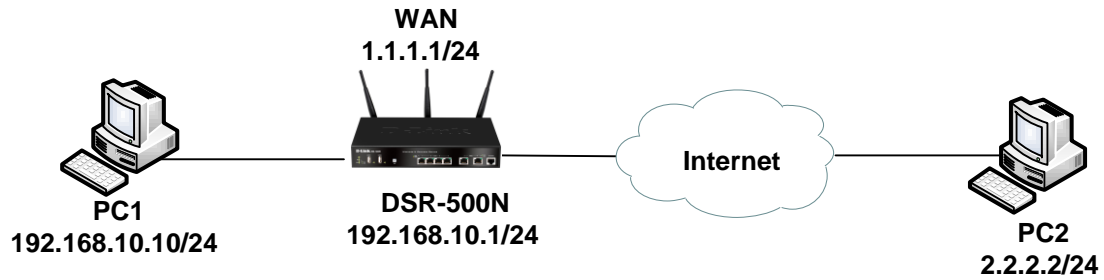


How to set up PPTP with DSR model

[Topology]



[DSR-500N Setup]

1. Setup > Internet Settings > WAN1 settings > WAN1 Setup
Set up WAN1 interfacet IP.

Internet (IP) Address	
IP Address Source:	Use Static IP Address
IP Address:	1.1.1.1
IP Subnet Mask:	255.255.255.0
Gateway IP Address:	1.1.1.254

Domain Name System (DNS) Servers	
DNS Server Source:	Use These DNS Servers
Primary DNS Server:	8.8.8.8
Secondary DNS Server:	168.95.1.1

2. VPN Settings > PPTP > PPTP Server

PPTP SERVER		LOGOUT
<p>PPTP allows an external user to connect to your router through the internet. This section allows you to enable/disable PPTP server and define a range of IP addresses for clients connecting to your router. The connected clients can function as if they are on your LAN (they can communicate with LAN hosts, access any servers present etc.)</p>		
<input type="button" value="Save Settings"/>		<input type="button" value="Don't Save Settings"/>

PPTP Server Configuration	
Enable PPTP Server?	<input checked="" type="checkbox"/>

Enter the range of IP addresses that is allocated to PPTP Clients	
Starting IP Address:	10.0.0.1
Ending IP Address:	10.0.0.5

3. Advanced > Users > Users > Add
Create a PPTP dial-in account.

USERS CONFIGURATION LOGOUT

This page allows a user to add new system users.

Users Configuration

User Name:

First Name:

Last Name:

User Type:

Select Group:

Check to Edit Password:

Enter Your Password:

New Password:

Confirm New Password:

Idle Timeout: (Minutes)

[Test]

1. When PC2 success dial-in. You can check the active user info.

VPN Settings > PPTP > PPTP Active Users

ACTIVE USERS LOGOUT

This page displays all the users currently connected to your PPTP server.

List of PPTP Active Users

User Name	Remote IP	PPTP IP
dlink	10.0.0.1	192.168.0.1

2. When PC2 successes dial-in, PC2 can use ping command to ping PC1 IP.

END