

How to set port forwarding on DSR_1000

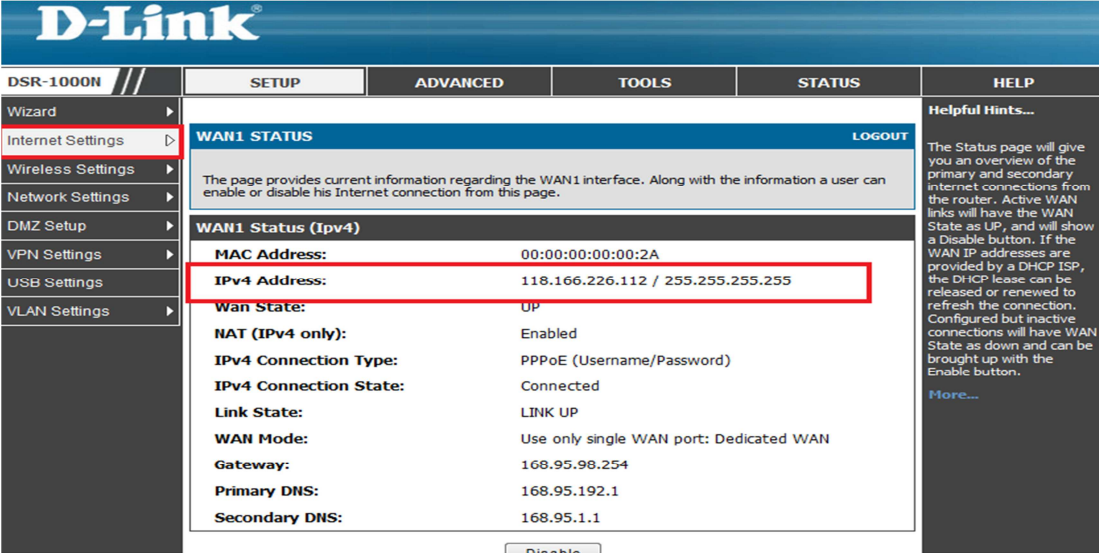
[Topology]:

Server(192.168.10.10)--(192.168.10.1)DSR-1000N(118.166.226.112)—PC(124.8.81.2
21)

[Firmware]:

Firmware:1.0.3B09

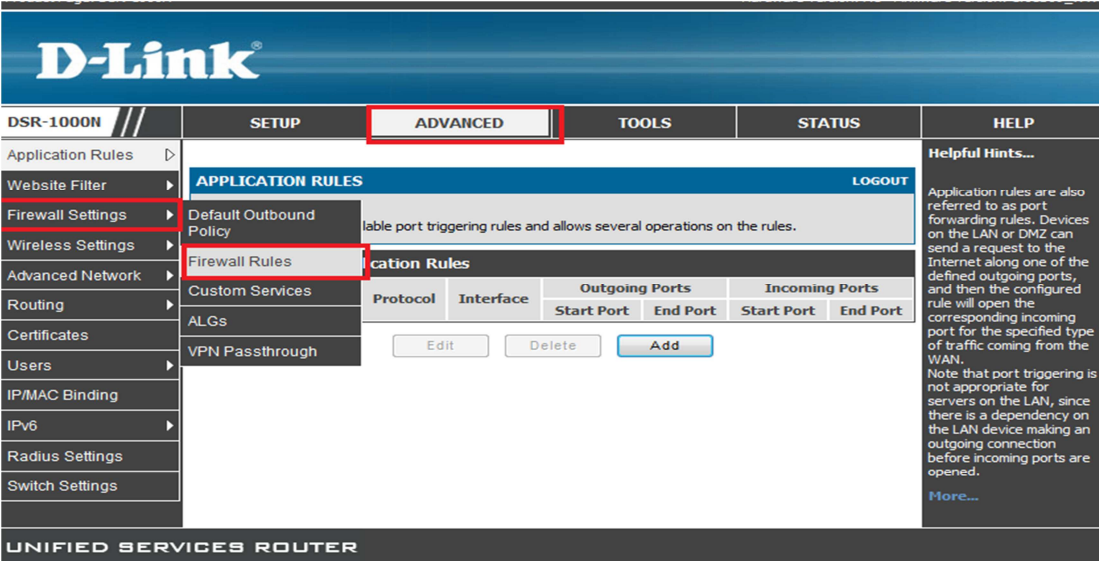
[Configuration]:



The screenshot shows the D-Link DSR-1000N configuration interface. The 'WAN1 STATUS' page is active, displaying various network parameters. The 'IPv4 Address' field is highlighted with a red box, showing the address 118.166.226.112 / 255.255.255.255. Other visible parameters include MAC Address (00:00:00:00:00:2A), WAN State (UP), NAT (IPv4 only) (Enabled), IPv4 Connection Type (PPPoE), and Gateway (168.95.98.254).

Parameter	Value
MAC Address:	00:00:00:00:00:2A
IPv4 Address:	118.166.226.112 / 255.255.255.255
Wan State:	UP
NAT (IPv4 only):	Enabled
IPv4 Connection Type:	PPPoE (Username/Password)
IPv4 Connection State:	Connected
Link State:	LINK UP
WAN Mode:	Use only single WAN port: Dedicated WAN
Gateway:	168.95.98.254
Primary DNS:	168.95.192.1
Secondary DNS:	168.95.1.1

Under **ADVANCED**->**Firewall Settings**-> **Firewall Rules**, Click **Add**.



The screenshot shows the D-Link DSR-1000N configuration interface. The 'ADVANCED' tab is selected, and the 'Firewall Rules' page is active. The 'Add' button is highlighted with a red box. The page displays a table for 'Application Rules' with columns for Protocol, Interface, Outgoing Ports (Start Port, End Port), and Incoming Ports (Start Port, End Port). The 'Add' button is located at the bottom right of the table.

Protocol	Interface	Outgoing Ports	Incoming Ports		
		Start Port	End Port	Start Port	End Port

FIREWALL RULES Logout

This page allows you to add a new firewall rule or edit the configuration of an existing firewall rule. The details will then be displayed in the List of Available Firewall Rules table on the Firewall Rules page.

Firewall Rule Configuration

From Zone: INSECURE (WAN) ▼

To Zone: SECURE (LAN) ▼

Service: HTTP ▼

Action: Always Allow ▼

Select Schedule: ▼

Source Hosts: Any ▼

From:

To:

Destination Hosts: Any ▼

From:

To:

Log: Always ▼

QoS Priority: Normal-Service ▼

Source NAT Settings

External IP Address: WAN Interface Address ▼

Single IP Address:

WAN Interface: WAN1 ▼

Destination NAT Settings

Internal IP Address: 192.168.10.10

Enable Port Forwarding:

Translate Port Number: 80

External IP Address: Dedicated WAN ▼

[Testing result]:

HFS / - Windows Internet Explorer
http://118.166.226.112/

0 folders, 3 files - Total: 1.21 GB

Filename	Filesize	Filetime	Hits
OpenVPN-AS_1.5.6_VHD.zip	319.65 MB	2010/8/24 上午 02:59:14	0
OpenVPN-AS_1.5.6_VHD.vhd	924.23 MB	2010/8/23 下午 12:47:04	0
PPPoE account.txt	258 B	2007/8/23 下午 01:45:38	0

HttpFileServer 2.2f
ServerTime: 2010/12/9 上午 10:43:43
Uptime: 00:06:49
Build-time: 0.000

Broadband Connection Status

Network Connection Details

Property	Value
Connection-specific DN...	Broadband Connection
Description	Broadband Connection
Physical Address	
DHCP Enabled	No
IPv4 IP Address	124.8.81.121
IPv4 Subnet Mask	255.255.255.255
IPv4 Default Gateway	
IPv4 DNS Servers	61.31.1.1 61.31.233.1
IPv4 WINS Server	
NetBIOS over Tcpip En...	No