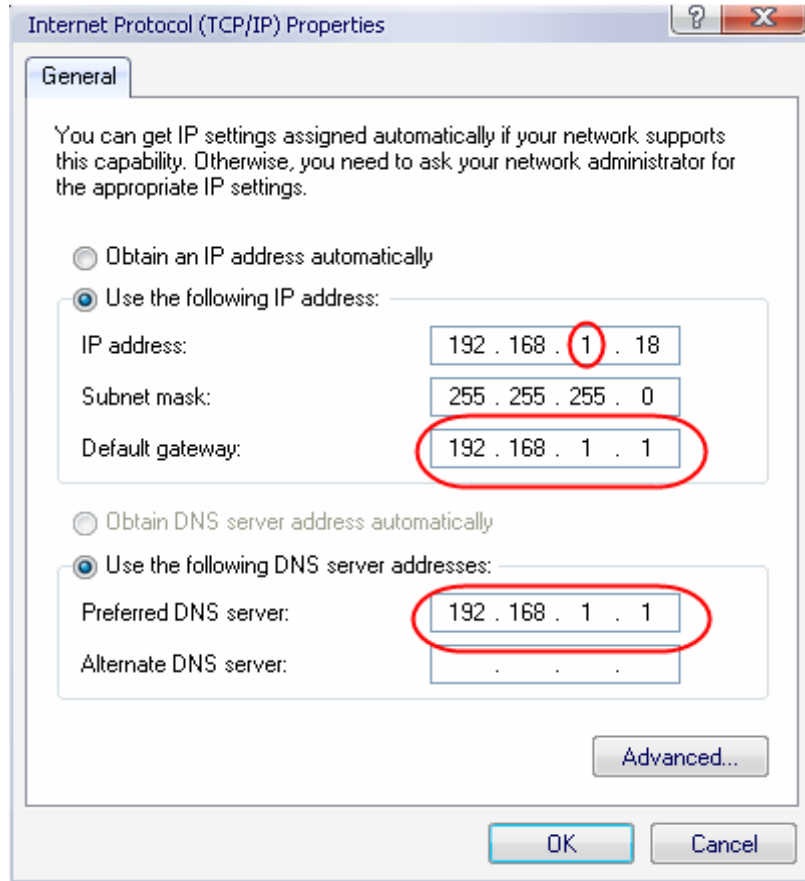


How to set up DSL-2640U to connect to the internet

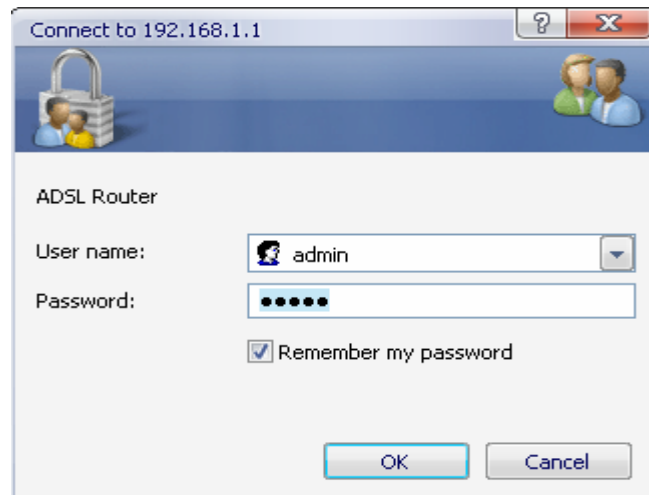
Step 1

Assign a **static IP** address to your computer in the **same range (i.e 192.168.1.x)** as the router and change the default gateway as well as the preferred **DNS** to **192.168.1.1** (**default IP** of the router).



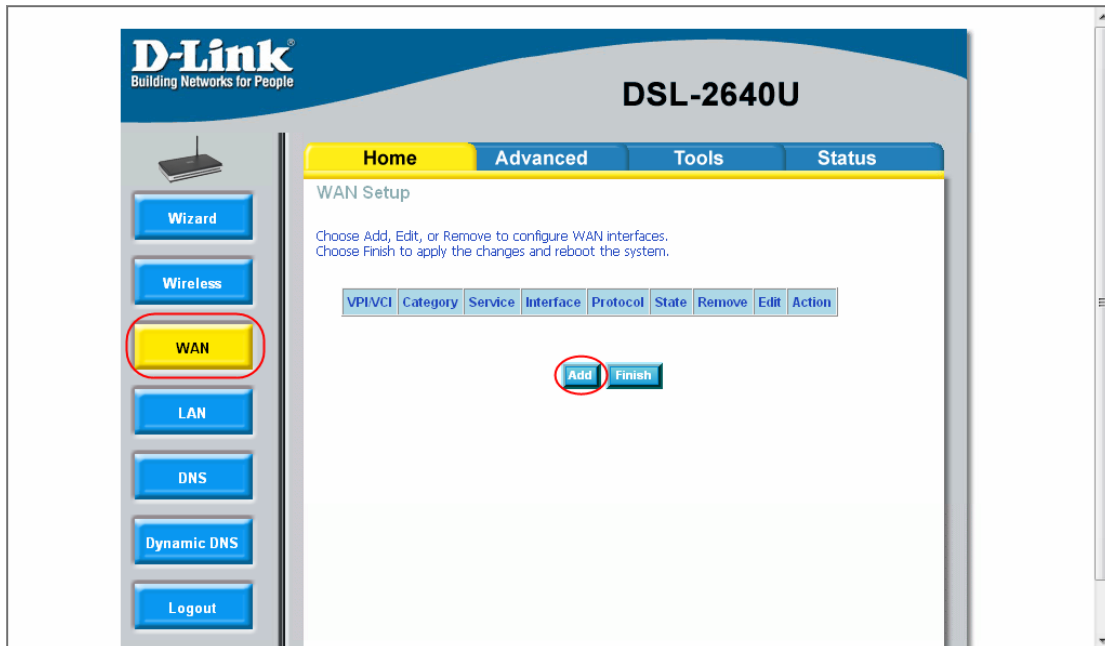
Step 2

Open Internet Explorer and enter the default IP of the router **192.168.1.1** in the address bar. To log in, enter default username **admin** and password **admin**.



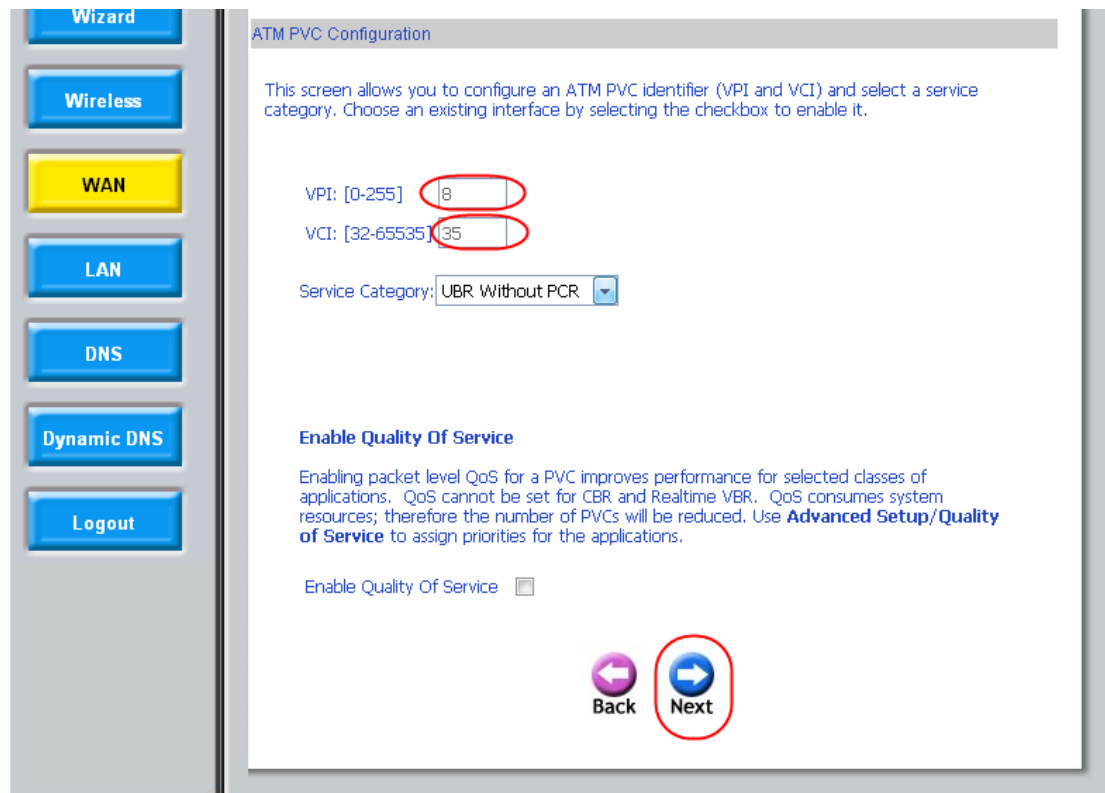
Step 3

From **Home** page, click on **WAN** followed by **Add**.



Step 4

On **WAN** configurations, change **VPI** to **8** and **VCI** to **35**. Click **Next** to proceed.



Step 5

Select **PPP over Ethernet (PPPoE)**. Click **Next** to proceed.

Home Advanced Tools Status

WAN

Connection Type

Select the type of network protocol and encapsulation mode over the ATM PVC that your ISP has instructed you to use. Note that 802.1q VLAN tagging is only available for PPPoE, MER and Bridging.

PPP over ATM (PPPoA)

PPP over Ethernet (PPPoE)

MAC Encapsulation Routing (MER)

IP over ATM (IPoA)

Bridging

Encapsulation Mode

LLC/SNAP-BRIDGING

Enable 802.1q

Back Next

Step 6

Enter **Username** and **Password** provided by **ISP**. Click **Next**.

D-Link Building Networks for People

DSL-2640U

Home Advanced Tools Status

WAN

PPP Username and Password

PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you.

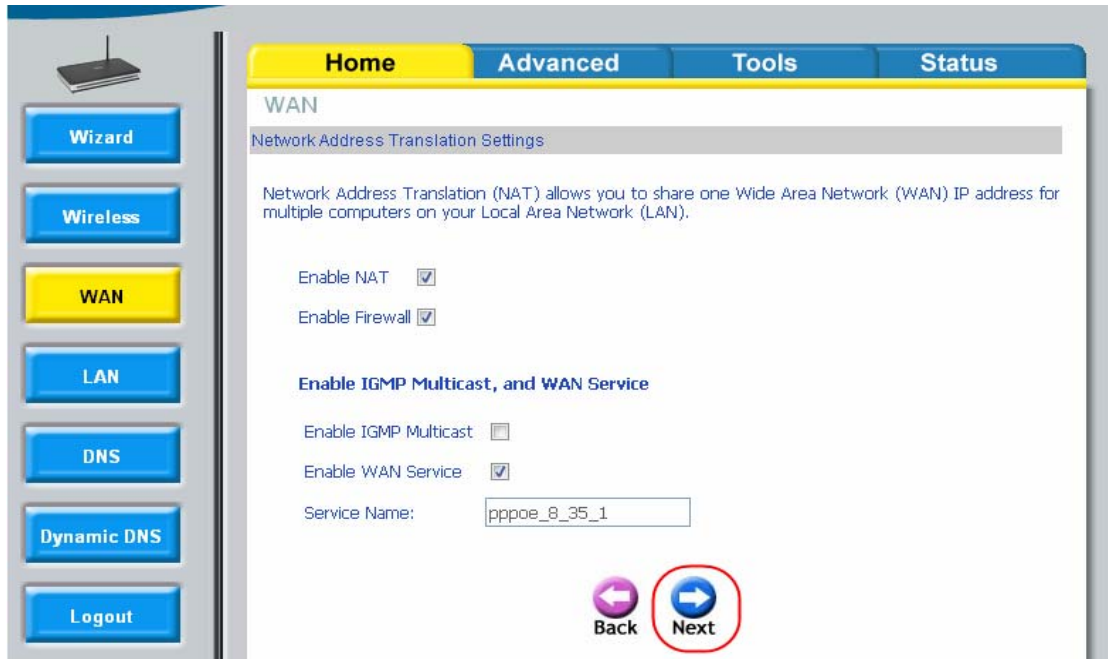
PPP Username: a@dsl1024.telkomsa.net

PPP Password:

Authentication Method: AUTO

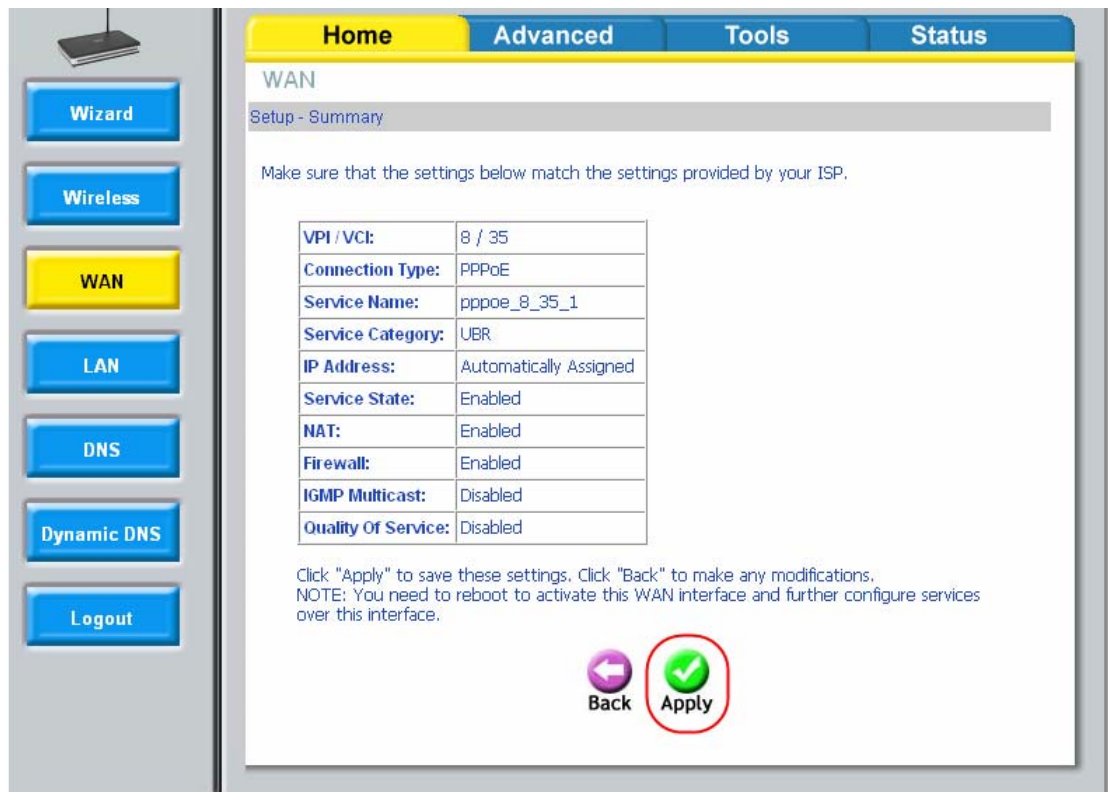
Step 7

Click **Next** to proceed.



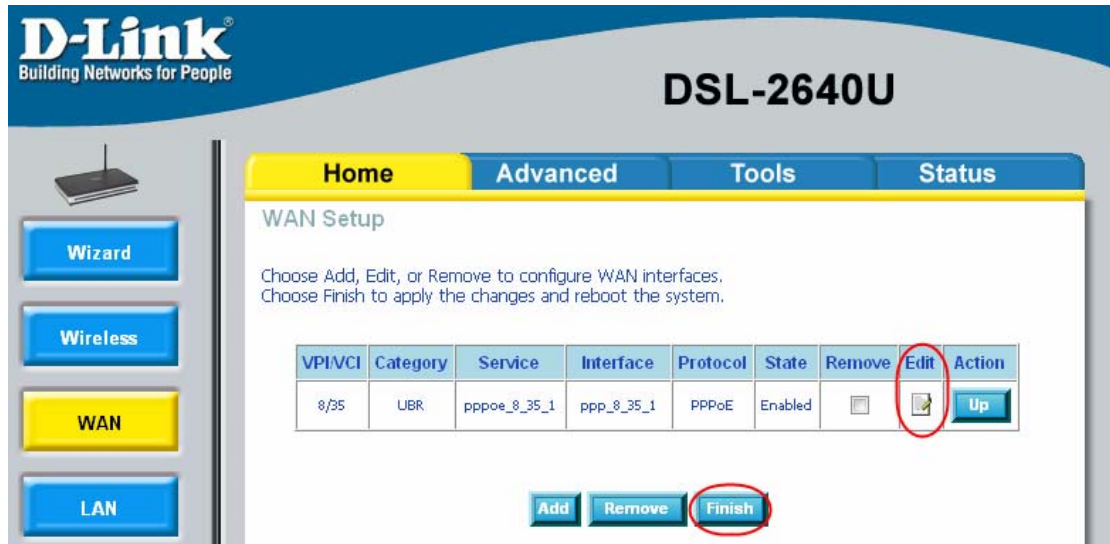
Step 8

Confirm settings and click **Apply**.



Step 9

To change any setting click **Edit**. Alternatively click **Finish**.



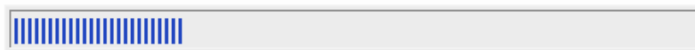
Step 10

System will restart and **Settings** will be permanently **saved**. This will **prevent settings** from being **lost** incase of a **power** failure.

DSL Router Reboot

The DSL Router has been configured and is rebooting. Please wait...

If necessary, reconfigure your PC's IP address to match your new configuration after reboot finishes.



Step 11

Click on **Status** followed by **WAN info** to confirm connectivity. A **WAN IP** address will display to confirm connection.

