Document Compiled by Francois Scheün – D-Link South Africa
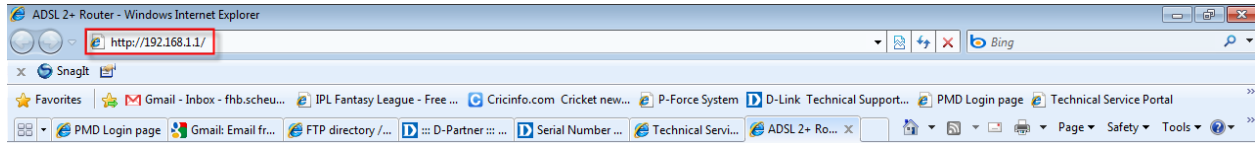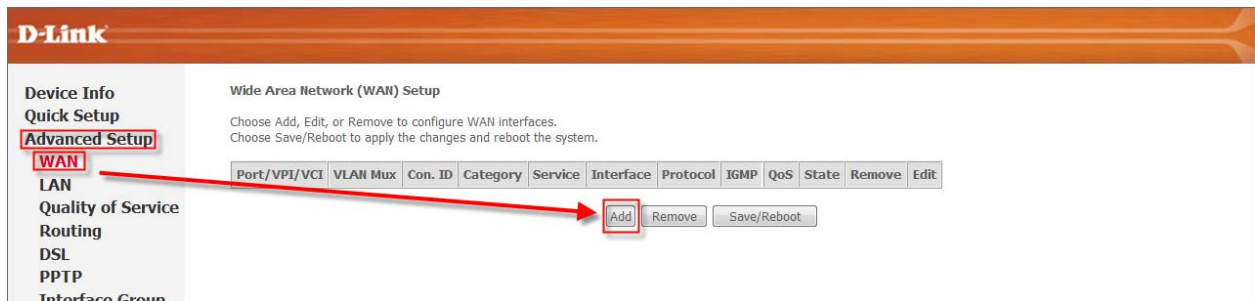
Step 1:

Open your internet browser and input the default IP of the router 192.168.1.1. Username and password admin.
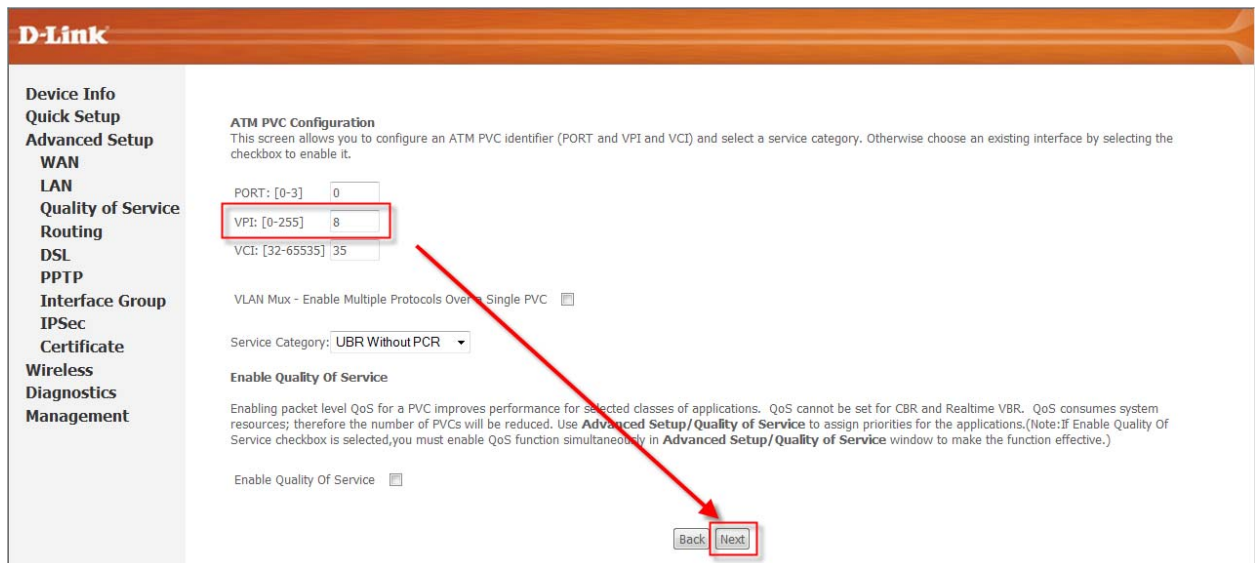

Step 2:

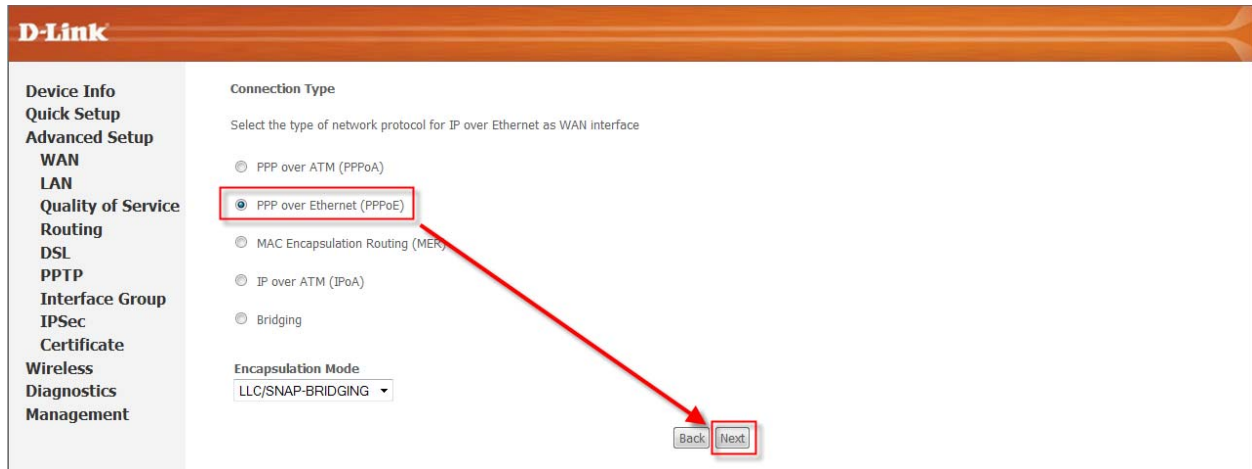Once logged on click Adavanced Setup followed by WAN and click add to add WAN interface details.

Step 3:

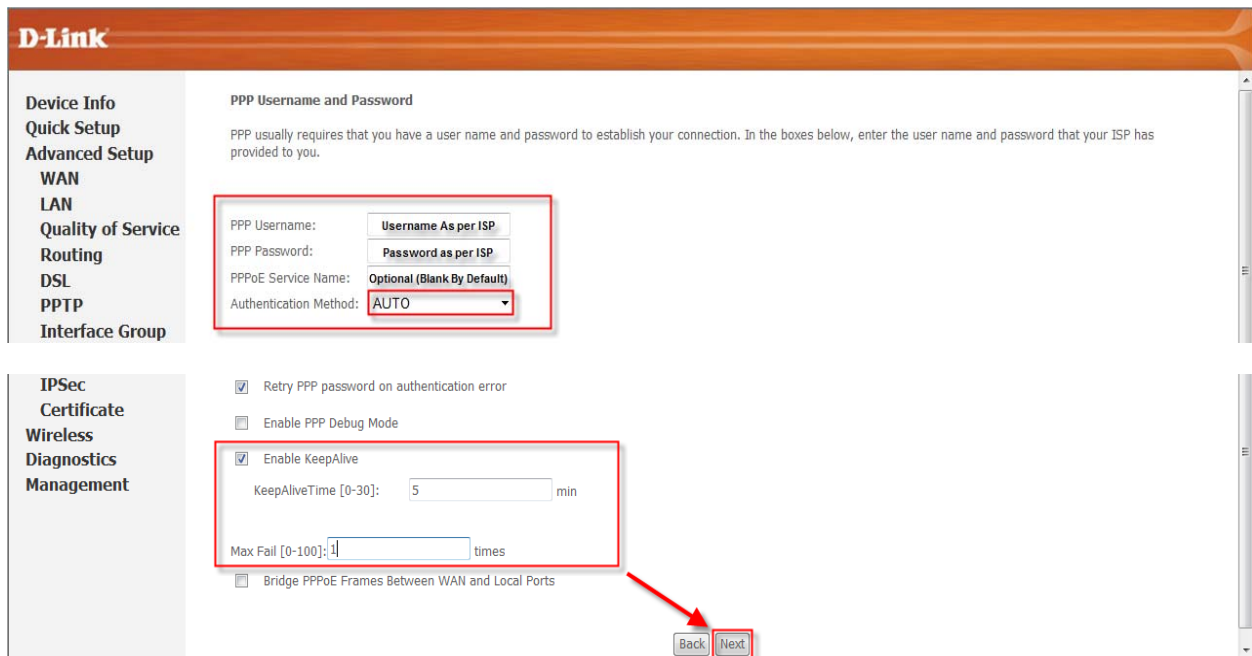Leave your port at 0, change your VPI to 8 and ensure that the VCI is set to 35 (default). Click Next.

Step 4:

Select PPPoE as the connection type and ensure the encapsulation mode is set to LLC/SNAP-Bridging. Click next to continue.

Step 5:

Input your PPP username as provided to you by your ISP. Service name is optional and can therefore be left blank. Scroll down and enable keep alive. Set the Keep Alive time to 5 minutes with a maximum failure time of 1. Click next to continue.

Step 6:

NAT, Firewall and WAN service should be enabled by default. Tick the respective radio buttons should it not be. Click next.

Step 7:

On the summary page verify all previously configured settings and click SAVE.

Step 8:

The router will automatically redirect to the home page. Click Save/Reboot to permanently save the settings to the devices EEPROM.

Step 9:

The router will perform a reboot. Once done click device info followed by WAN. You should be allocated an IPv4 address indicating that the connection is successful. Open any website to begin browsing.