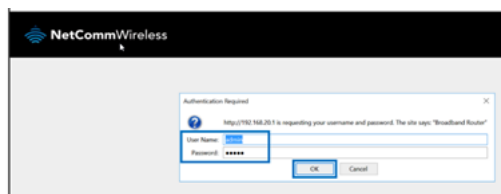


NF12 Port Triggering Setup Guide

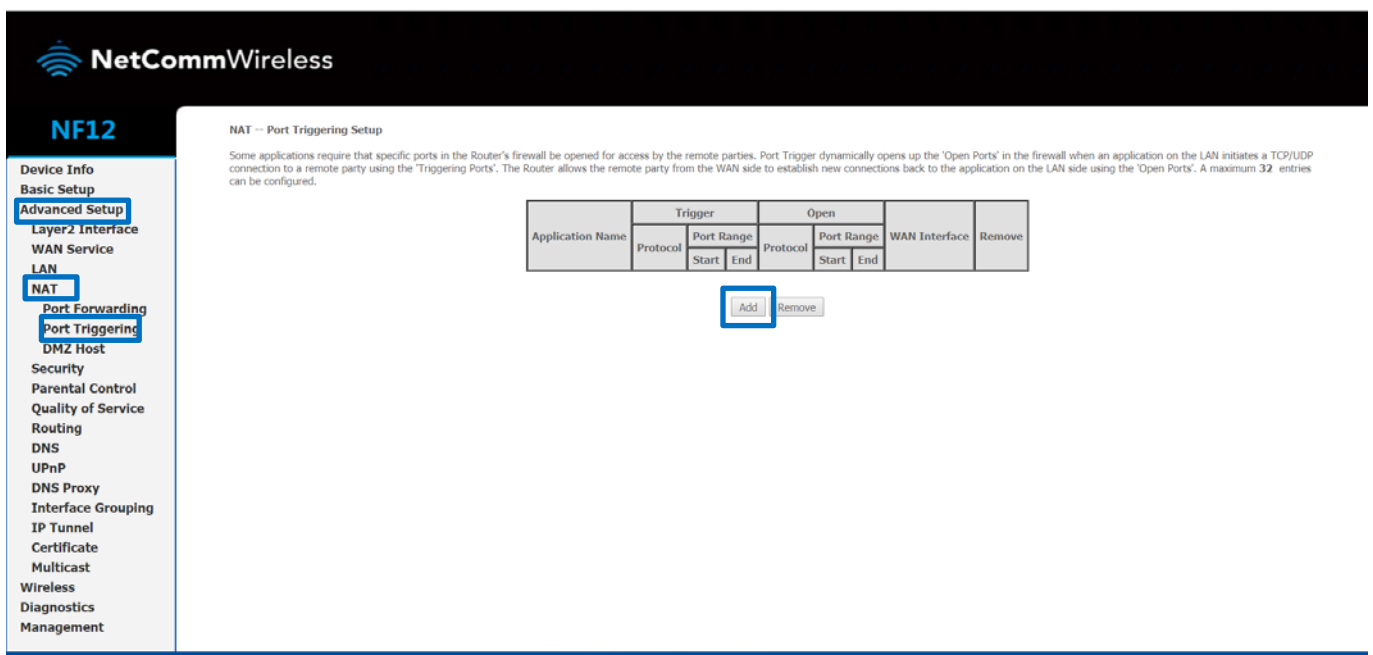
If you have difficulty connecting VPN client software, such as the Cisco VPN Client or Nortel Connectivity VPN Client, please refer to the instructions below.

Log in to the web interface

- 1 Open a web browser (such as Internet Explorer, Google Chrome or Firefox), type **http://192.168.1.1** into the address bar and press **enter**.



- 2 At the login screen, type **admin** into both the **User Name** and the **Password** fields and click **OK**.
- 3 The **NF12** user interface will open in the browser.
- 4 Click on the **Advanced Setup** menu at the left of the page, then click **Port Triggering** option from the **NAT** submenu.
- 5 The **NAT – Port Triggering Setup** page will open, click the **Add** button.



NetCommWireless

NF12

Device Info
Basic Setup
Advanced Setup
Layer2 Interface
WAN Service
LAN
NAT
Port Forwarding
Port Triggering
DMZ Host
Security
Parental Control
Quality of Service
Routing
DNS
UPnP
DNS Proxy
Interface Grouping
IP Tunnel
Certificate
Multicast
Wireless
Diagnostics
Management

NAT - Port Triggering Setup

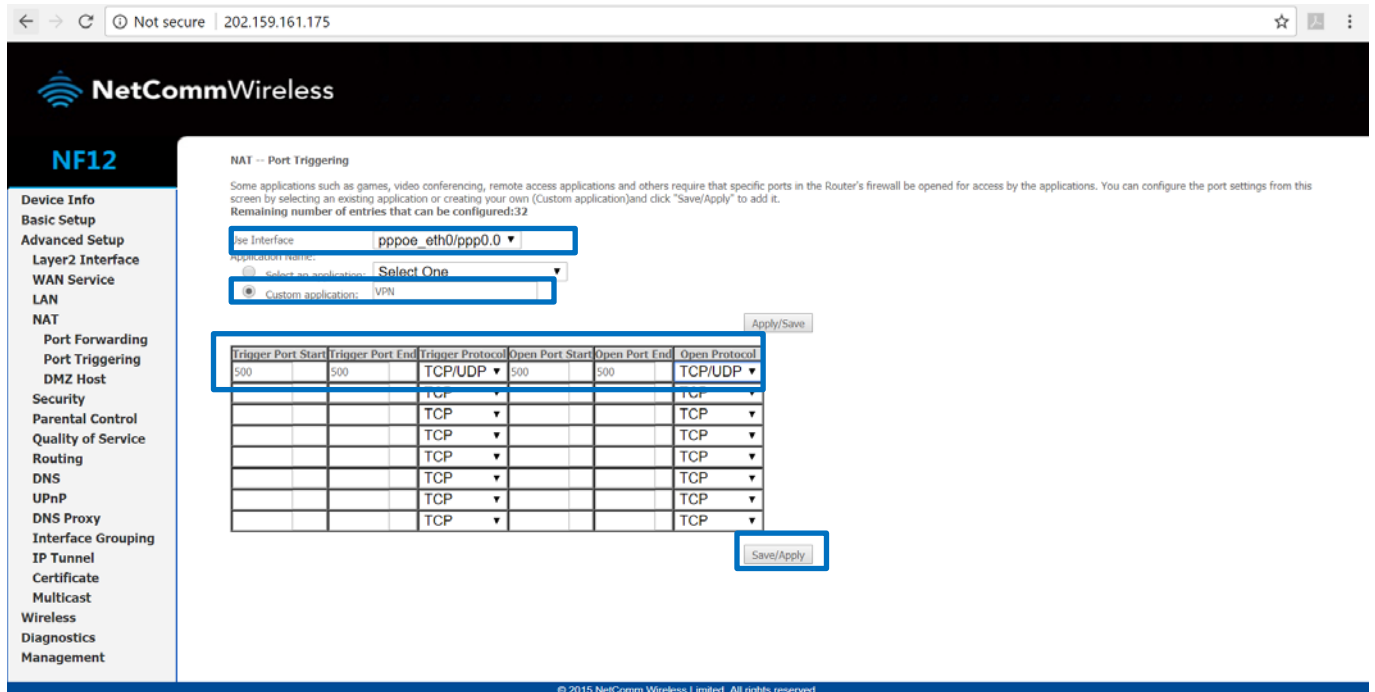
Some applications require that specific ports in the Router's firewall be opened for access by the remote parties. Port Trigger dynamically opens up the 'Open Ports' in the firewall when an application on the LAN initiates a TCP/UDP connection to a remote party using the 'Triggering Ports'. The Router allows the remote party from the WAN side to establish new connections back to the application on the LAN side using the 'Open Ports'. A maximum 32 entries can be configured.

Application Name	Trigger		Open		WAN Interface	Remove
	Protocol	Port Range Start End	Protocol	Port Range Start End		

Add Remove

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6 The NAT _ Port Triggering page will display:

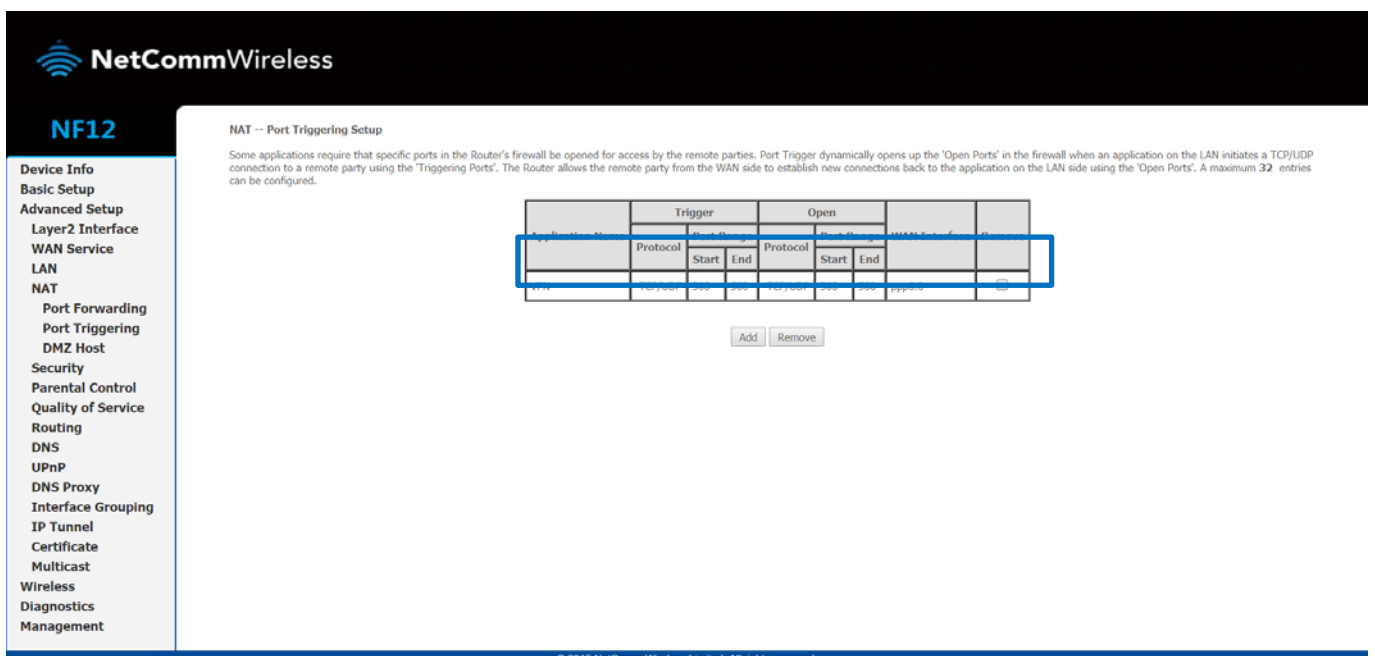


7 Please leave **User Interface** as default.

8 Select **Custom application** and type an **Application Name**. Example: **VPN**

9 Add the following ports: **UDP500** and click on **Apply/Save**.

10 The new port triggering rule will be added to the list on the **NAT – Port Triggering Setup** page:



11 Once the new port triggering rule appears in the list, you should be able to establish your VPN connection.