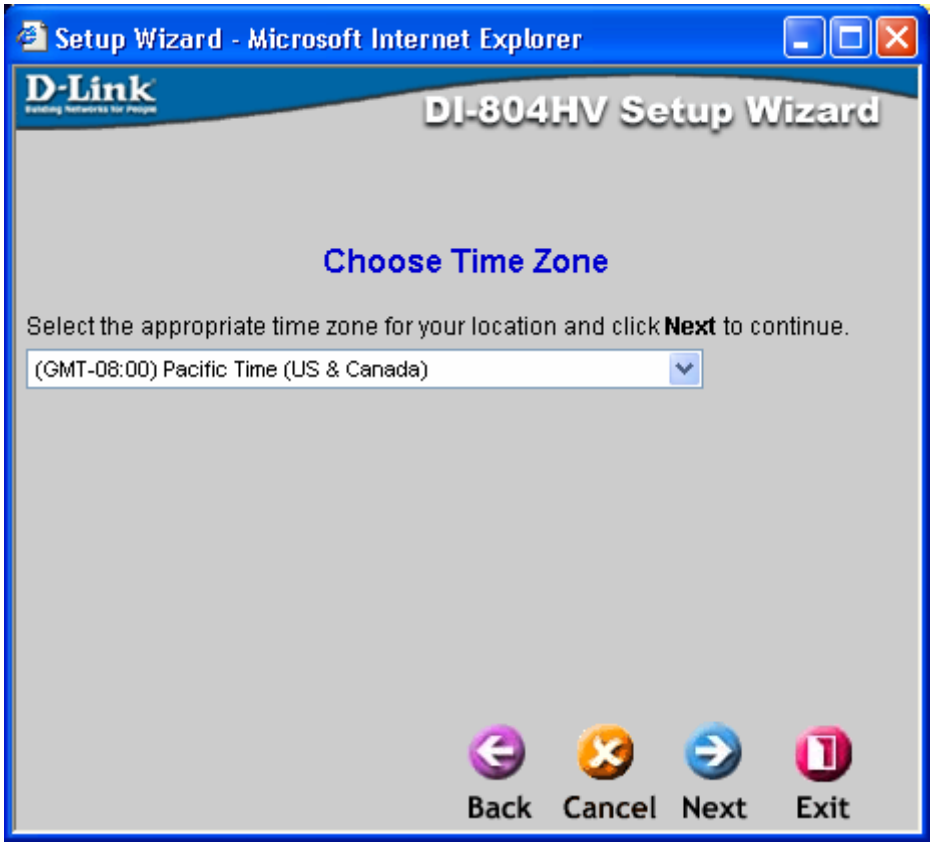
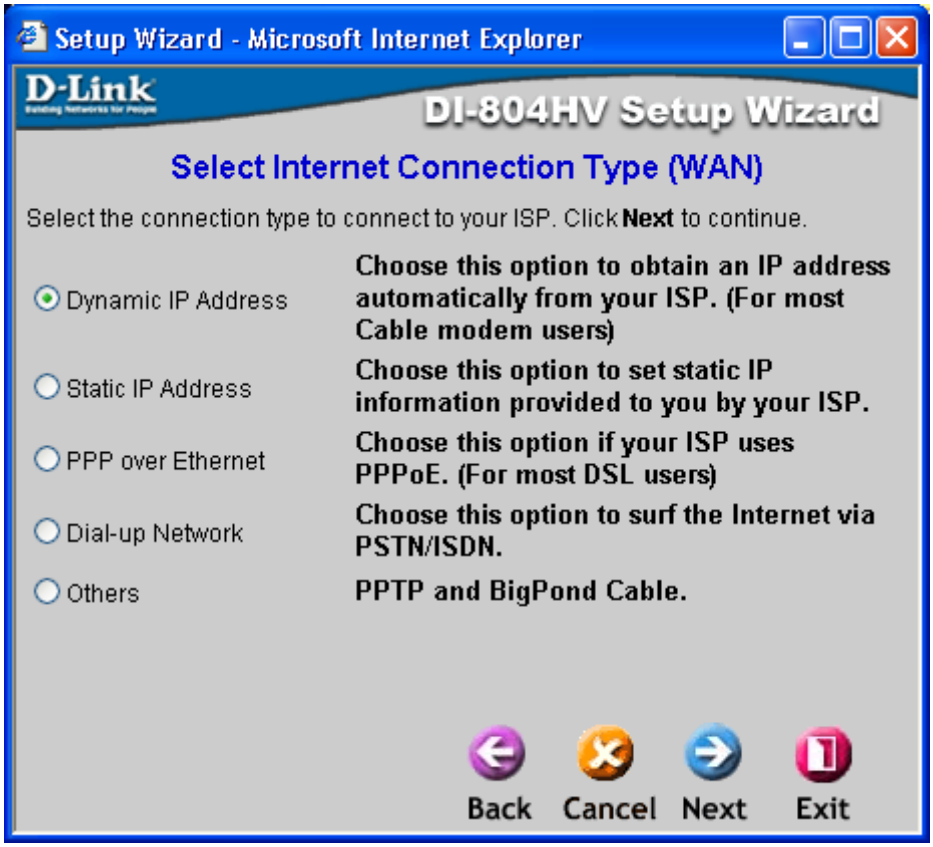
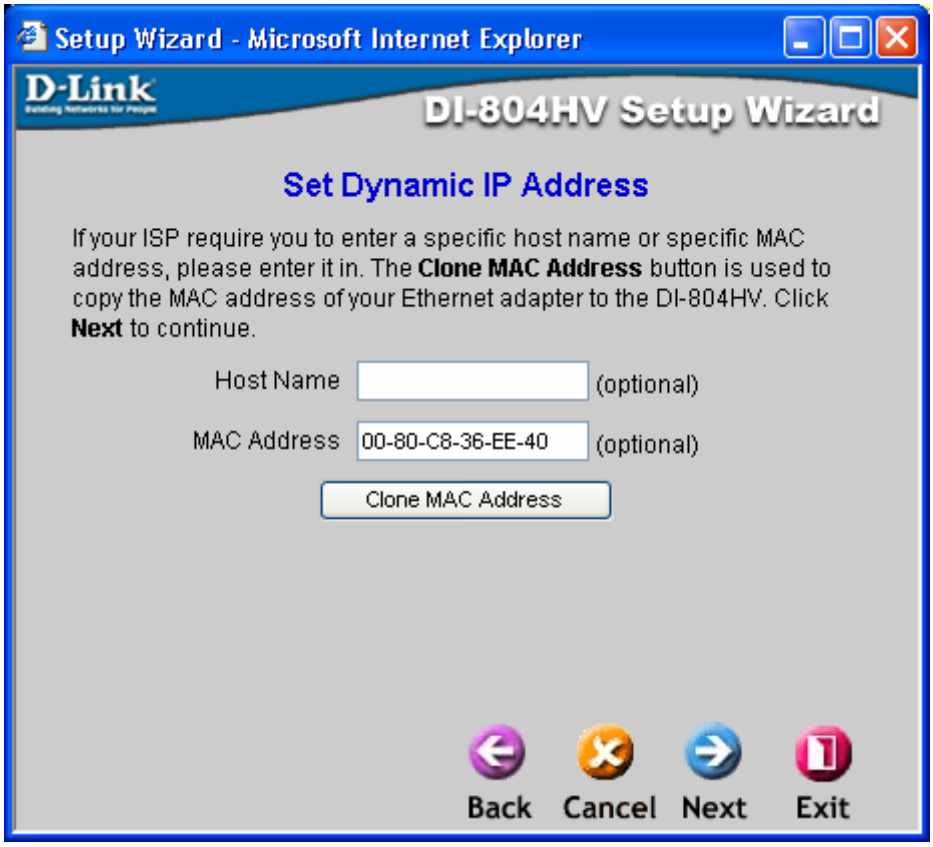
Setup Wizard
The DI-804HV is an Ethernet Broadband Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DI-804HV to connect to your ISP (Internet Service Provider). The DI-804HV's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-804HV.
Run Wizard
Help
Unknown Zone (Mixed)

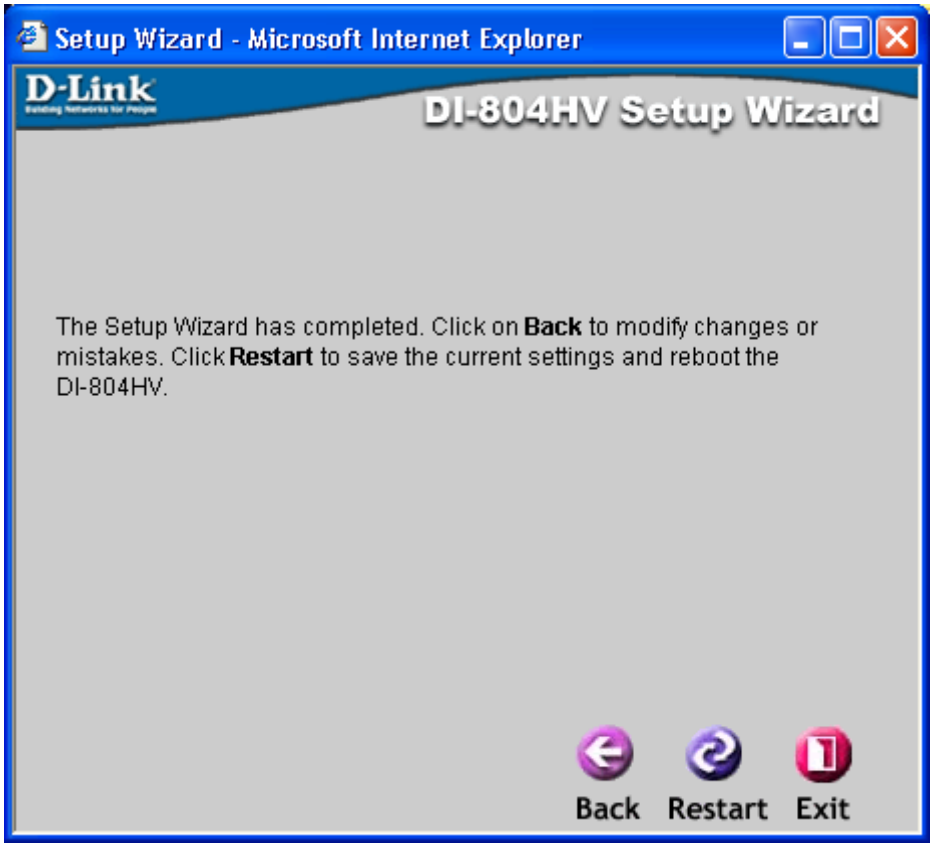

Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
Welcome to the DI-804HV Setup Wizard. The Wizard will guide you through these four quick steps.Begin by clicking on Next.
Step 1. Set your new password
Step 2. Choose your time zone
Step 3. Set Internet connection
Step 4. Restart
Next
Exit

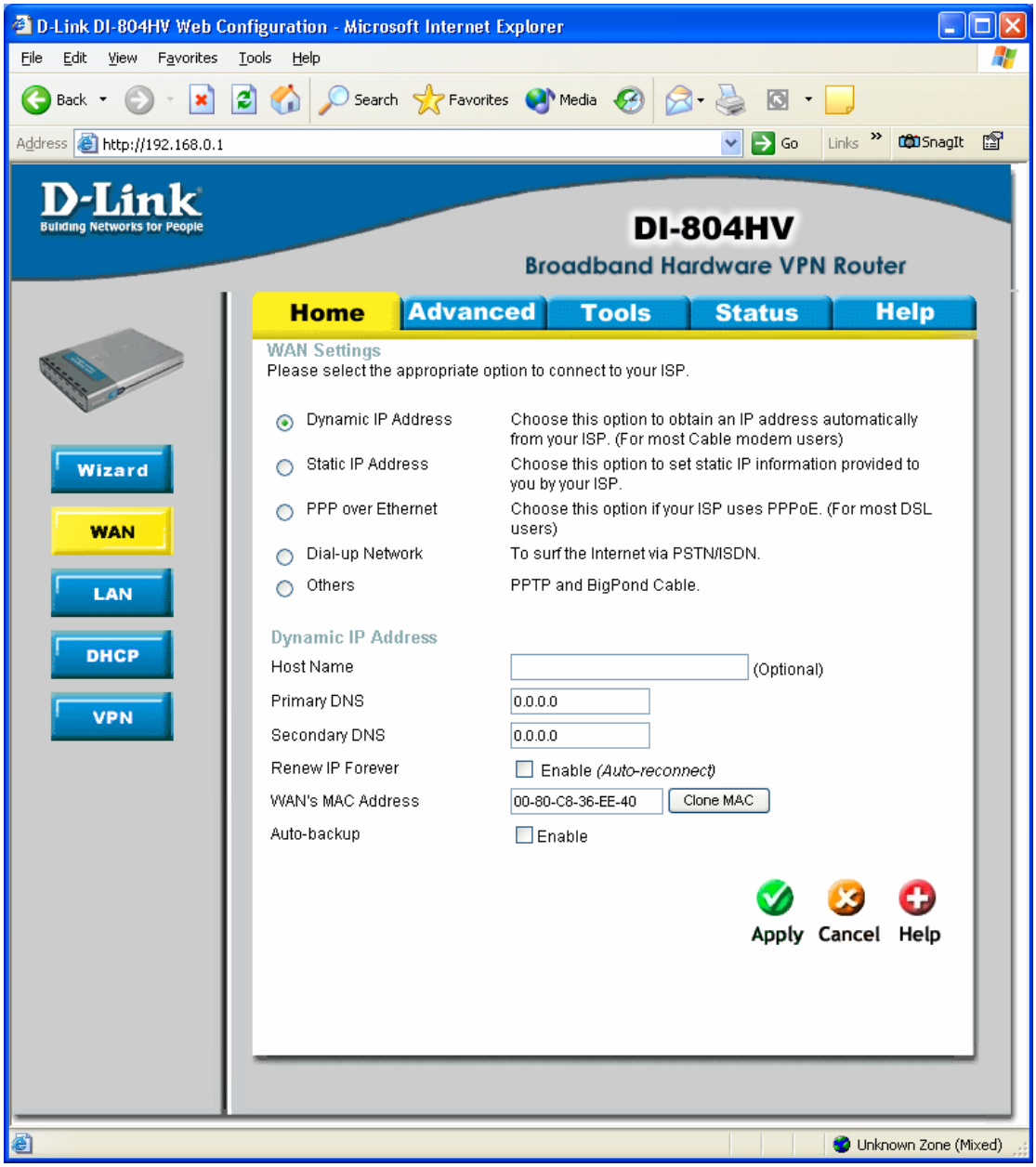

Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
Set Password
You may change the admin account password by entering in a new password. Click Next to continue.
Old Password
New Password
Reconfirm
Back
Cancel
Next
Exit


Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
Choose Time Zone
Select the appropriate time zone for your location and click Next to continue.
(GMT-08:00) Pacific Time (US & Canada)
Back
Cancel
Next
Exit


Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
Select Internet Connection Type (WAN)
Select the connection type to connect to your ISP. Click Next to continue.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
Choose this option to surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
Back
Cancel
Next
Exit


Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
Set Dynamic IP Address
If your ISP require you to enter a specific host name or specific MAC address, please enter it in. The Clone MAC Address button is used to copy the MAC address of your Ethernet adapter to the DI-804HV. Click Next to continue.
Host Name
(optional)
MAC Address
00-80-C8-36-EE-40
(optional)
Clone MAC Address
Back
Cancel
Next
Exit


Setup Wizard - Microsoft Internet Explorer
D-Link
DI-804HV Setup Wizard
The Setup Wizard has completed. Click on Back to modify changes or mistakes. Click Restart to save the current settings and reboot the DI-804HV.
Back
Restart
Exit


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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Address http://192.168.0.1
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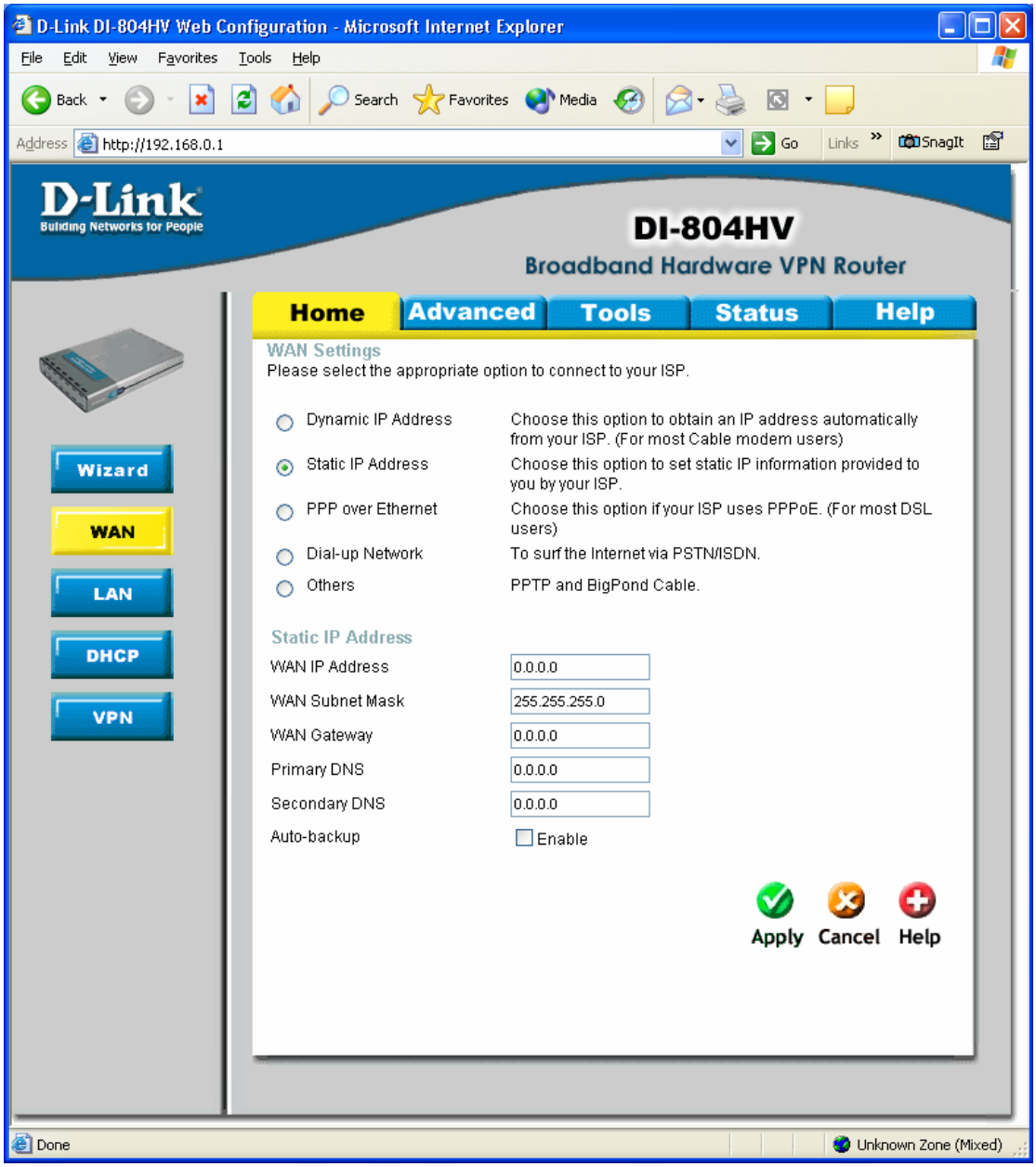
VPN
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
Dynamic IP Address
Host Name
(Optional)
Primary DNS
0.0.0.0
Secondary DNS
0.0.0.0
Renew IP Forever
Enable (Auto-reconnect)
WAN's MAC Address
00-80-C8-36-EE-40
Clone MAC
Auto-backup
Enable
Apply
Cancel
Help
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
File Edit View Favorites Tools Help
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Address http://192.168.0.1
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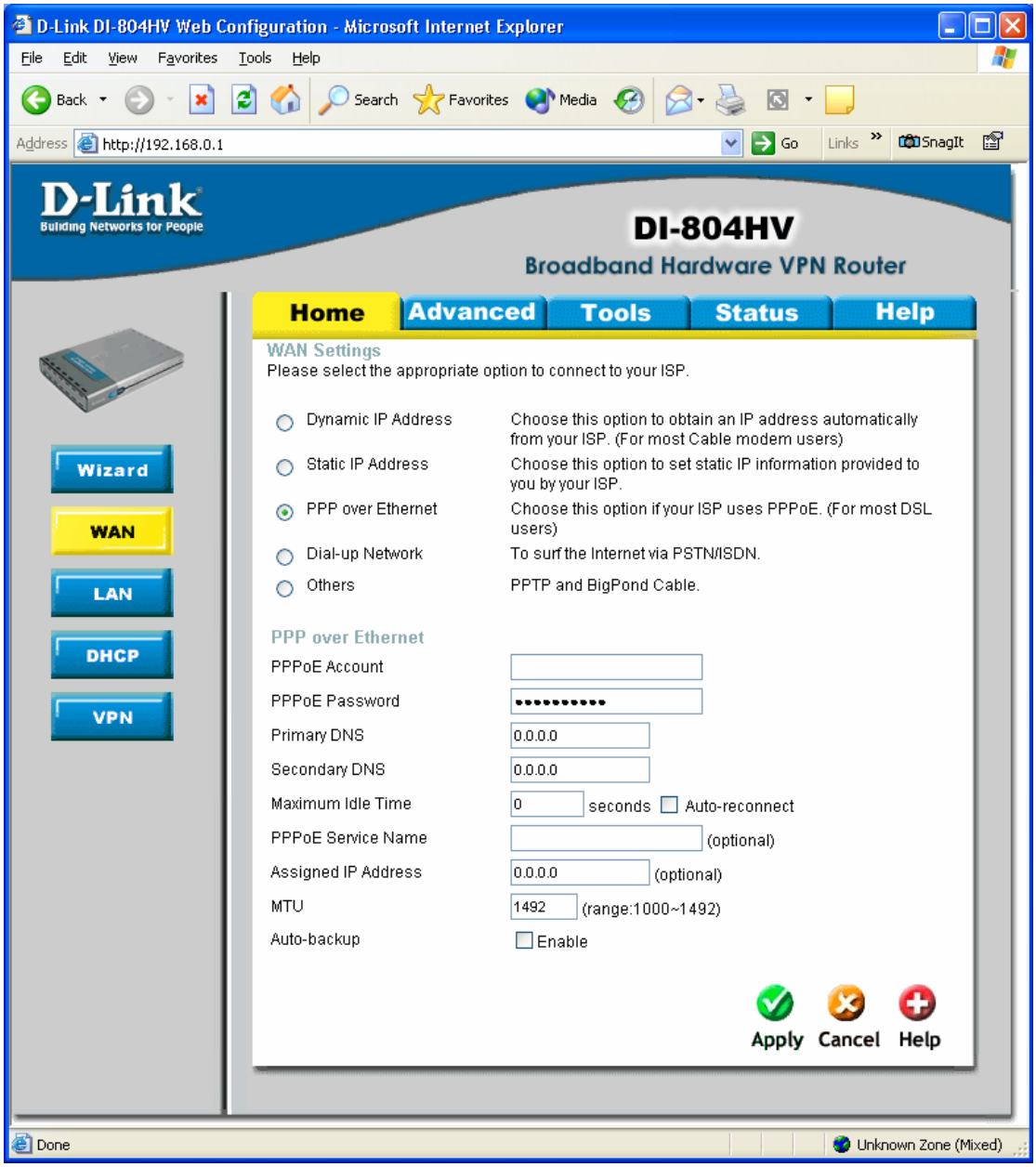
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
Static IP Address
WAN IP Address 0.0.0.0
WAN Subnet Mask 255.255.255.0
WAN Gateway 0.0.0.0
Primary DNS 0.0.0.0
Secondary DNS 0.0.0.0
Auto-backup Enable
Apply
Cancel
Help
Done
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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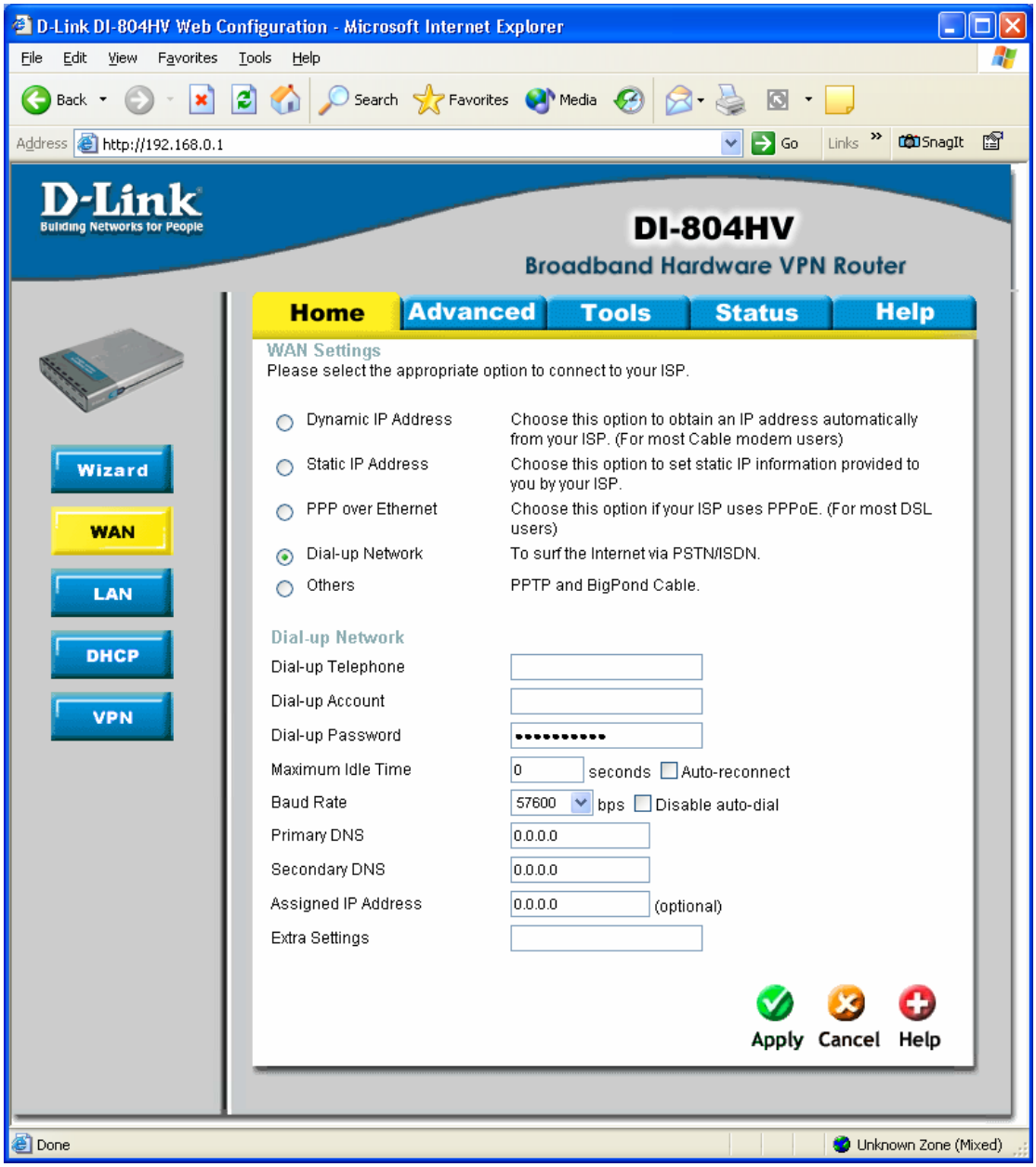
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
PPP over Ethernet
PPPoE Account
PPPoE Password
Primary DNS
0.0.0.0
Secondary DNS
0.0.0.0
Maximum Idle Time
0
seconds
Auto-reconnect
PPPoE Service Name
(optional)
Assigned IP Address
0.0.0.0
(optional)
MTU
1492
(range:1000~1492)
Auto-backup
Enable
Apply
Cancel
Help
Done
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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LAN
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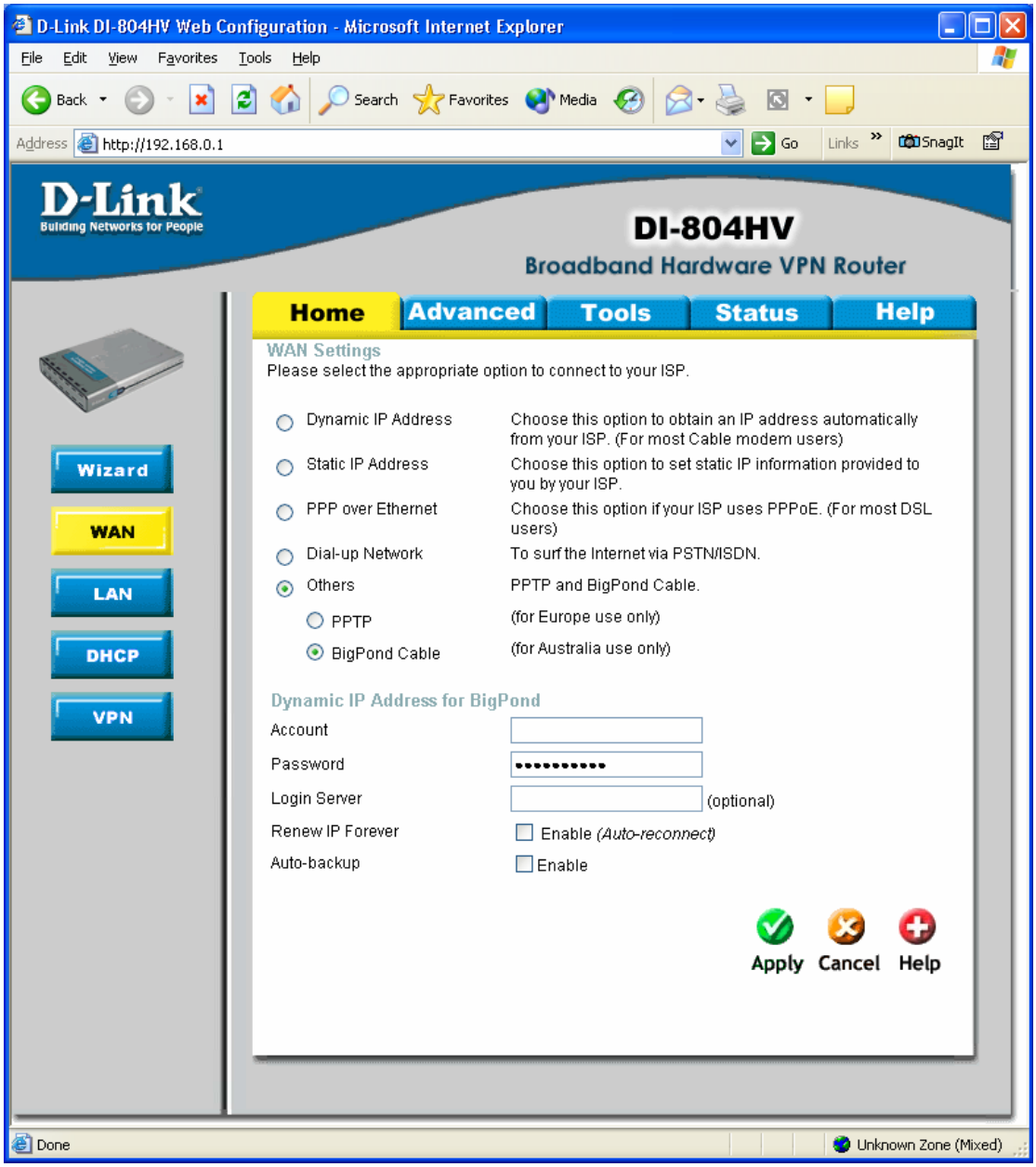
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
Dial-up Network
Dial-up Telephone
Dial-up Account
Dial-up Password
Maximum Idle Time
0
seconds
Auto-reconnect
Baud Rate
57600
bps
Disable auto-dial
Primary DNS
0.0.0.0
Secondary DNS
0.0.0.0
Assigned IP Address
0.0.0.0
(optional)
Extra Settings
Apply
Cancel
Help
Done
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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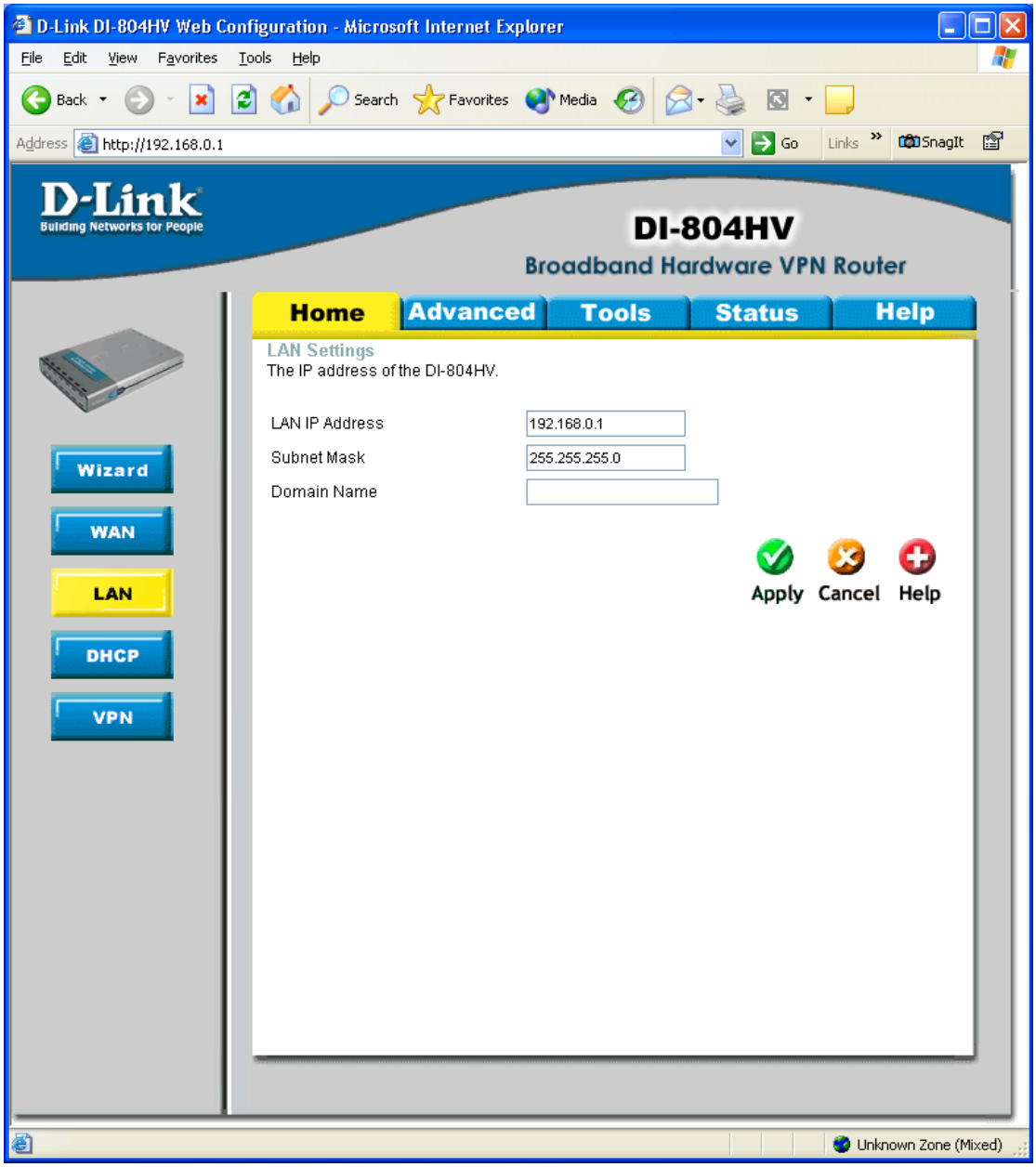
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
PPTP and BigPond Cable.
PPTP
(for Europe use only)
BigPond Cable
(for Australia use only)
Dynamic IP Address for BigPond
Account
Password
Login Server
(optional)
Renew IP Forever
Enable (Auto-reconnect)
Auto-backup
Enable
Apply
Cancel
Help
Done
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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Address http://192.168.0.1
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D-Link
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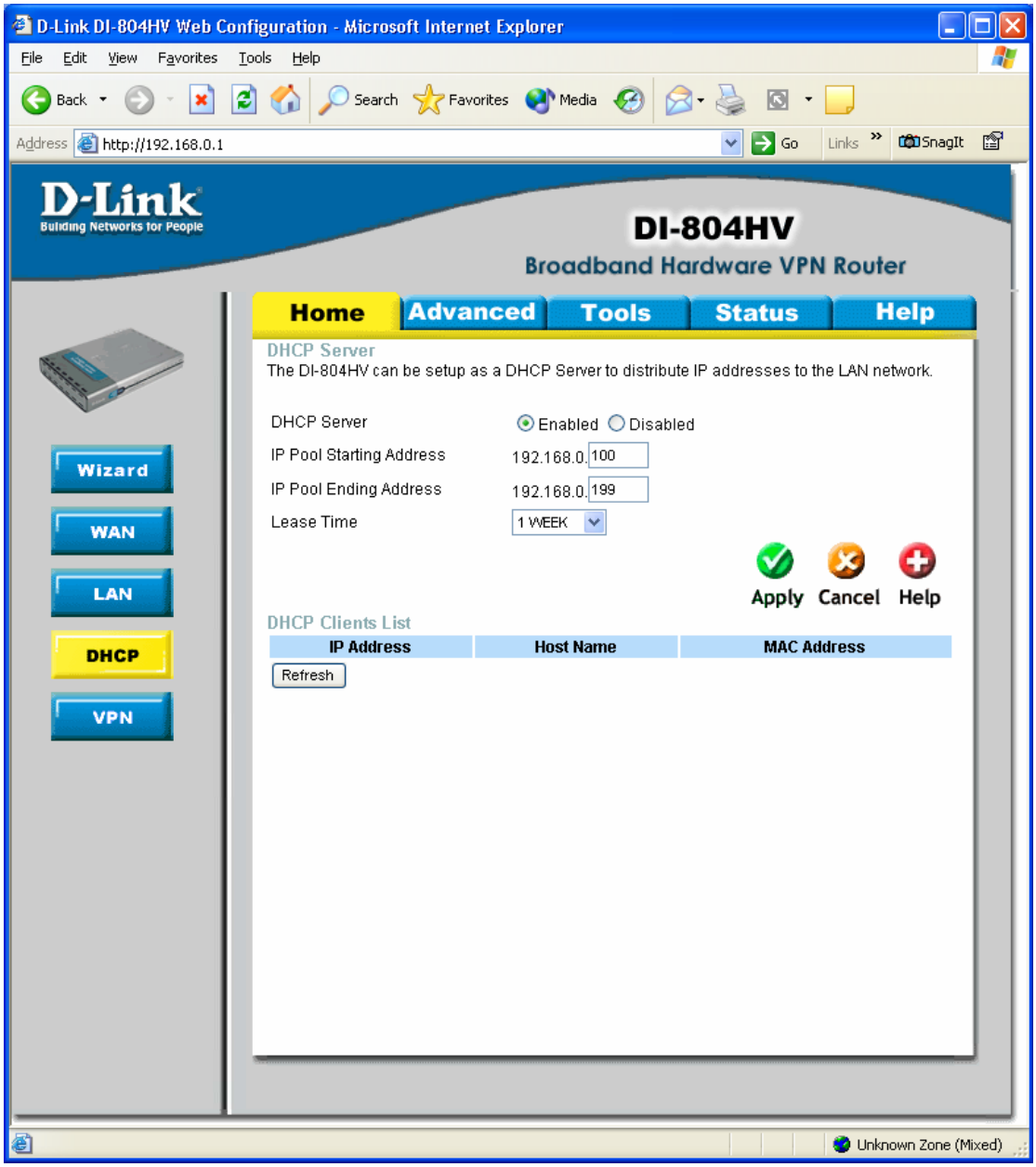
Help
Wizard
WAN
LAN
DHCP
VPN
LAN Settings
The IP address of the DI-804HV.
LAN IP Address
192.168.0.1
Subnet Mask
255.255.255.0
Domain Name
Apply
Cancel
Help
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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Address http://192.168.0.1
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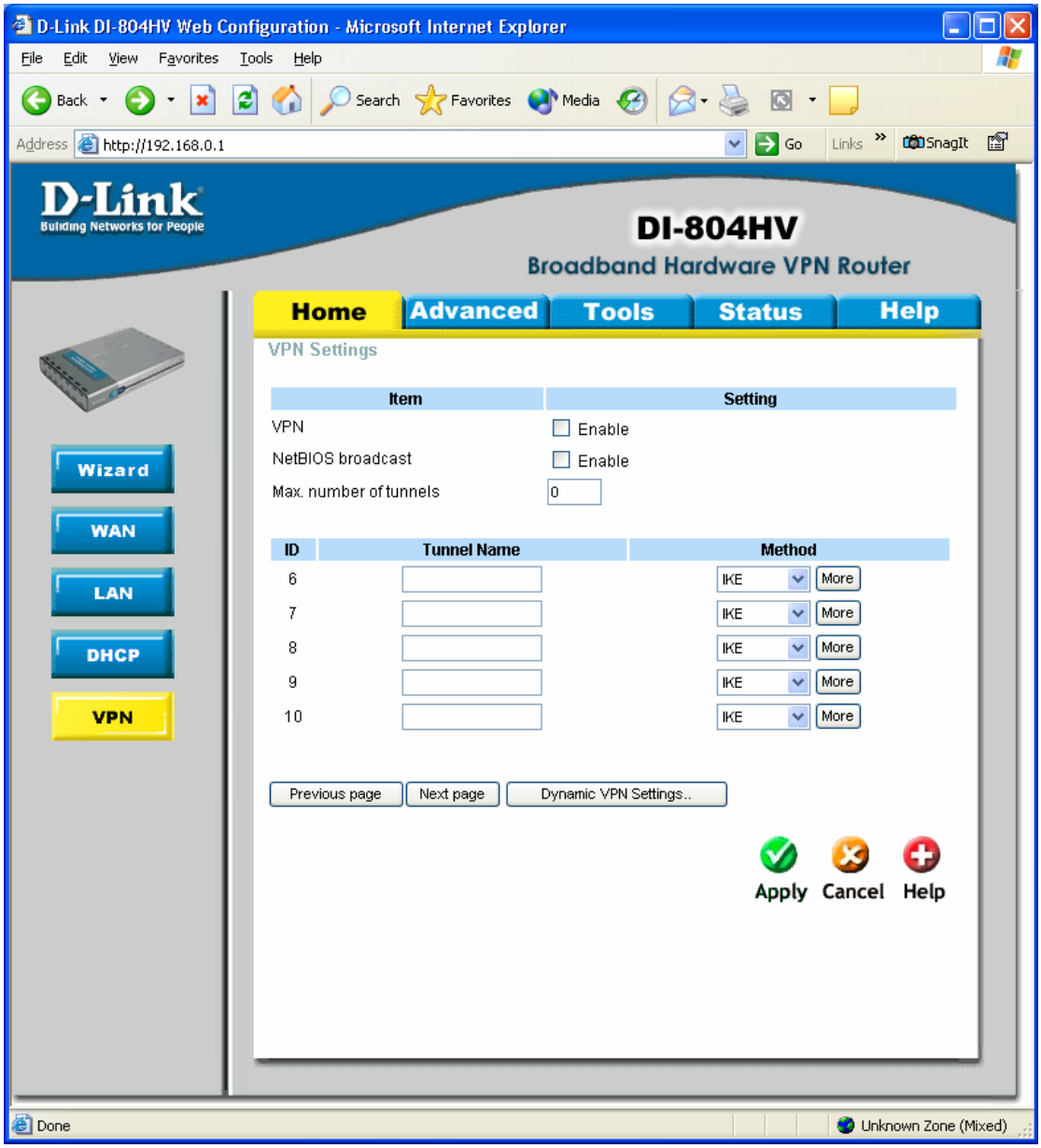
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
DHCP Server
The DI-804HV can be setup as a DHCP Server to distribute IP addresses to the LAN network.
DHCP Server
Enabled
Disabled
IP Pool Starting Address
192.168.0.100
IP Pool Ending Address
192.168.0.199
Lease Time
1 WEEK
Apply
Cancel
Help
DHCP Clients List
IP Address
Host Name
MAC Address
Refresh
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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Address http://192.168.0.1
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LAN
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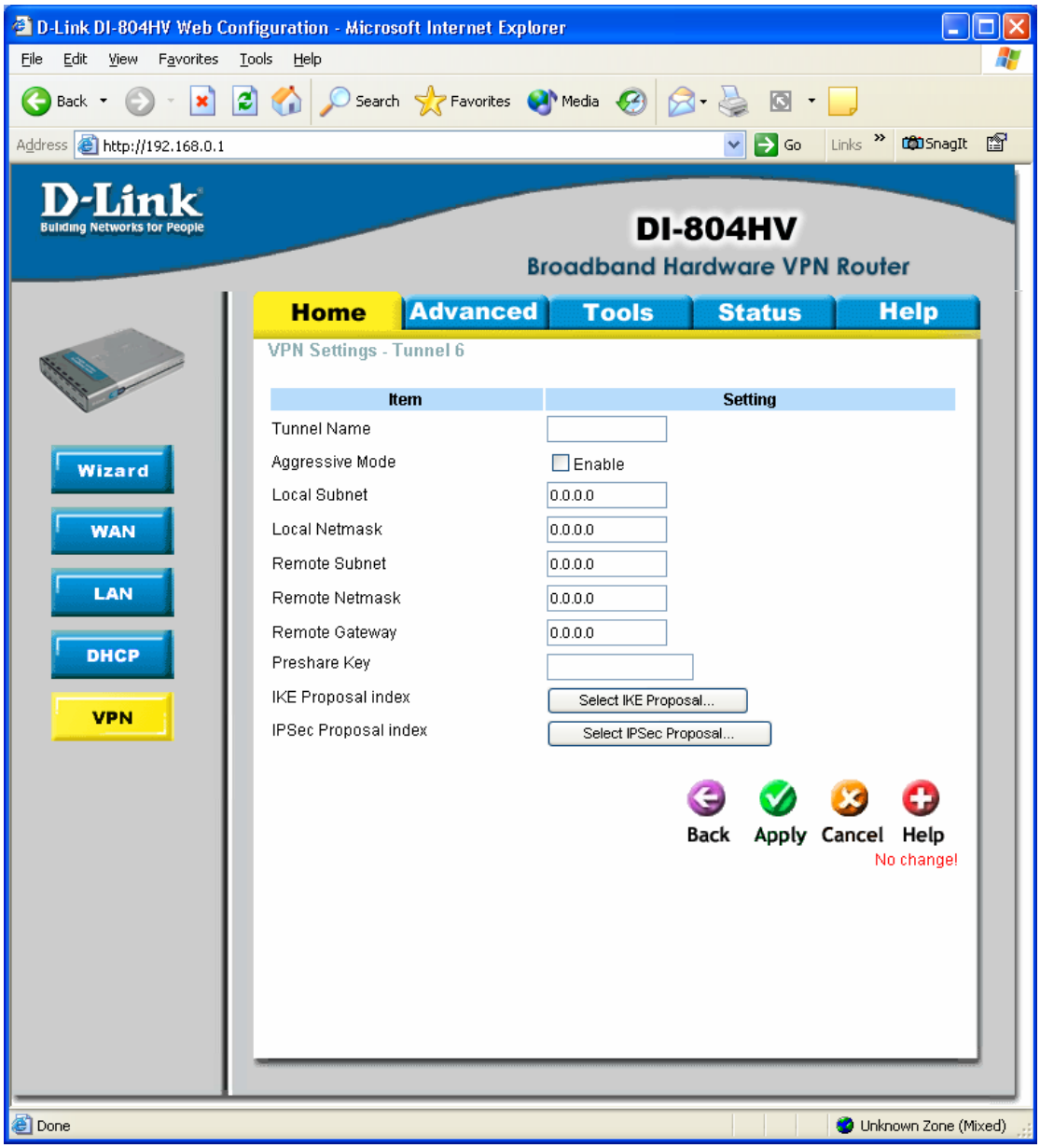
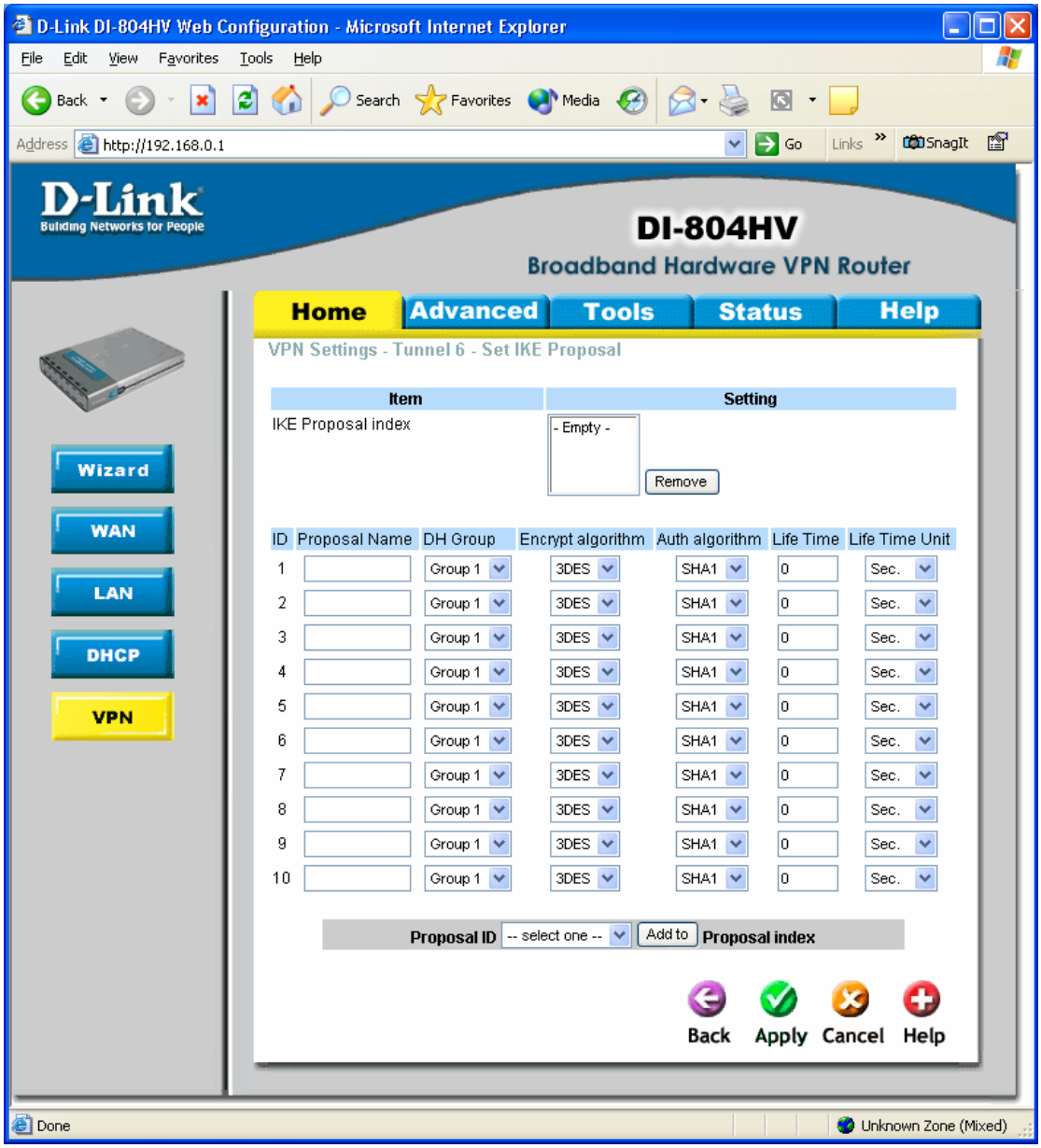
VPN
VPN Settings
Item
Setting
VPN
Enable
NetBIOS broadcast
Enable
Max. number of tunnels
0
ID
Tunnel Name
Method
6
7
8
9
10
IKE
More
Previous page
Next page
Dynamic VPN Settings..
Apply
Cancel
Help
Done
Unknown Zone (Mixed)

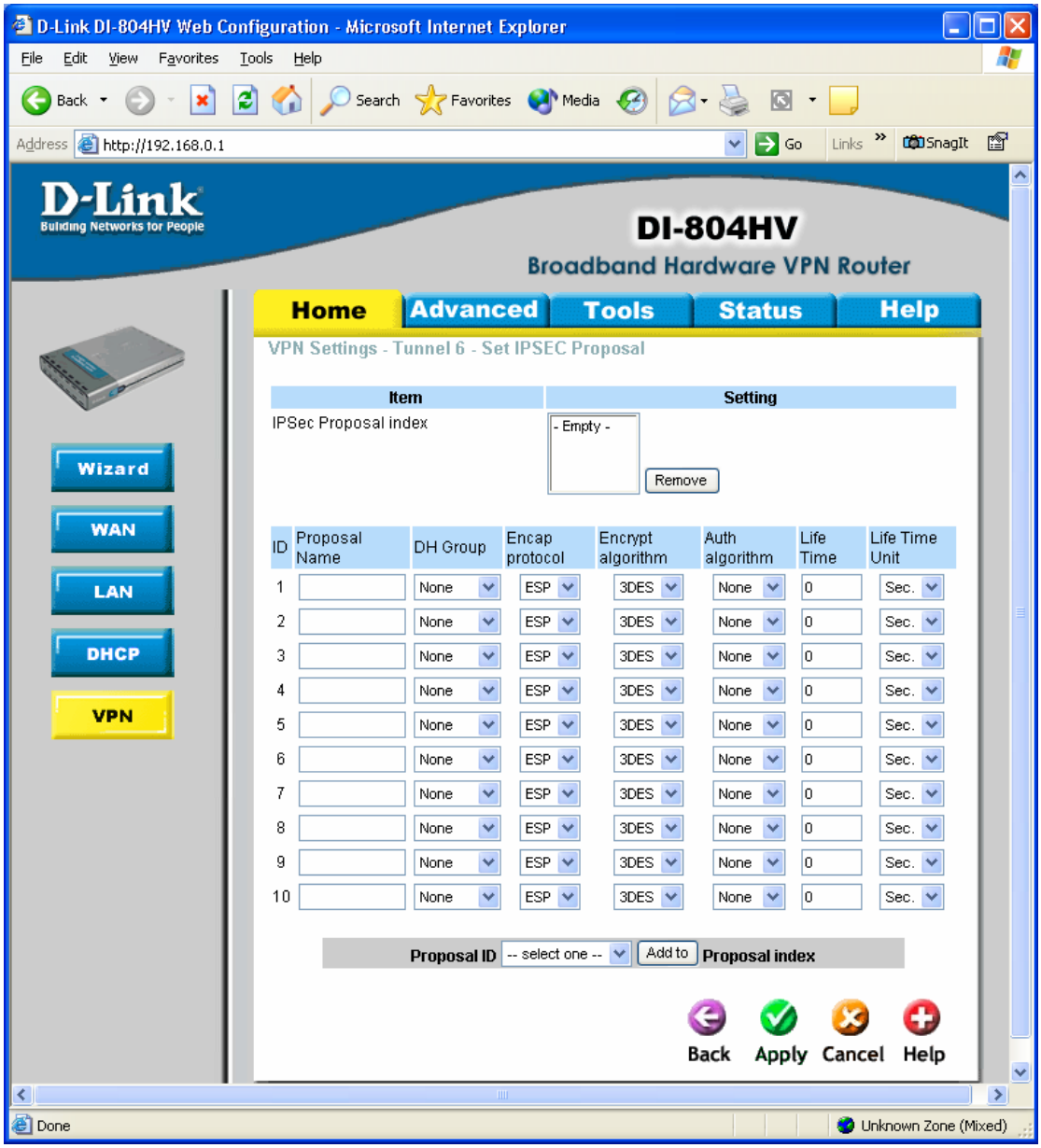
When you clink on the more button from the last screen.

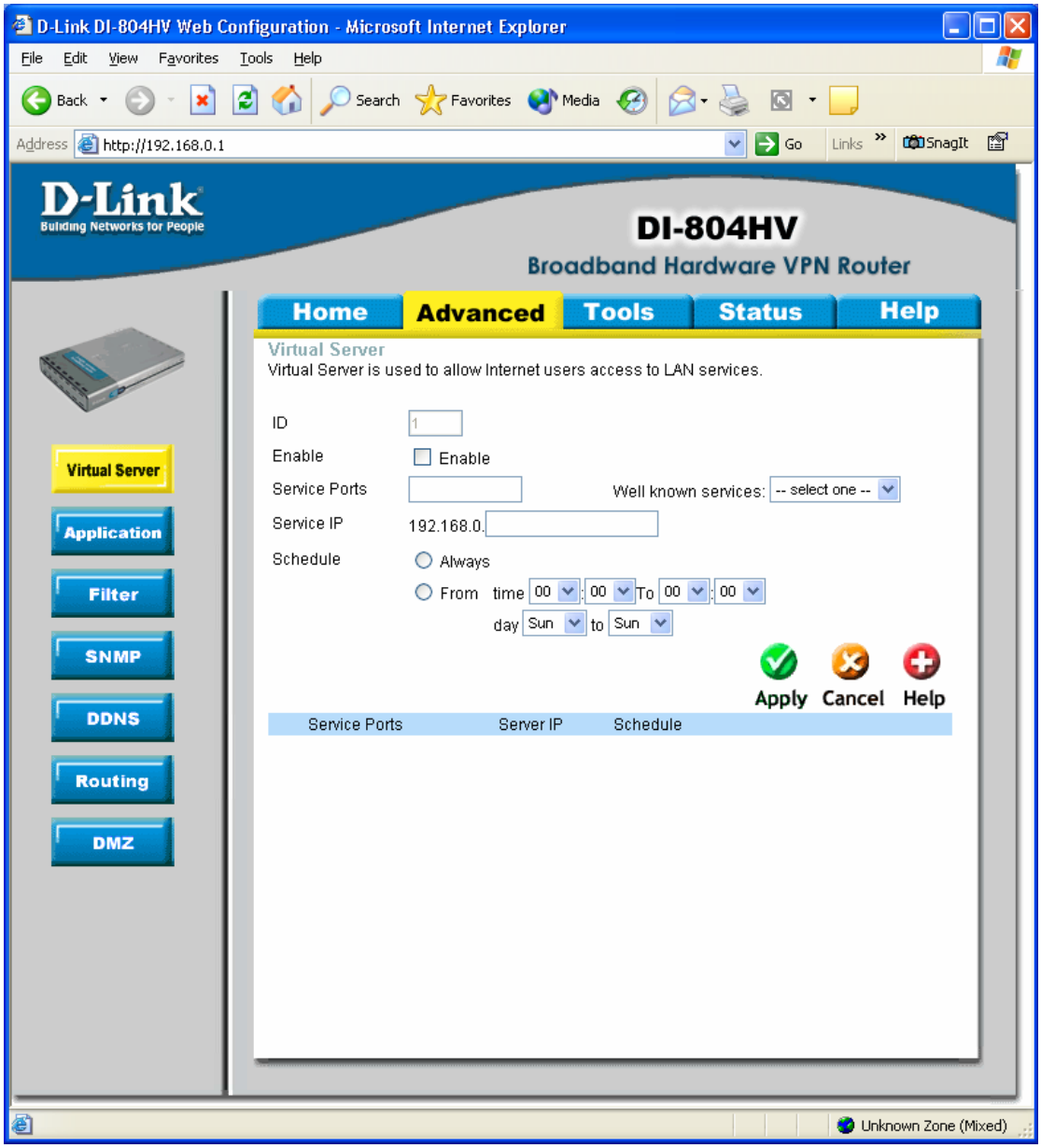


Set IKE Proposal



Set IPSEC Proposal

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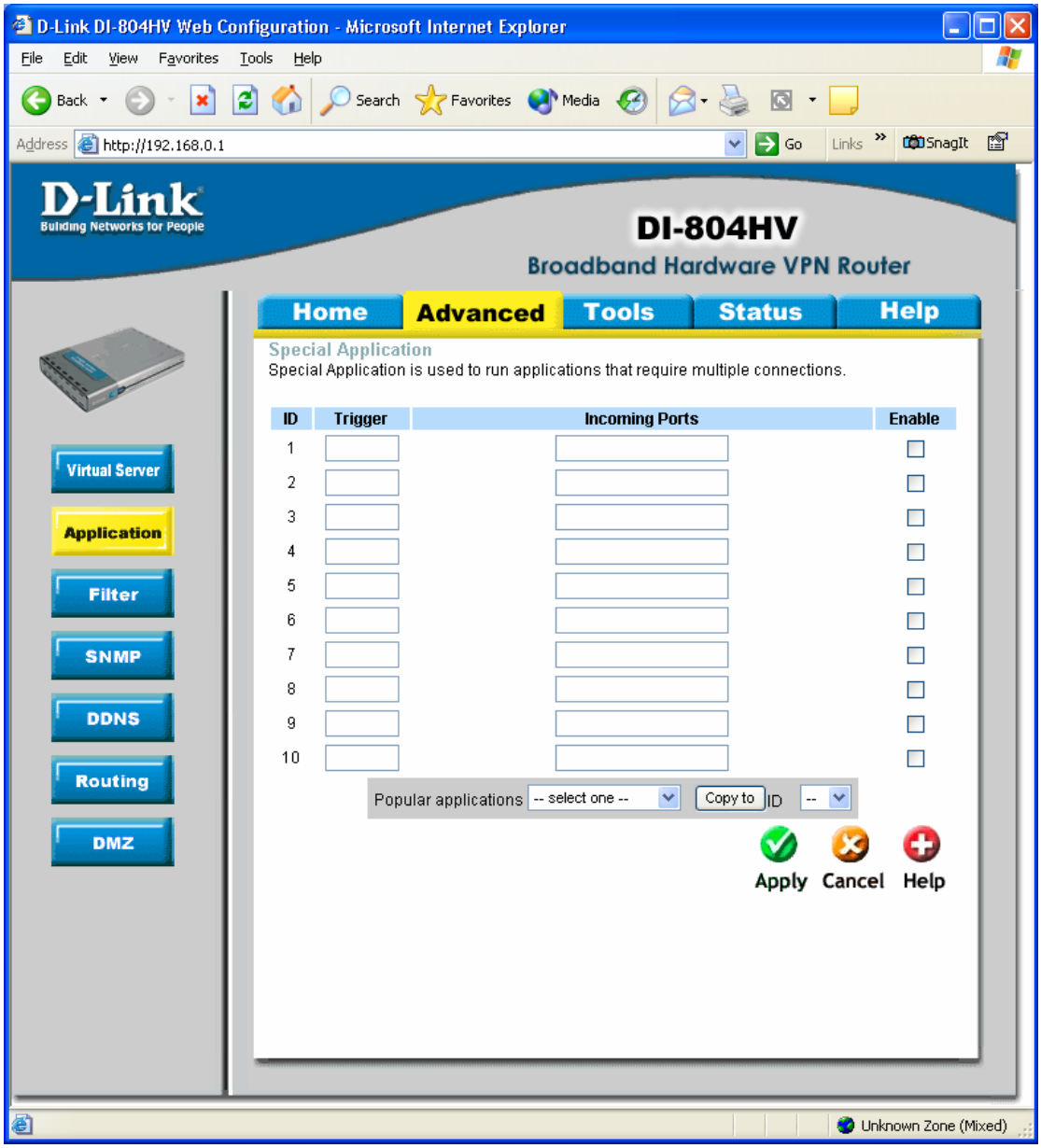
Virtual Server
Virtual Server is used to allow Internet users access to LAN services.
ID
1
Enable
Enable
Service Ports
Well known services:
-- select one --
Service IP
192.168.0.
Schedule
Always
From time 00 : 00 To 00 : 00
day Sun to Sun
Apply
Cancel
Help
Service Ports
Server IP
Schedule
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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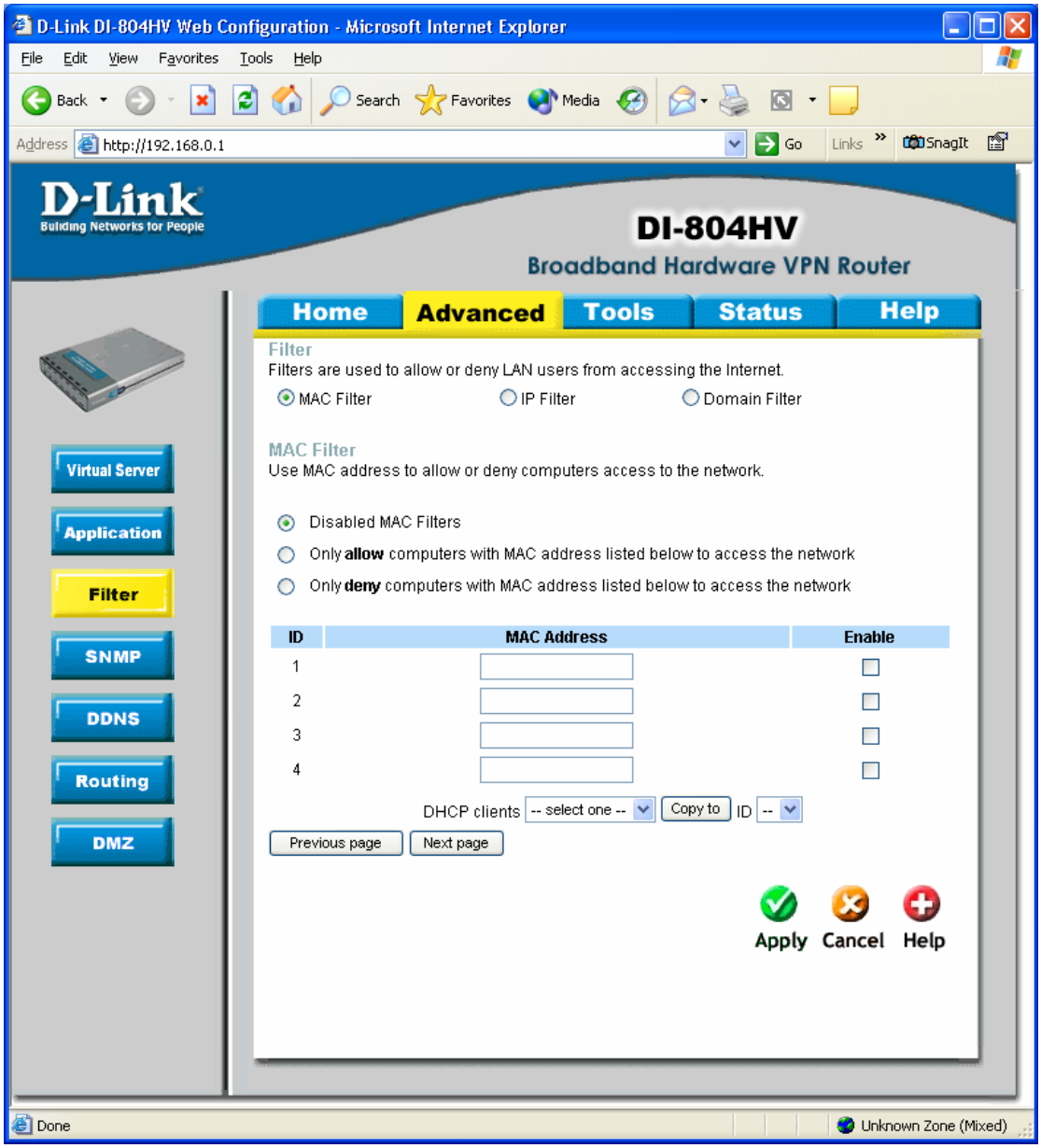
Special Application
Special Application is used to run applications that require multiple connections.
ID
Trigger
Incoming Ports
Enable
1
2
3
4
5
6
7
8
9
10
Popular applications
-- select one --
Copy to
ID
--
Apply
Cancel
Help
Unknown Zone (Mixed)


D-Link DI-804HV Web Configuration - Microsoft Internet Explorer
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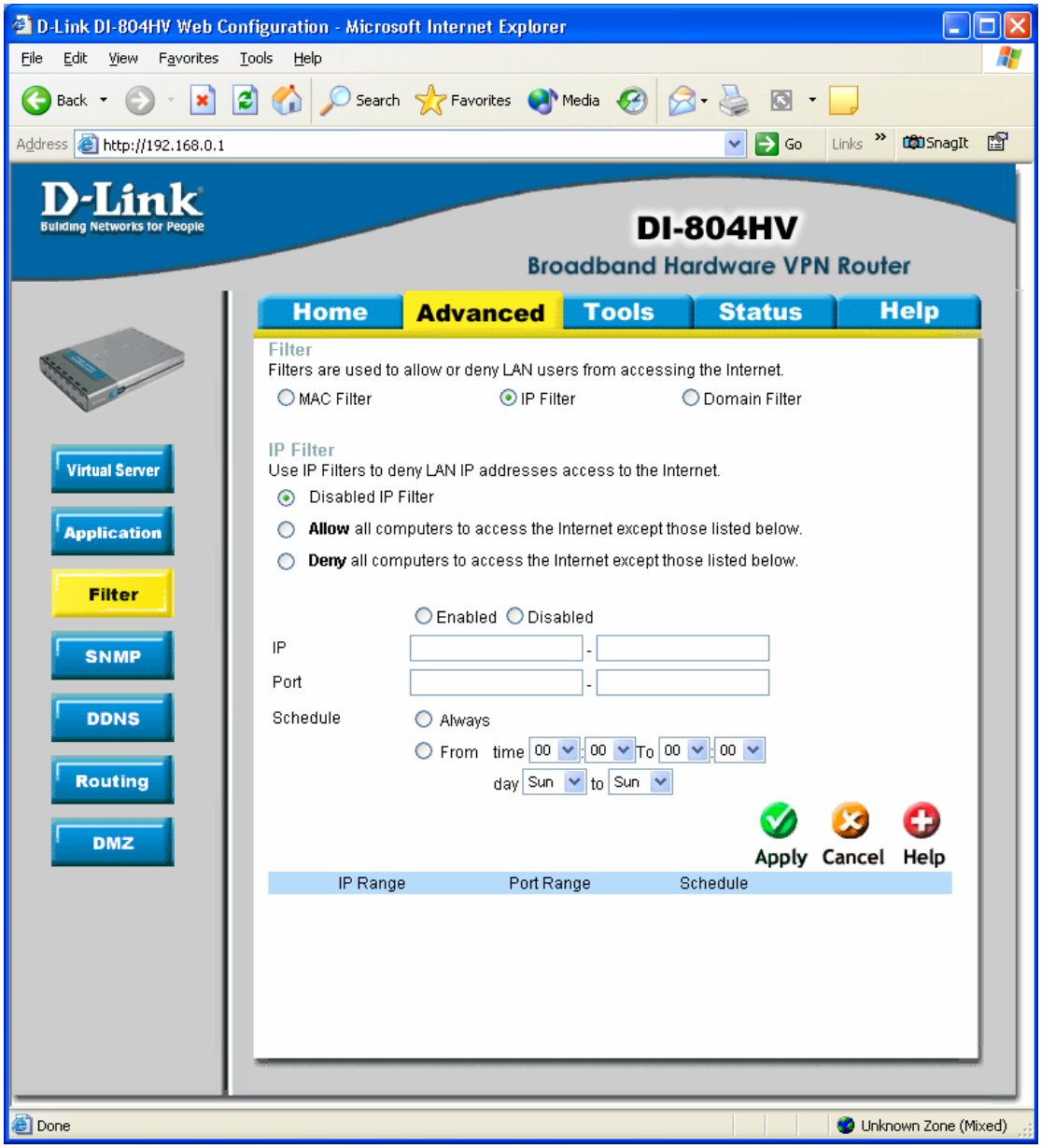
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
MAC Filter
IP Filter
Domain Filter
MAC Filter
Use MAC address to allow or deny computers access to the network.
Disabled MAC Filters
Only allow computers with MAC address listed below to access the network
Only deny computers with MAC address listed below to access the network
ID
MAC Address
Enable
1
2
3
4
DHCP clients
-- select one --
Copy to
ID
--
Previous page
Next page
Apply
Cancel
Help
Done
Unknown Zone (Mixed)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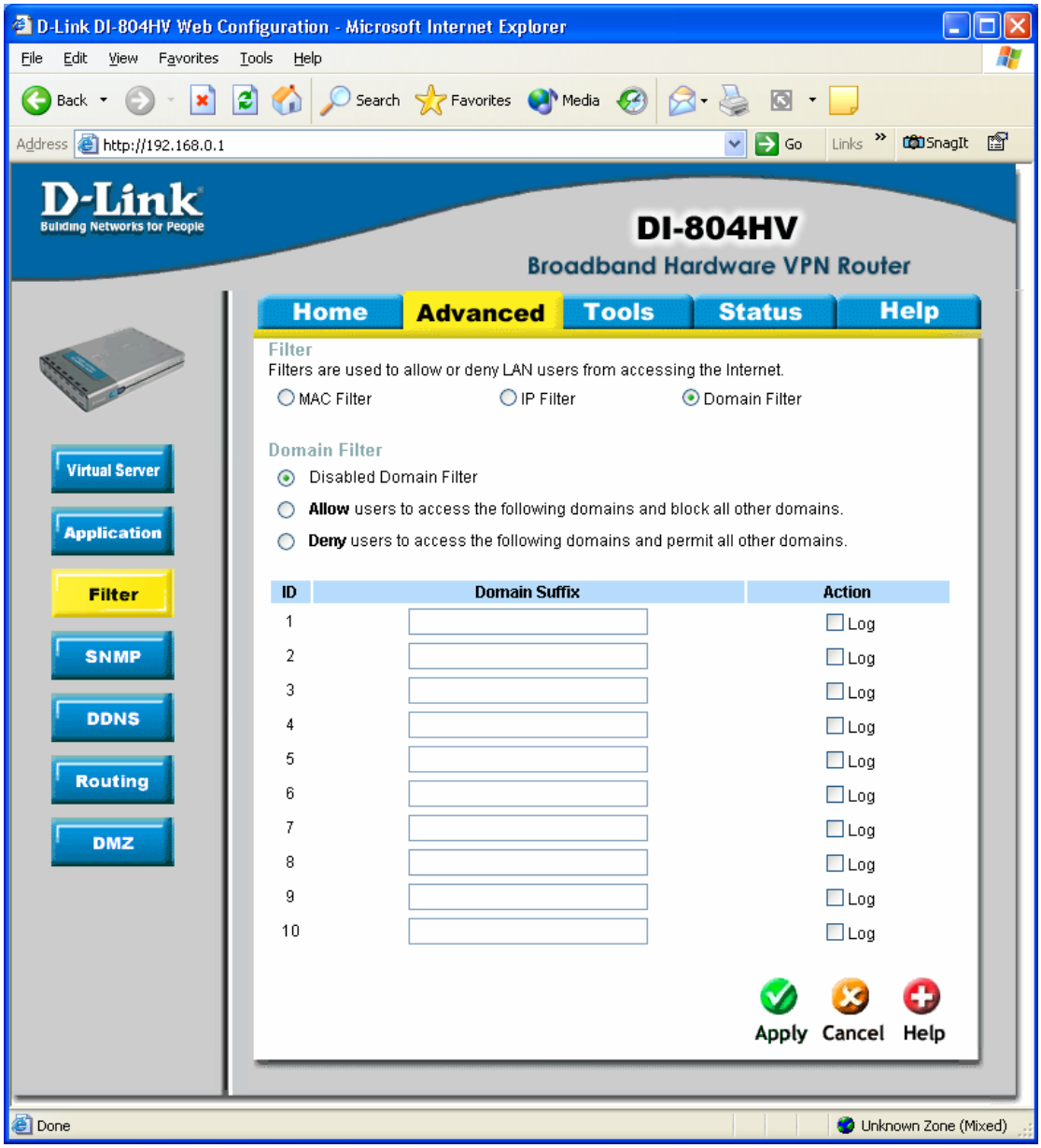
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
MAC Filter
IP Filter
Domain Filter
IP Filter
Use IP Filters to deny LAN IP addresses access to the Internet.
Disabled IP Filter
Allow all computers to access the Internet except those listed below.
Deny all computers to access the Internet except those listed below.
Enabled
Disabled
IP
Port
Schedule
Always
From time 00 : 00 To 00 : 00
day Sun to Sun
Apply
Cancel
Help
IP Range
Port Range
Schedule
Done
Unknown Zone (Mixed)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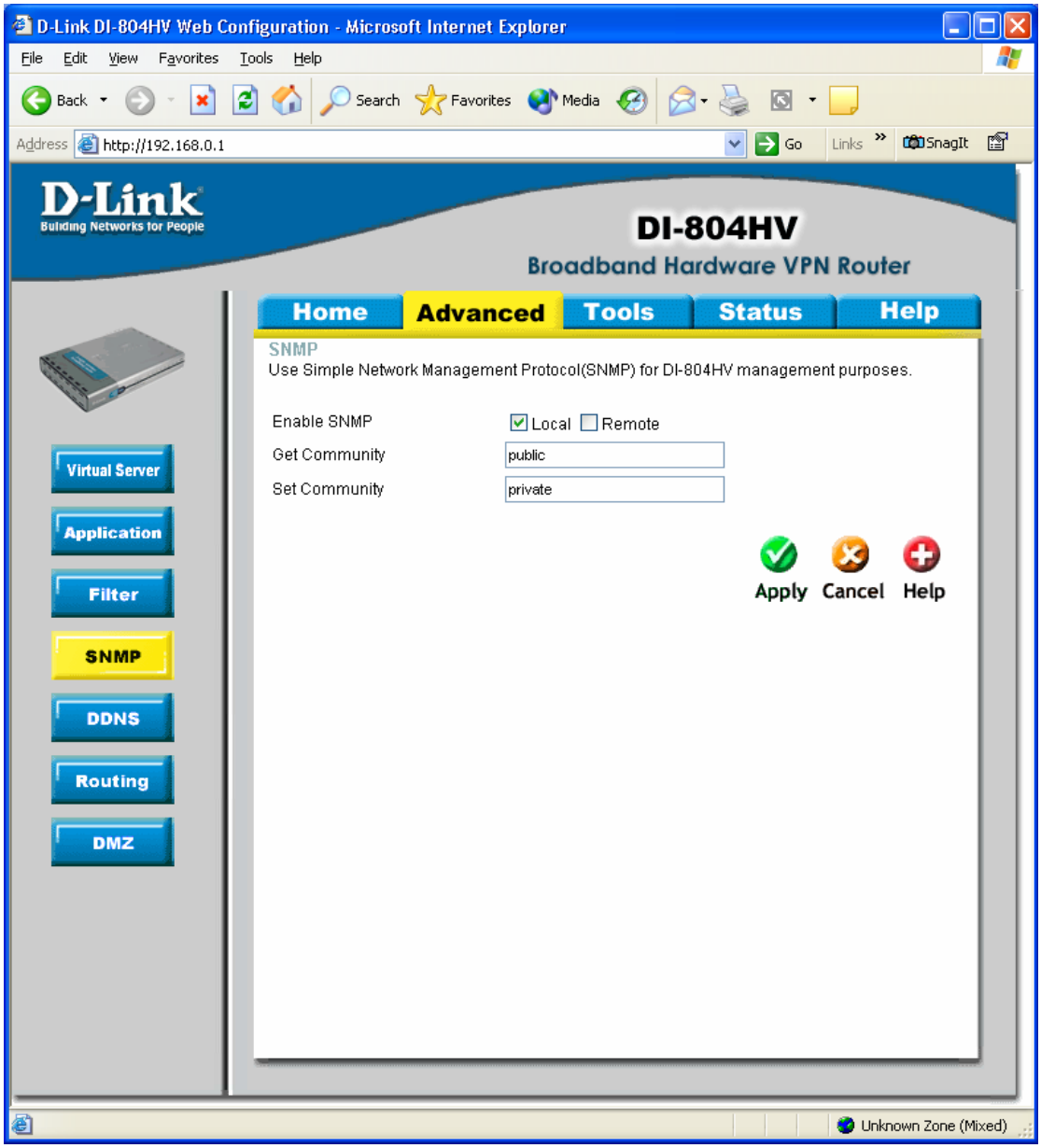
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
MAC Filter
IP Filter
Domain Filter
Domain Filter
Disabled Domain Filter
Allow users to access the following domains and block all other domains.
Deny users to access the following domains and permit all other domains.
ID
Domain Suffix
Action
1 Log
2 Log
3 Log
4 Log
5 Log
6 Log
7 Log
8 Log
9 Log
10 Log
Apply
Cancel
Help
Done
Unknown Zone (Mixed)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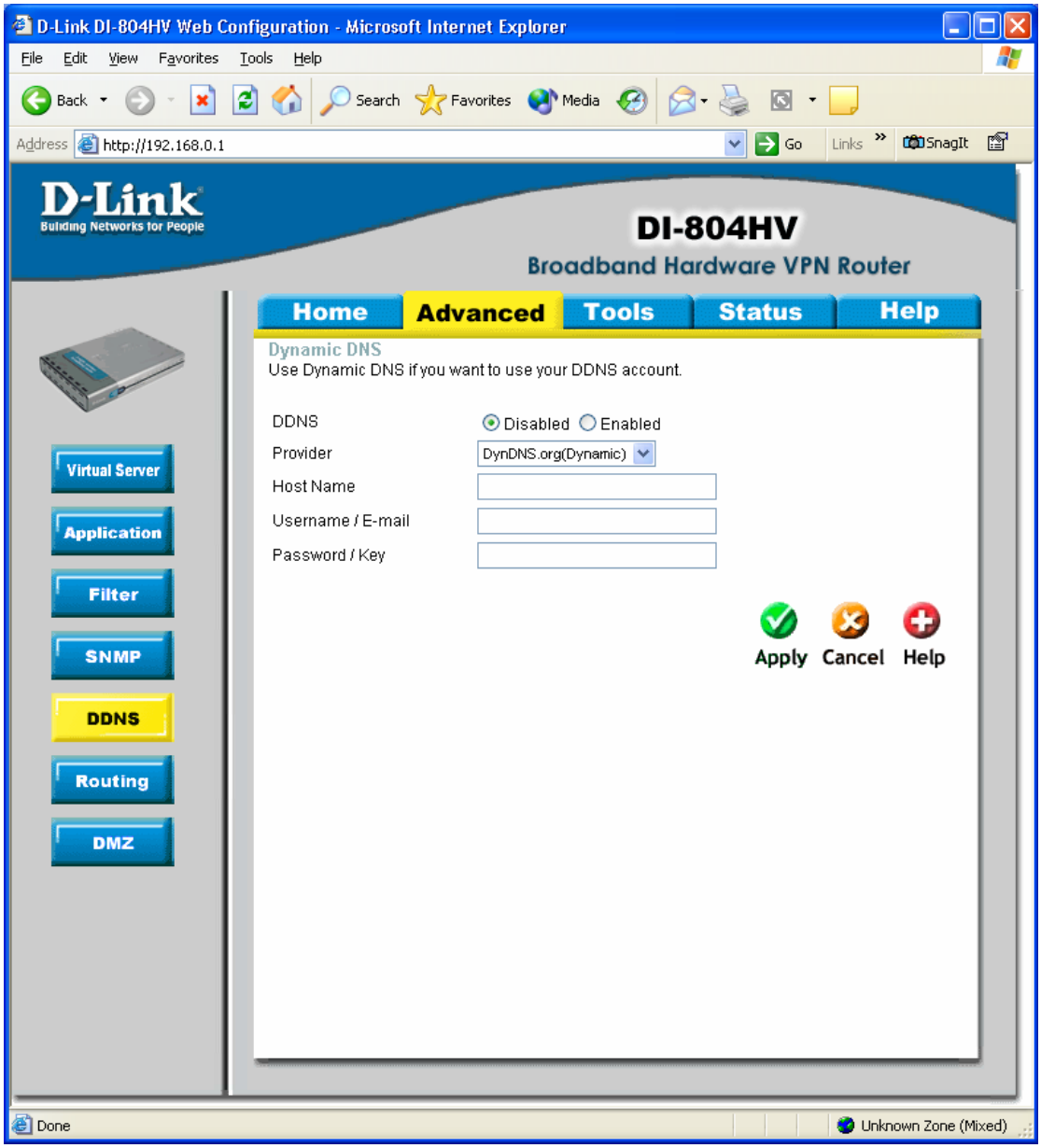
DMZ
SNMP
Use Simple Network Management Protocol(SNMP) for DI-804HV management purposes.
Enable SNMP
Local
Remote
Get Community
public
Set Community
private
Apply
Cancel
Help
Unknown Zone (Mixed)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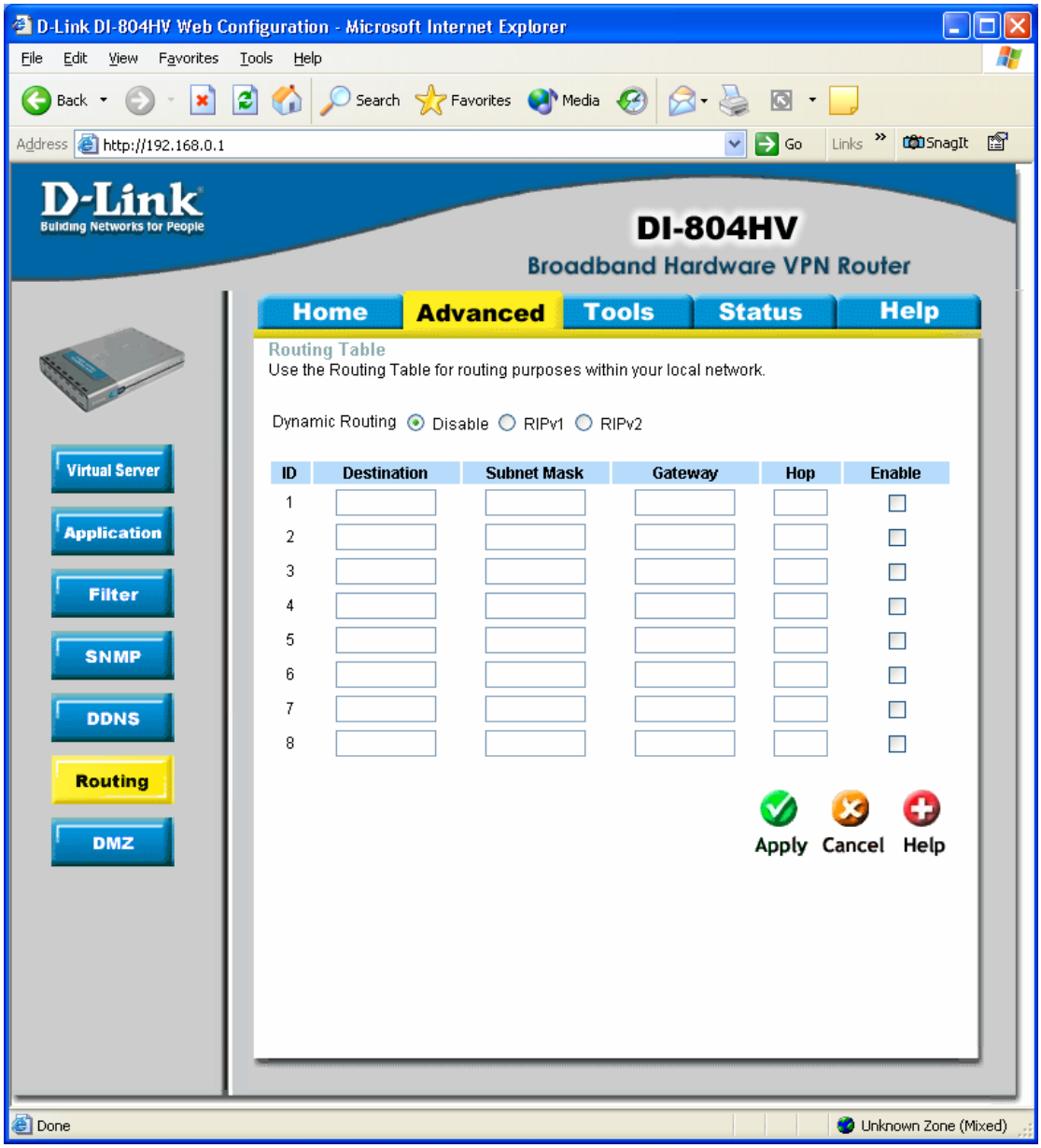
Virtual Server
Application
Filter
SNMP
DDNS
Routing
DMZ
Dynamic DNS
Use Dynamic DNS if you want to use your DDNS account.
DDNS
Disabled
Enabled
Provider
DynDNS.org(Dynamic)
Host Name
Username / E-mail
Password / Key
Apply
Cancel
Help
Done
Unknown Zone (Mixed)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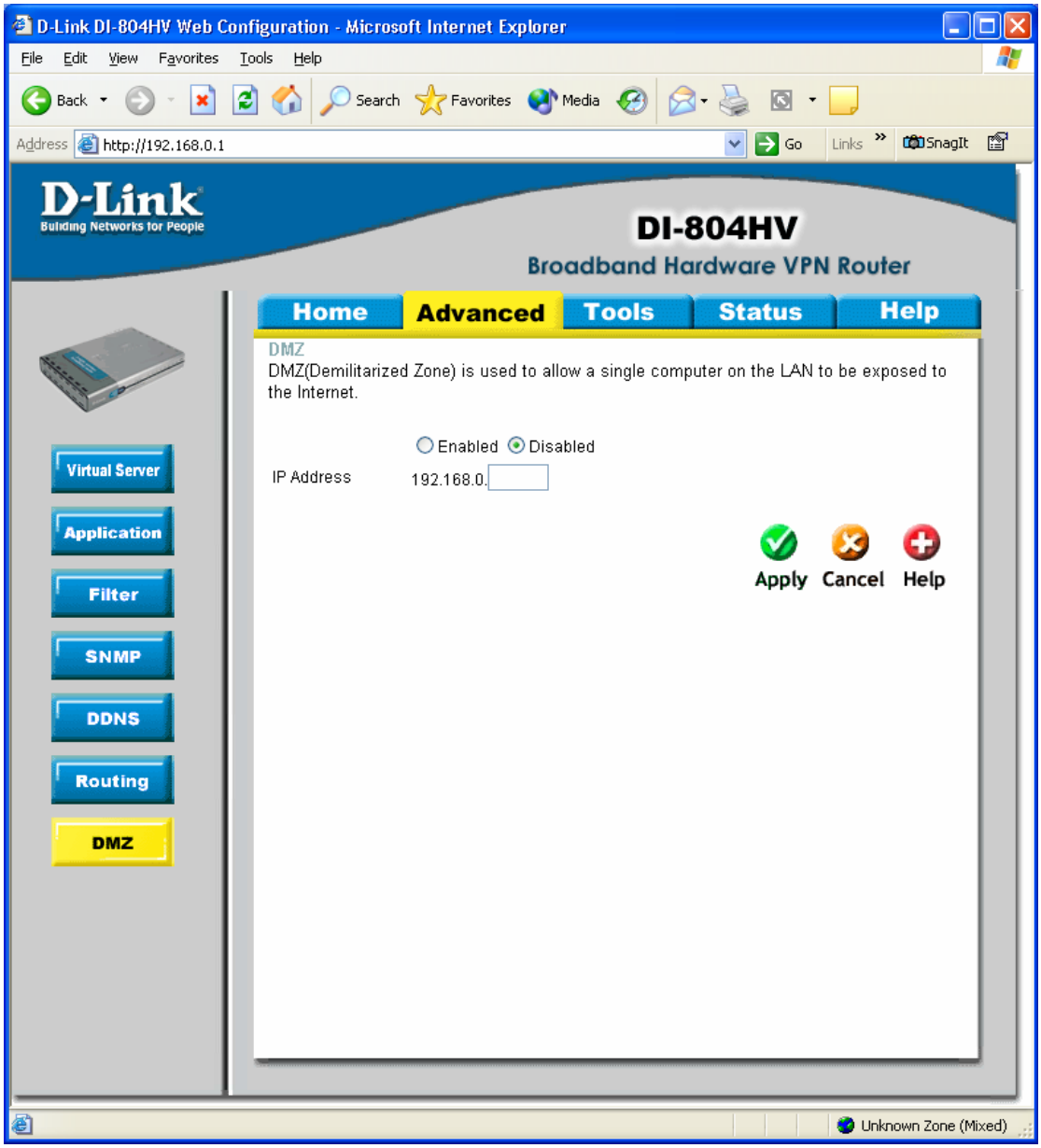
Routing Table
Use the Routing Table for routing purposes within your local network.
Dynamic Routing Disable RIPv1 RIPv2
ID Destination Subnet Mask Gateway Hop Enable
1
2
3
4
5
6
7
8
Apply
Cancel
Help
Done
Unknown Zone (Mixed)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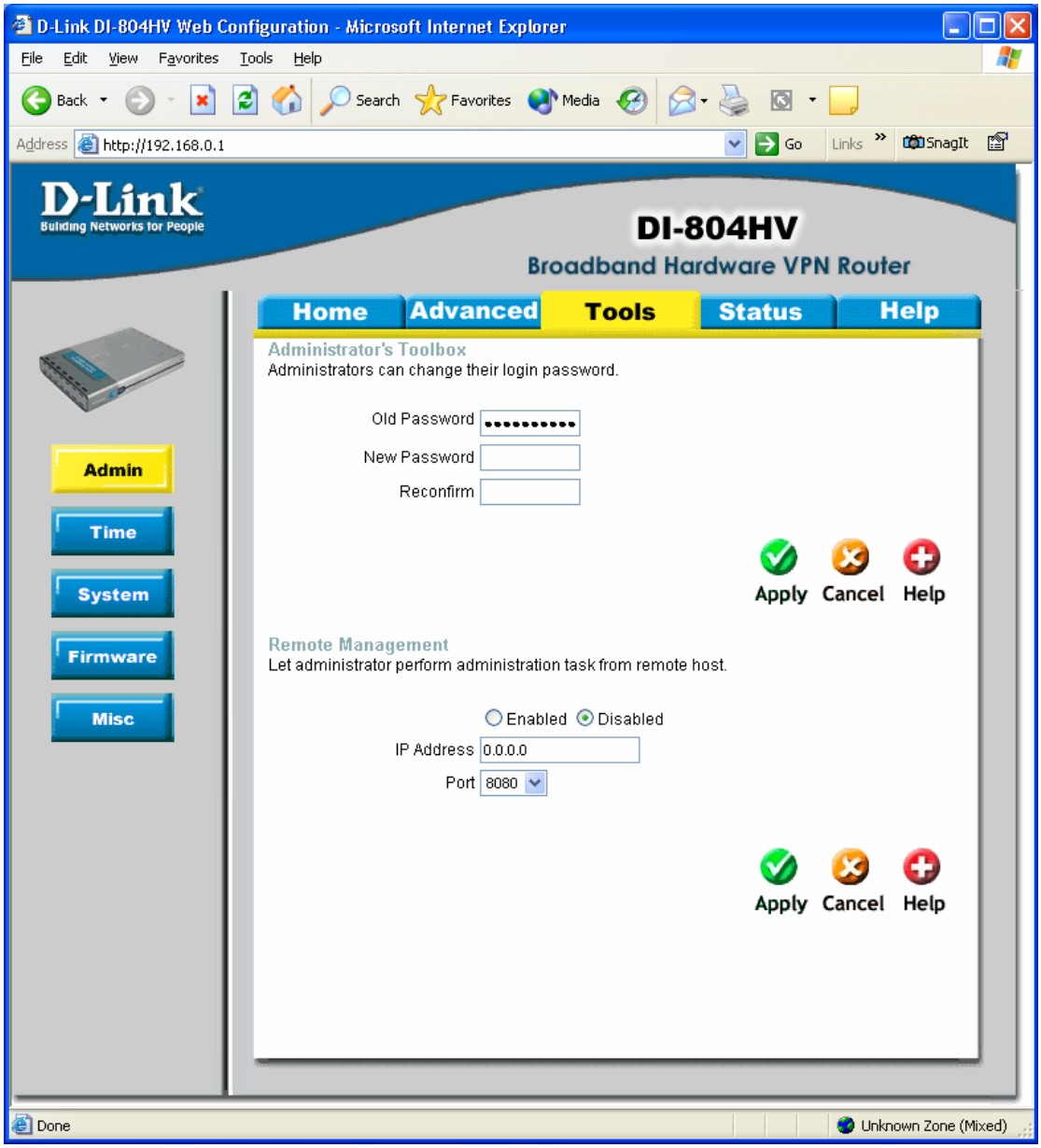
Routing
DMZ
DMZ
DMZ(Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.
Enabled
Disabled
IP Address
192.168.0.
Apply
Cancel
Help
Unknown Zone (Mixed)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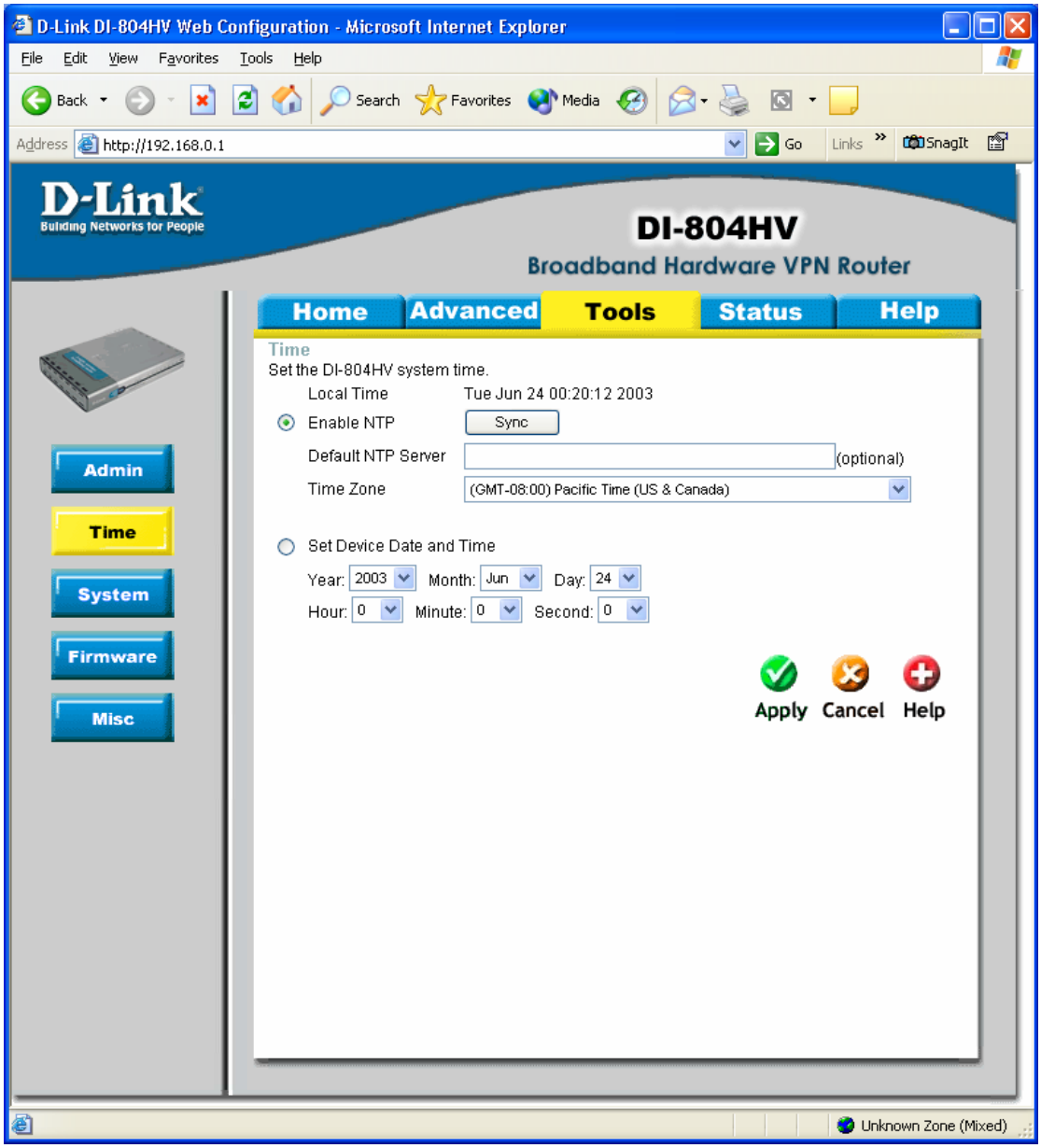
Firmware
Misc
Administrator's Toolbox
Administrators can change their login password.
Old Password
New Password
Reconfirm
Apply
Cancel
Help
Remote Management
Let administrator perform administration task from remote host.
Enabled
Disabled
IP Address 0.0.0.0
Port 8080
Apply
Cancel
Help
Done
Unknown Zone (Mixed)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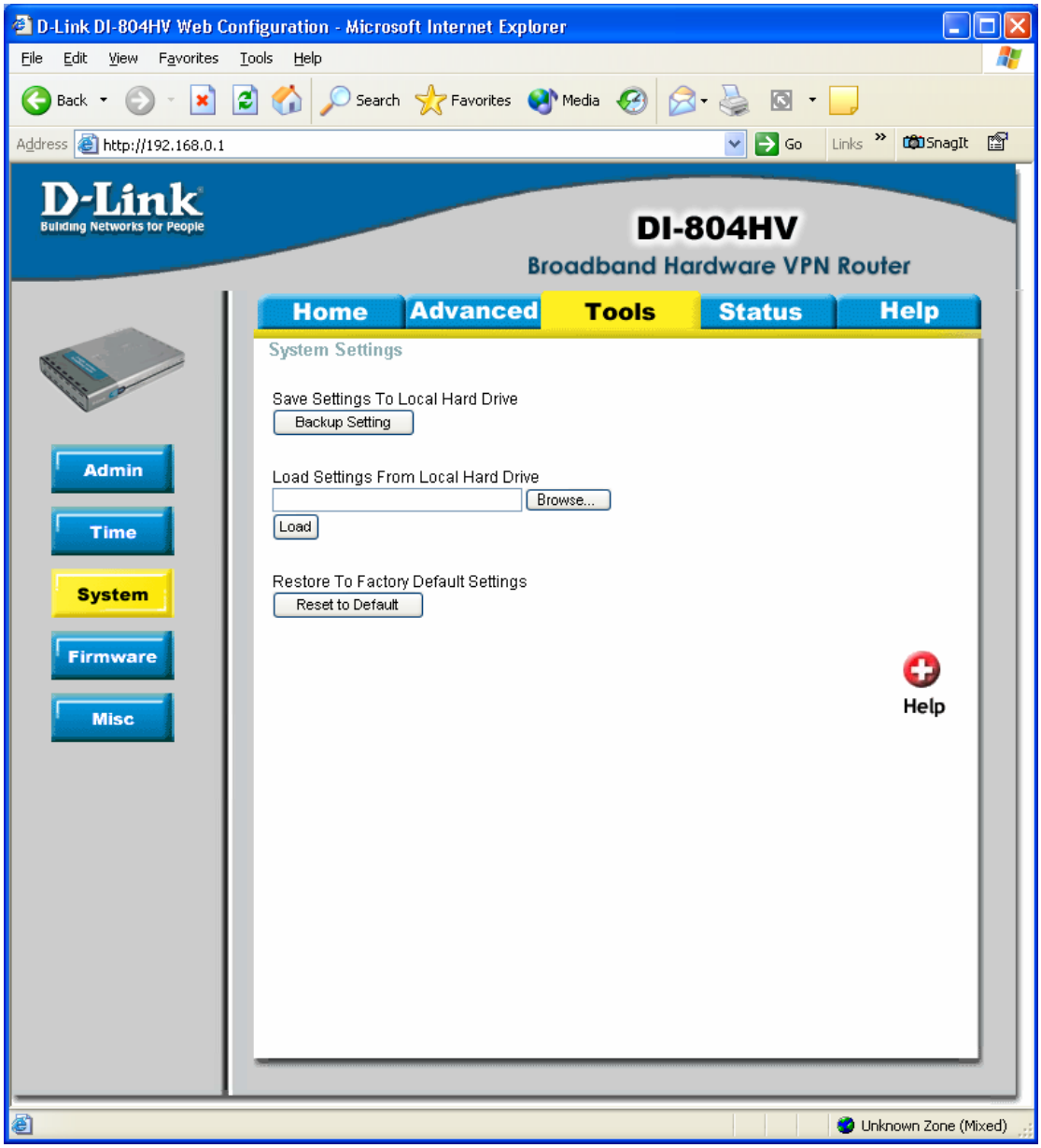
Time
Set the DI-804HV system time.
Local Time
Tue Jun 24 00:20:12 2003
Enable NTP
Sync
Default NTP Server
(optional)
Time Zone
(GMT-08:00) Pacific Time (US & Canada)
Set Device Date and Time
Year: 2003
Month: Jun
Day: 24
Hour: 0
Minute: 0
Second: 0
Apply
Cancel
Help
Unknown Zone (Mixed)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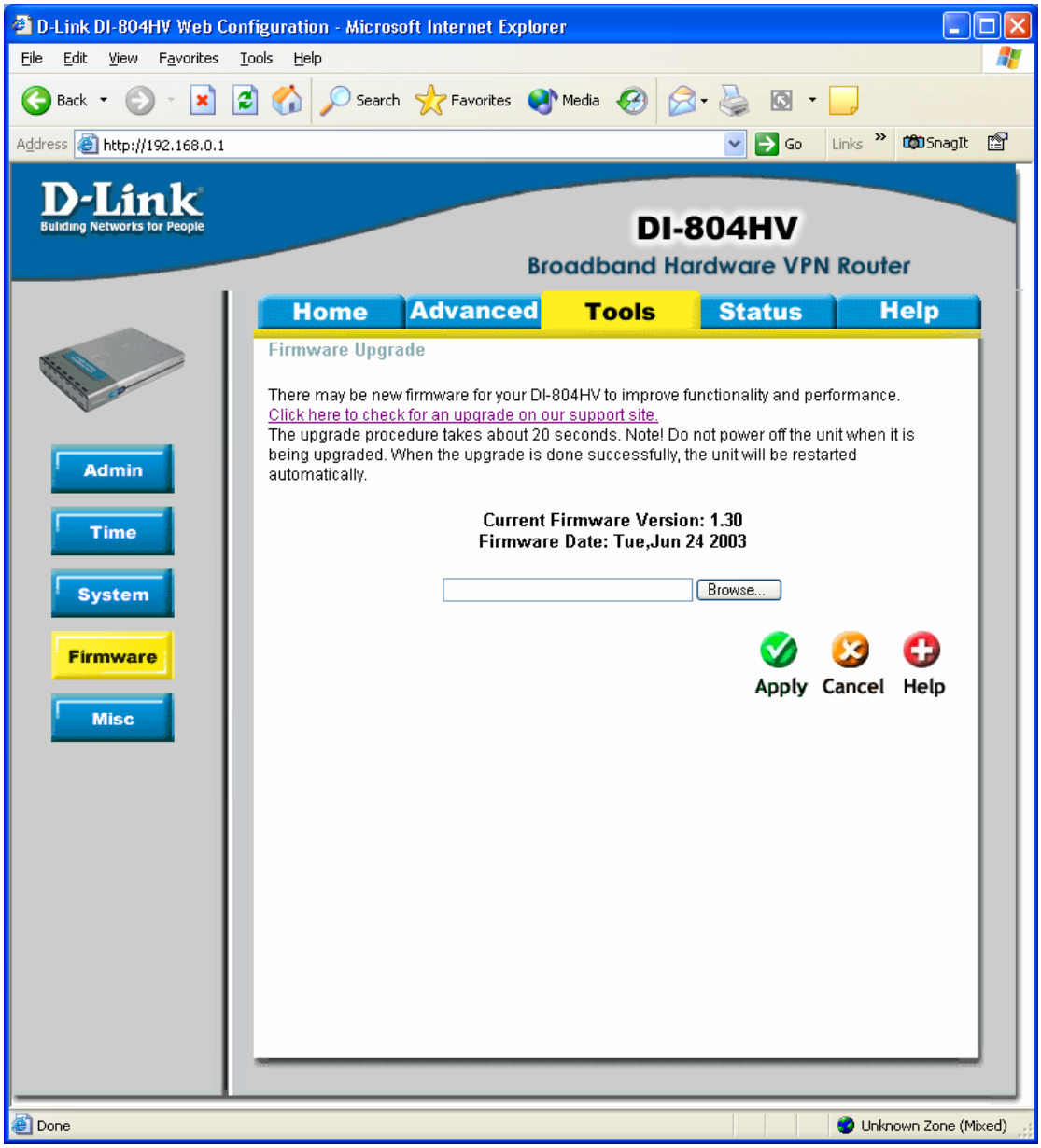
System Settings
Save Settings To Local Hard Drive
Backup Setting
Load Settings From Local Hard Drive
Browse...
Load
Restore To Factory Default Settings
Reset to Default
Help
Unknown Zone (Mixed)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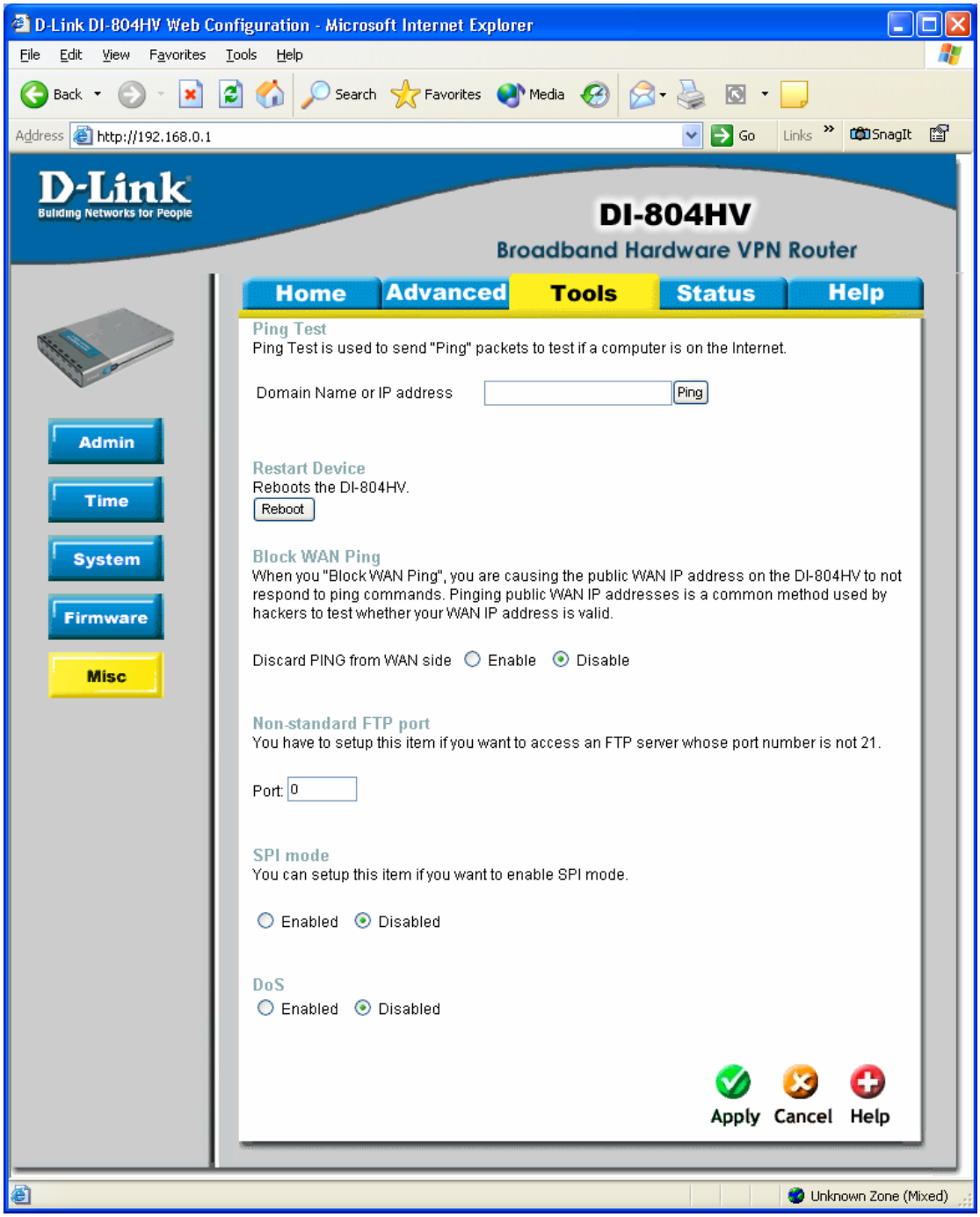
Firmware Upgrade
There may be new firmware for your DI-804HV to improve functionality and performance.
Click here to check for an upgrade on our support site.
The upgrade procedure takes about 20 seconds. Note! Do not power off the unit when it is being upgraded. When the upgrade is done successfully, the unit will be restarted automatically.
Current Firmware Version: 1.30
Firmware Date: Tue,Jun 24 2003
Browse...
Apply Cancel Help
Done
Unknown Zone (Mixed)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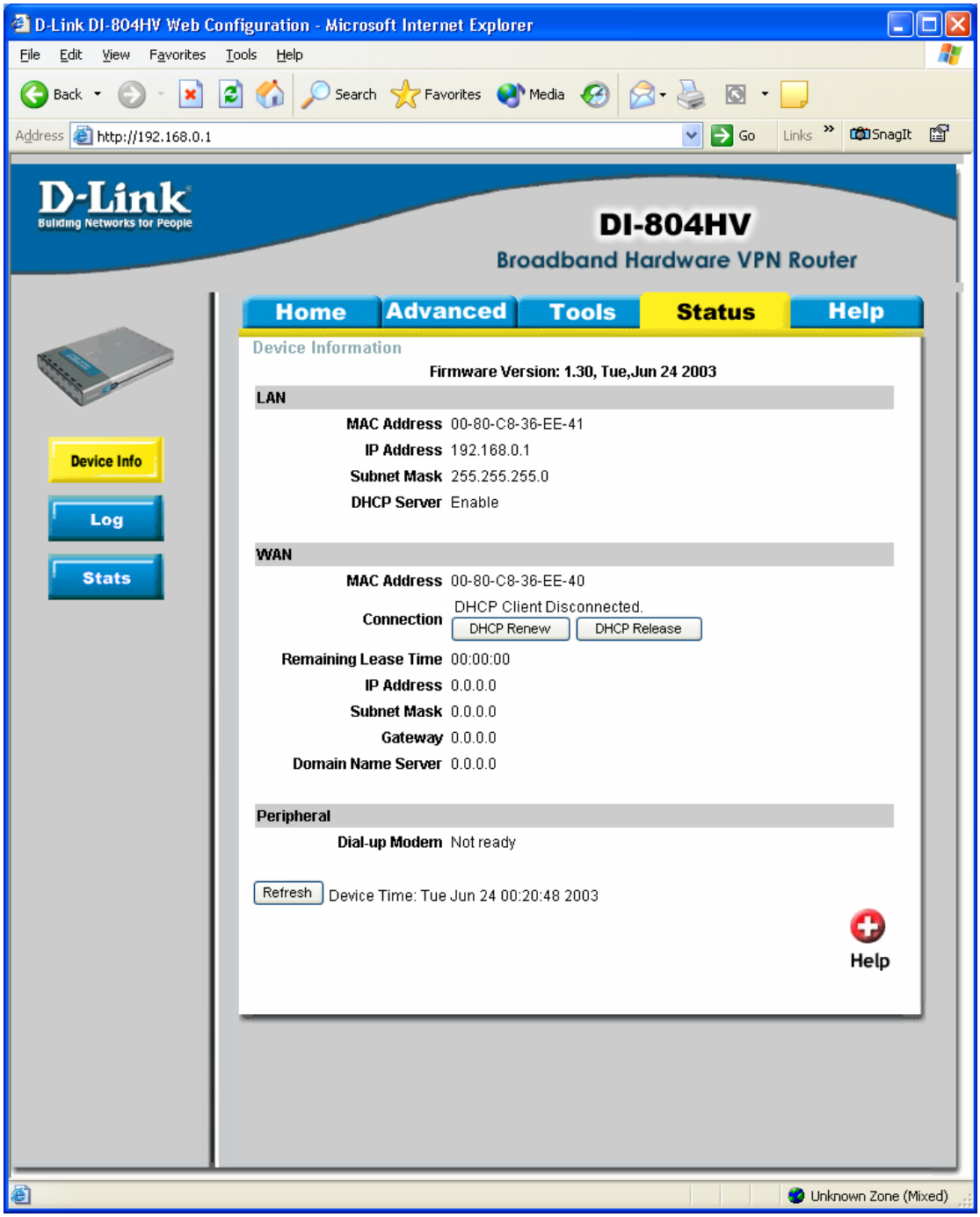
Ping Test
Ping Test is used to send "Ping" packets to test if a computer is on the Internet.
Domain Name or IP address
Ping
Restart Device
Reboots the DI-804HV.
Reboot
Block WAN Ping
When you "Block WAN Ping", you are causing the public WAN IP address on the DI-804HV to not respond to ping commands. Pinging public WAN IP addresses is a common method used by hackers to test whether your WAN IP address is valid.
Discard PING from WAN side Enable Disable
Non-standard FTP port
You have to setup this item if you want to access an FTP server whose port number is not 21.
Port: 0
SPI mode
You can setup this item if you want to enable SPI mode.
Enabled Disabled
DoS
Enabled Disabled
Apply Cancel Help
Unknown Zone (Mixed)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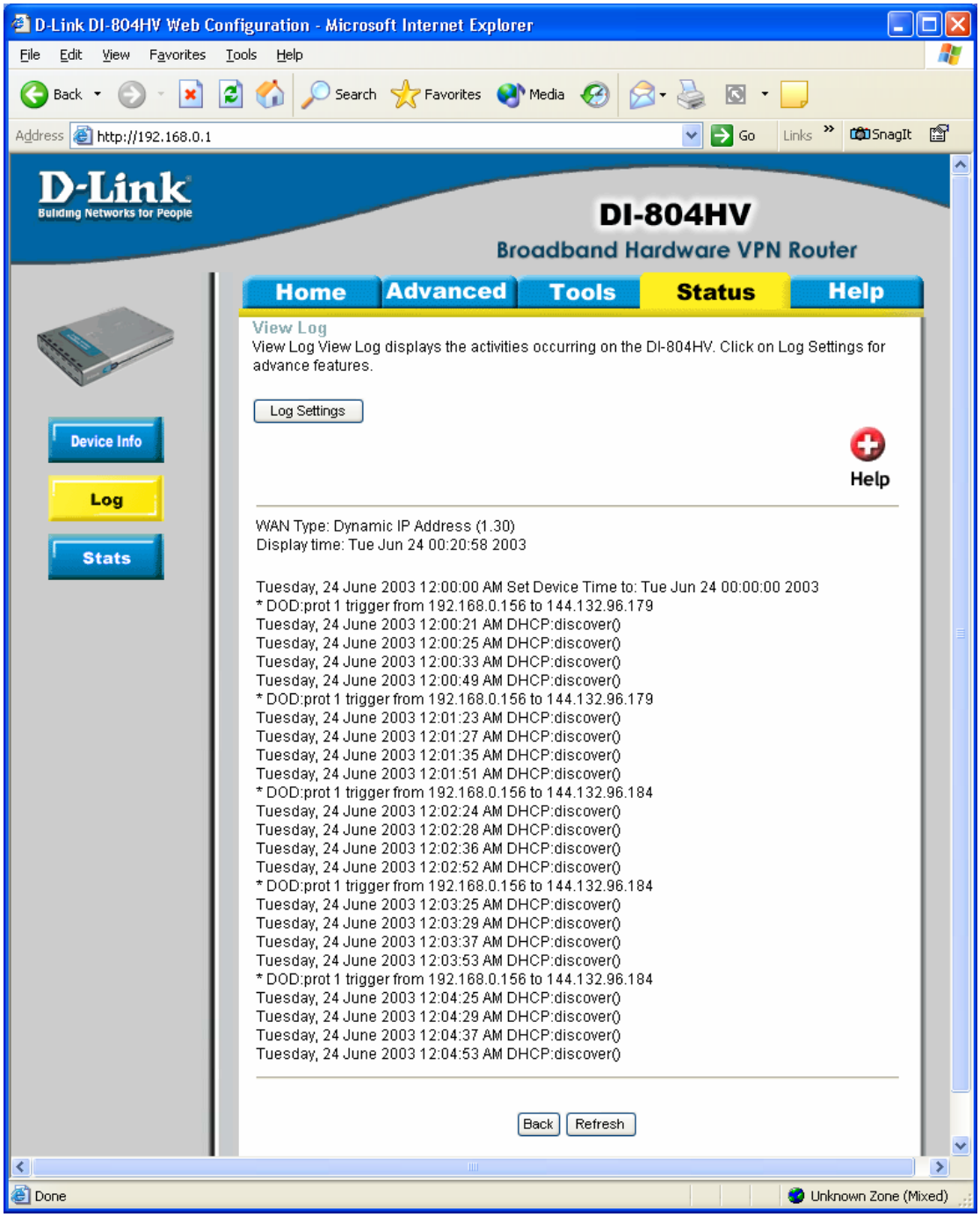
Stats
Device Information
Firmware Version: 1.30, Tue,Jun 24 2003
LAN
MAC Address 00-80-C8-36-EE-41
IP Address 192.168.0.1
Subnet Mask 255.255.255.0
DHCP Server Enable
WAN
MAC Address 00-80-C8-36-EE-40
Connection DHCP Client Disconnected.
DHCP Renew
DHCP Release
Remaining Lease Time 00:00:00
IP Address 0.0.0.0
Subnet Mask 0.0.0.0
Gateway 0.0.0.0
Domain Name Server 0.0.0.0
Peripheral
Dial-up Modem Not ready
Refresh
Device Time: Tue Jun 24 00:20:48 2003
Help
Unknown Zone (Mixed)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Log
Stats
View Log
View Log View Log displays the activities occurring on the DI-804HV. Click on Log Settings for advance features.
Log Settings
Help
WAN Type: Dynamic IP Address (1.30)
Display time: Tue Jun 24 00:20:58 2003
Tuesday, 24 June 2003 12:00:00 AM Set Device Time to: Tue Jun 24 00:00:00 2003
* DOD:prot 1 trigger from 192.168.0.156 to 144.132.96.179
Tuesday, 24 June 2003 12:00:21 AM DHCP:discover()
Tuesday, 24 June 2003 12:00:25 AM DHCP:discover()
Tuesday, 24 June 2003 12:00:33 AM DHCP:discover()
Tuesday, 24 June 2003 12:00:49 AM DHCP:discover()
* DOD:prot 1 trigger from 192.168.0.156 to 144.132.96.179
Tuesday, 24 June 2003 12:01:23 AM DHCP:discover()
Tuesday, 24 June 2003 12:01:27 AM DHCP:discover()
Tuesday, 24 June 2003 12:01:35 AM DHCP:discover()
Tuesday, 24 June 2003 12:01:51 AM DHCP:discover()
* DOD:prot 1 trigger from 192.168.0.156 to 144.132.96.184
Tuesday, 24 June 2003 12:02:24 AM DHCP:discover()
Tuesday, 24 June 2003 12:02:28 AM DHCP:discover()
Tuesday, 24 June 2003 12:02:36 AM DHCP:discover()
Tuesday, 24 June 2003 12:02:52 AM DHCP:discover()
* DOD:prot 1 trigger from 192.168.0.156 to 144.132.96.184
Tuesday, 24 June 2003 12:03:25 AM DHCP:discover()
Tuesday, 24 June 2003 12:03:29 AM DHCP:discover()
Tuesday, 24 June 2003 12:03:37 AM DHCP:discover()
Tuesday, 24 June 2003 12:03:53 AM DHCP:discover()
* DOD:prot 1 trigger from 192.168.0.156 to 144.132.96.184
Tuesday, 24 June 2003 12:04:25 AM DHCP:discover()
Tuesday, 24 June 2003 12:04:29 AM DHCP:discover()
Tuesday, 24 June 2003 12:04:37 AM DHCP:discover()
Tuesday, 24 June 2003 12:04:53 AM DHCP:discover()
Back Refresh
Done
Unknown Zone (Mixed)

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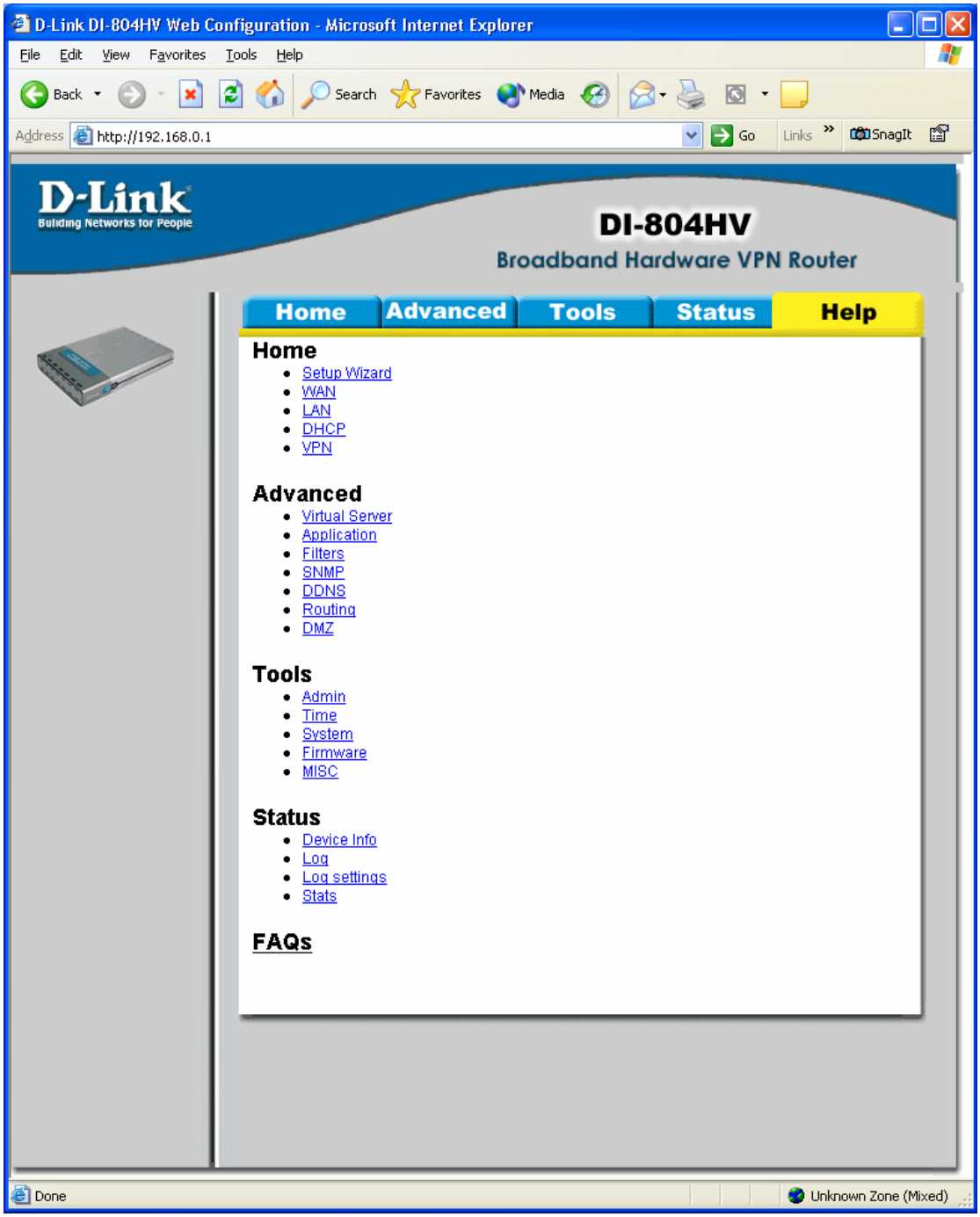
Traffic Statistics
Traffic Statistics display Receive and Transmit packets passing through the DI-804HV.
Refresh
Reset
Help
Item
Receive
Transmit
WAN
0 Packets
20 Packets
LAN
5376 Packets
1683 Packets
Unknown Zone (Mixed)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Firmware
MISC
Status
Device Info
Log
Log settings
Stats
FAQs
Done
Unknown Zone (Mixed)