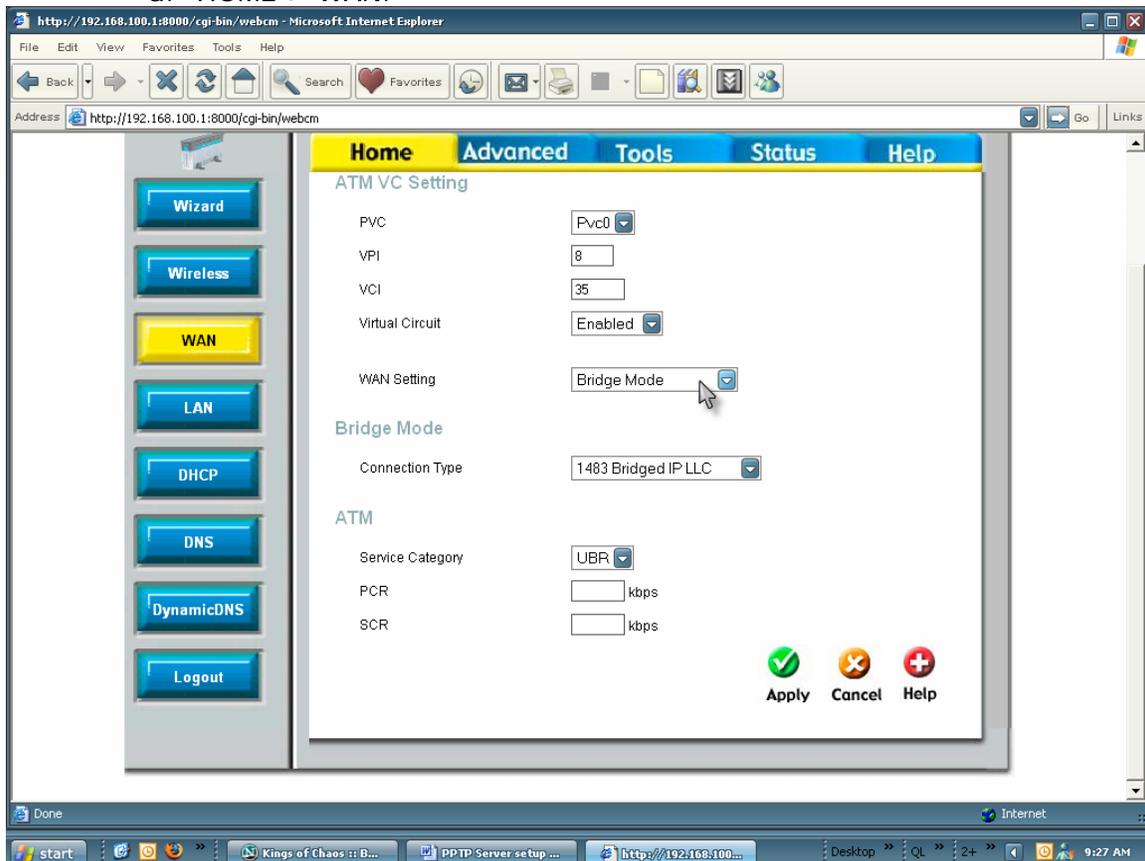


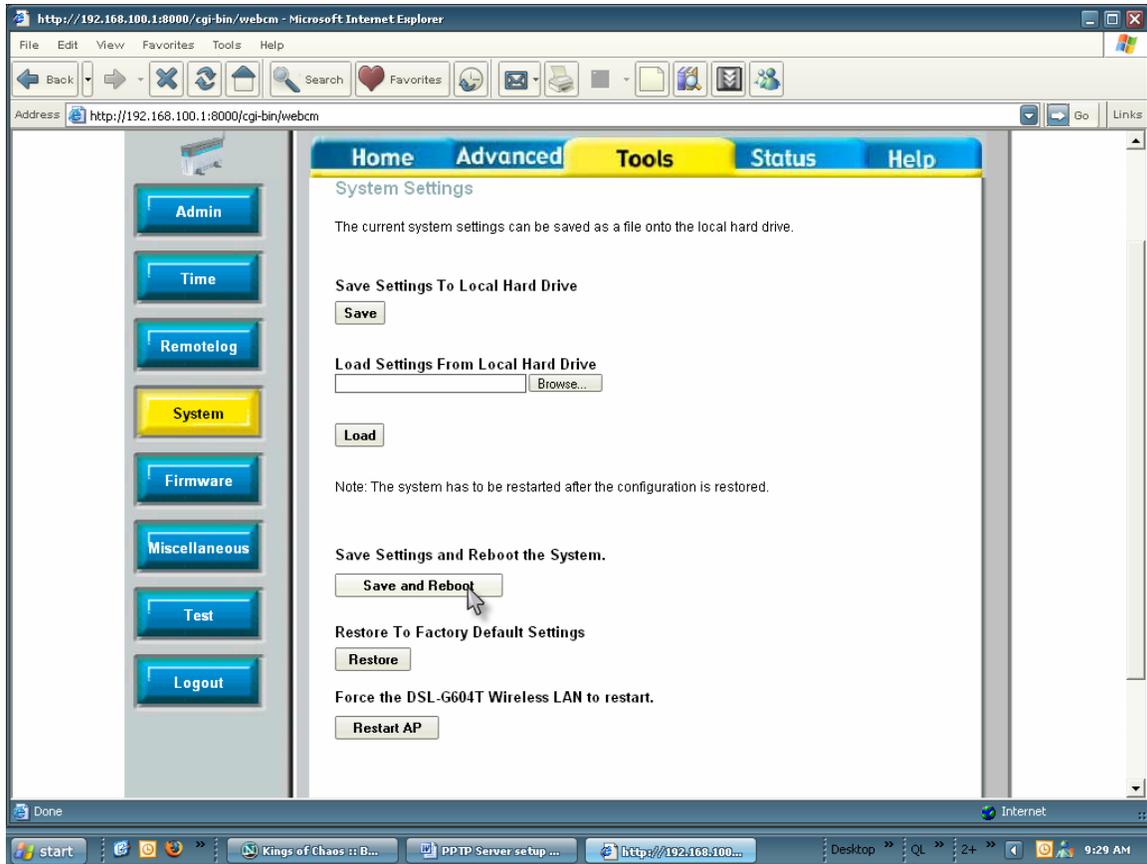
How to setup the DSL-300T for Internet Connectivity.

- 1) Open Internet Explorer v.6 (if you don't have IEv6 installed please download from www.microsoft.com) and type <http://192.168.1.1> in the address bar.
- 2) Type in the default username and password which is admin
- 3) Then for the DSL-300T you'll need to go to
 - a. HOME > WAN.



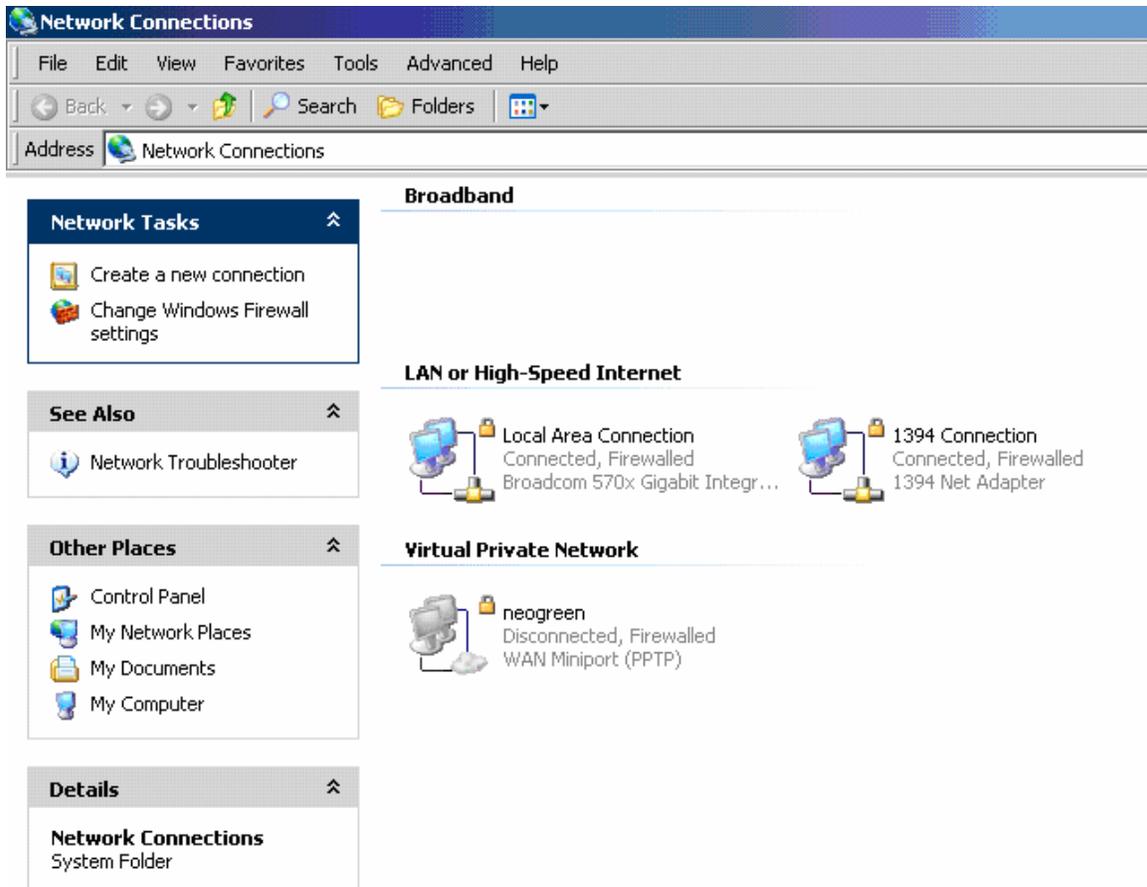
- b. Set the WAN settings to Bridge Mode and make sure that your VPI = 8 and your VCI = 35 and then click Apply.
- c. Then you'll need to go to TOOLS > SYSTEM and click the Save and Reboot button.

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- 4) Normal PPPoE setup on Window XP for the DSL-300T:
 - a. Open Network Connections from the control Panel and click Create a New Connection.

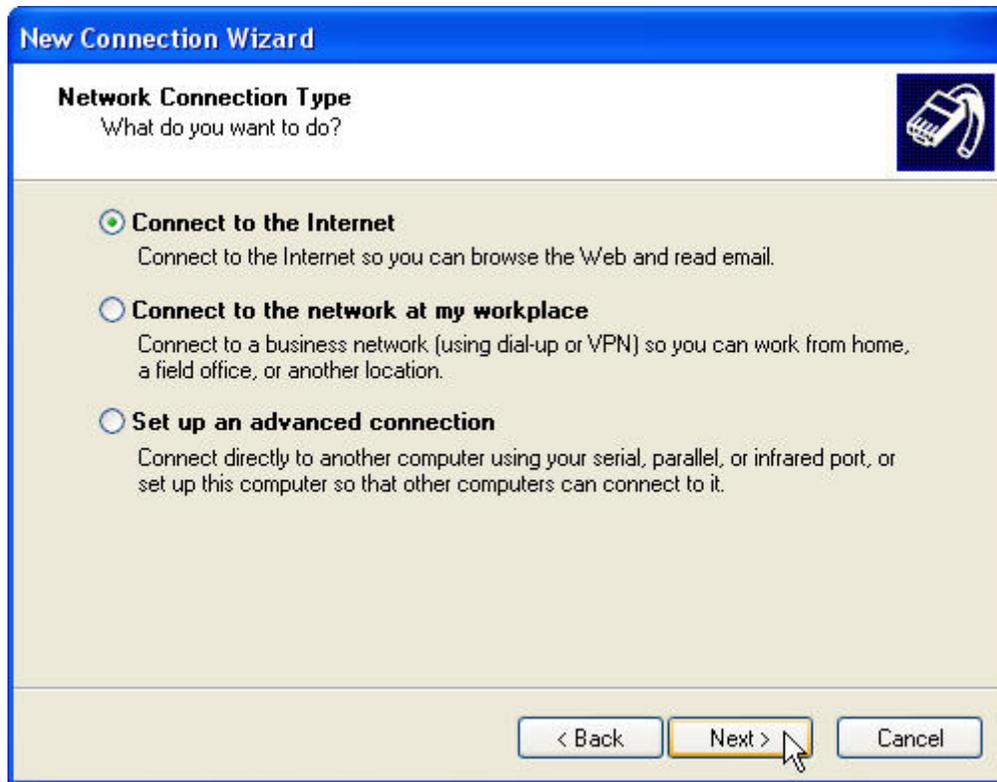
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- b. In the Welcome to the new connection wizard click Next.



- c. In the Network Connection Type window select Connect to the Internet. Click Next.

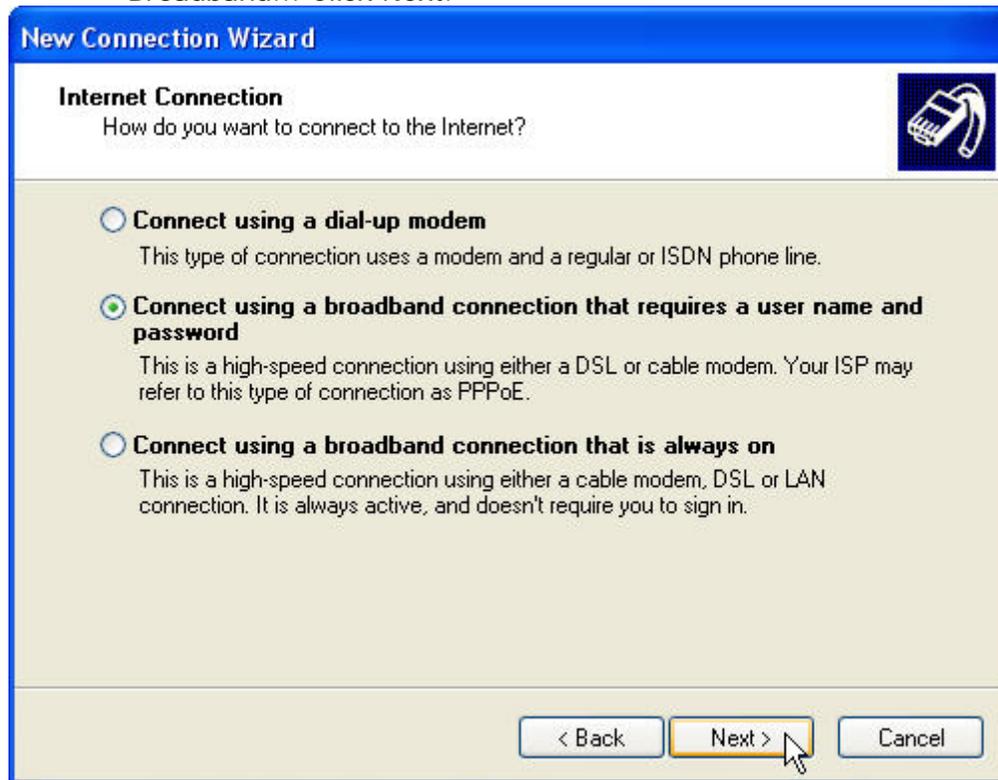


- d. In the Getting ready windows select Set up Connection Manually. Click Next.



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- e. In the Internet Connection windows select Connect using a Broadband... Click Next.



- f. In the Connection name windows enter the connection's name. Click Next.



- g. In the Connection Availability window select Anyone's Use (if you want to). Click Next.

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New Connection Wizard

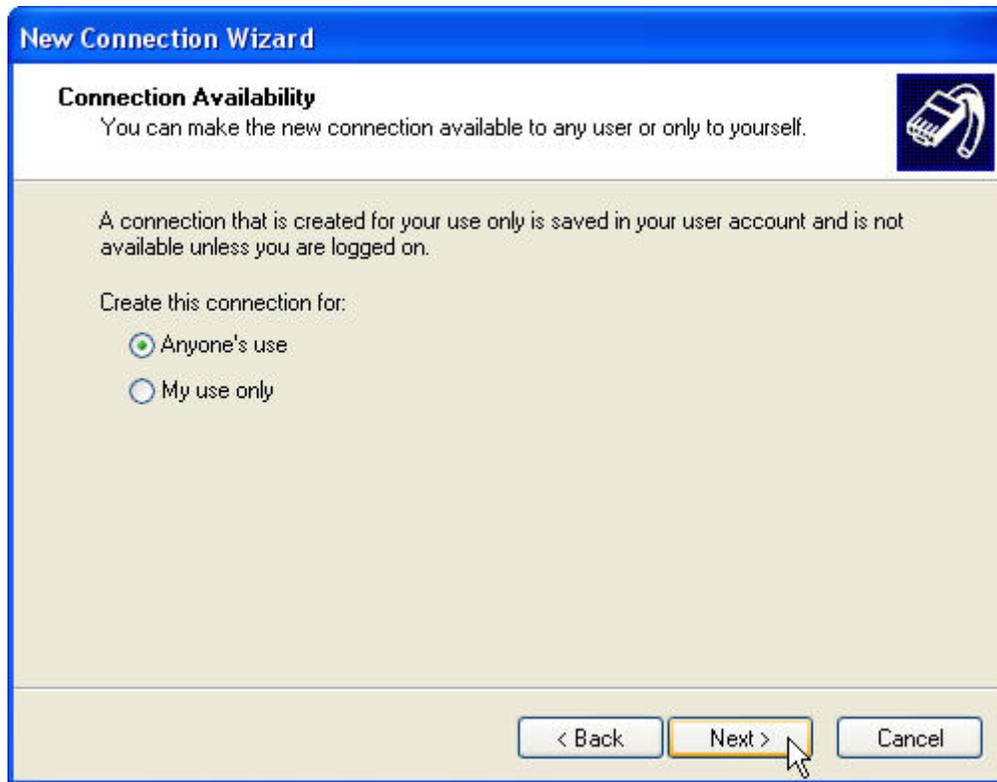
Connection Availability
You can make the new connection available to any user or only to yourself.

A connection that is created for your use only is saved in your user account and is not available unless you are logged on.

Create this connection for:

Anyone's use
 My use only

< Back Next > Cancel

The image shows a Windows-style dialog box titled "New Connection Wizard". The main heading is "Connection Availability". Below the heading, there is a sub-heading "Connection Availability" followed by the text "You can make the new connection available to any user or only to yourself." To the right of this text is a small icon of a computer mouse. Below this, there is a paragraph explaining that a connection created for personal use is saved in the user's account and is not available unless they are logged on. Then, there is a section "Create this connection for:" with two radio button options: "Anyone's use" (which is selected) and "My use only". At the bottom of the dialog, there are three buttons: "< Back", "Next >" (which has a mouse cursor over it), and "Cancel".

- h. In the Internet Account Information window enter your ISP-given username and password.

New Connection Wizard

Internet Account Information
You will need an account name and password to sign in to your Internet account.

Type an ISP account name and password, then write down this information and store it in a safe place. (If you have forgotten an existing account name or password, contact your ISP.)

User name:

Password:

Confirm password:

Use this account name and password when anyone connects to the Internet from this computer

Make this the default Internet connection

Turn on Internet Connection Firewall for this connection

< Back Next > Cancel

The image shows a second "New Connection Wizard" dialog box. The main heading is "Internet Account Information". Below the heading, there is a sub-heading "Internet Account Information" followed by the text "You will need an account name and password to sign in to your Internet account." To the right of this text is a small icon of a computer mouse. Below this, there is a paragraph instructing the user to type an ISP account name and password and to store it in a safe place. Then, there are three input fields: "User name:" with the text "user@isp", "Password:" with seven dots, and "Confirm password:" with seven dots. Below these fields are three checked checkboxes: "Use this account name and password when anyone connects to the Internet from this computer", "Make this the default Internet connection", and "Turn on Internet Connection Firewall for this connection". At the bottom of the dialog, there are three buttons: "< Back", "Next >" (which has a mouse cursor over it), and "Cancel".

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- i. Enable this connection to be the default connection, enable ICF and allow connecting without the need to prompt for a username and password - if you want. Click Next.



- j. In the final window select to create a desktop shortcut (if you want) and click Finish.
- k. A connect ISP PPPoE window will appear. Try to connect.

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- I. Go back to the Network Connections window and see your new icon. You can change it's properties by right-clicking on the icon.

If you have an operating system older than Windows XP you'll need to download a PPPoE dialer because the Broadband dial-up function isn't built in.

Download here

<ftp://ftp.dlinktech.co.za/Product%20Drivers%20and%20Firmware/Technical%20Software/PPPoE%20Dailer/WINPPPOE.zip>