F.A.Q's for TEW-431BRP

Q: What is the default IP address of my router?

The Default IP is 192.168.0.1 with no username or password.

Q: How do I change the IP address of my router?

Log into the router by entering its IP address into a browser. The default IP address is http://192.168.0.1. On the left hand side click on LAN.
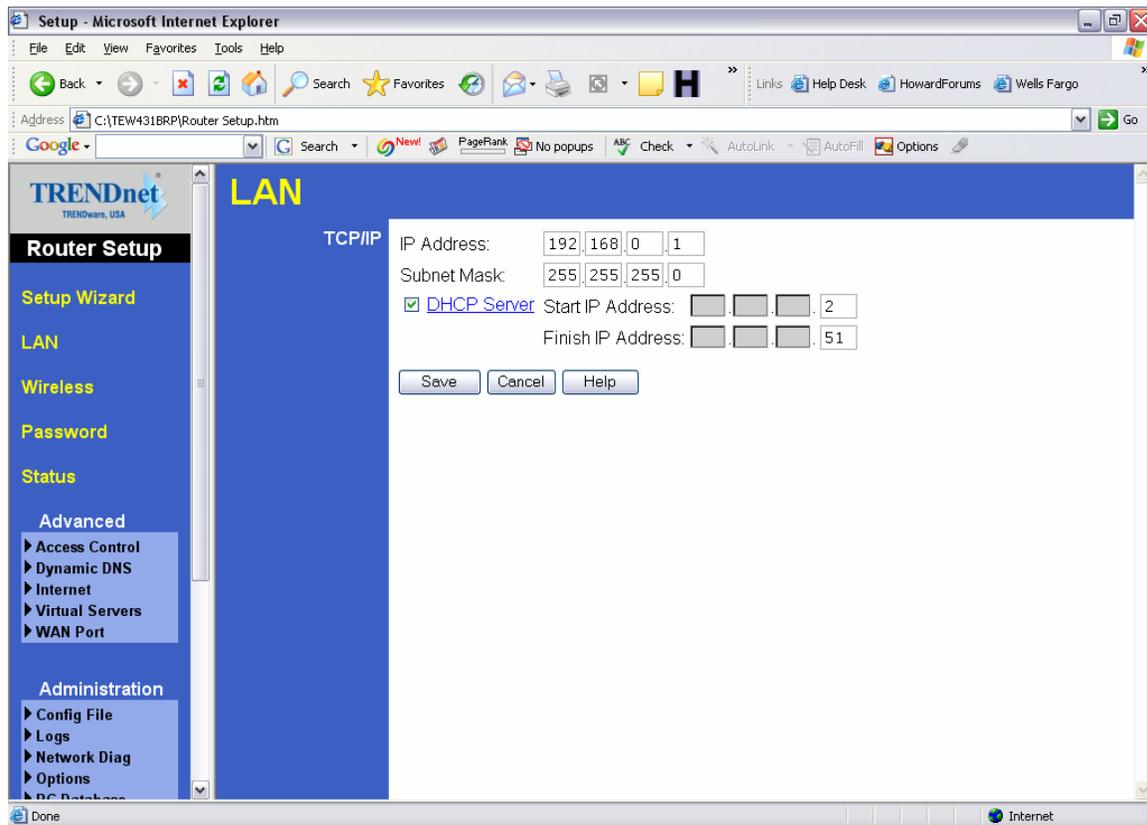
Q: How do I change the password on my router?

Log into the router by entering its IP address into a browser. The default IP address is http://192.168.0.1. Click on Password on the left hand side.
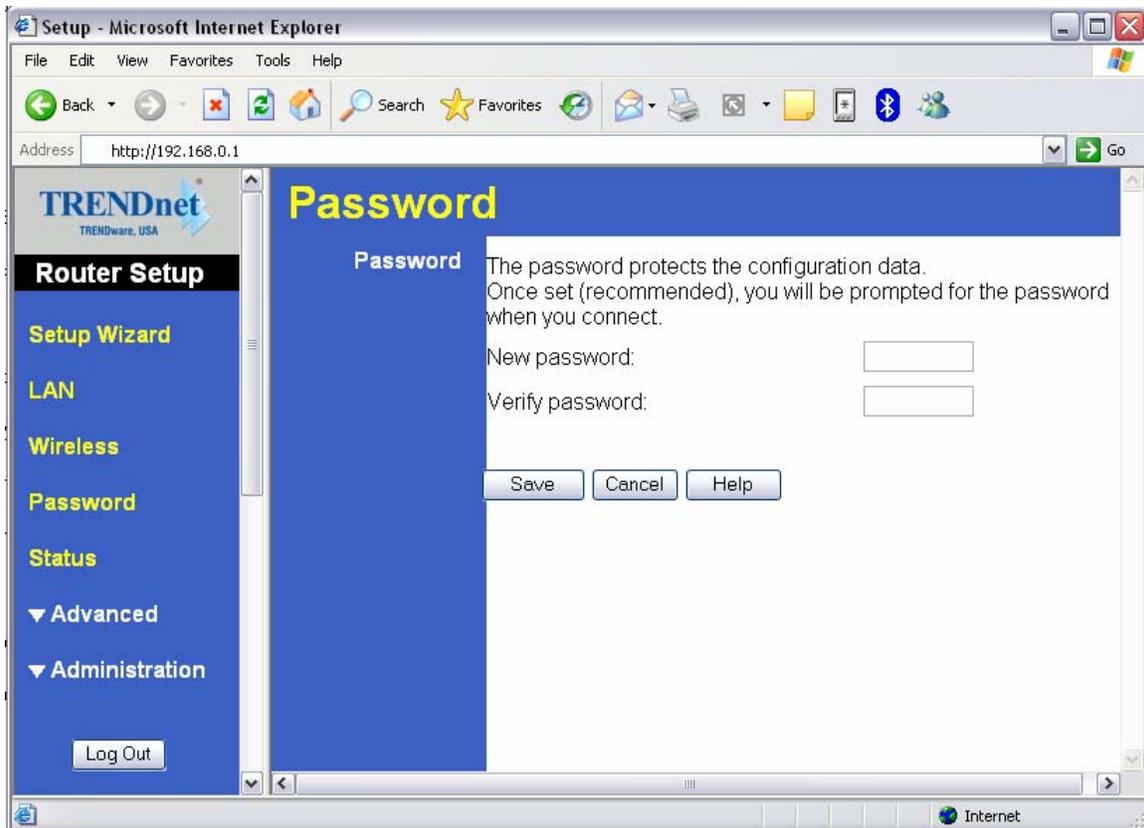
Q: What can I do if I forgot my password or want to reset back to factory defaults.

Press and hold in the reset button in the back of the router for approximately 15 seconds.

Q: How do I save or reload the configuration of my router?

Log into the router by entering its IP address into a browser. The default IP address is
http://192.168.0.1. On the left hand side click on Administration>Config File.
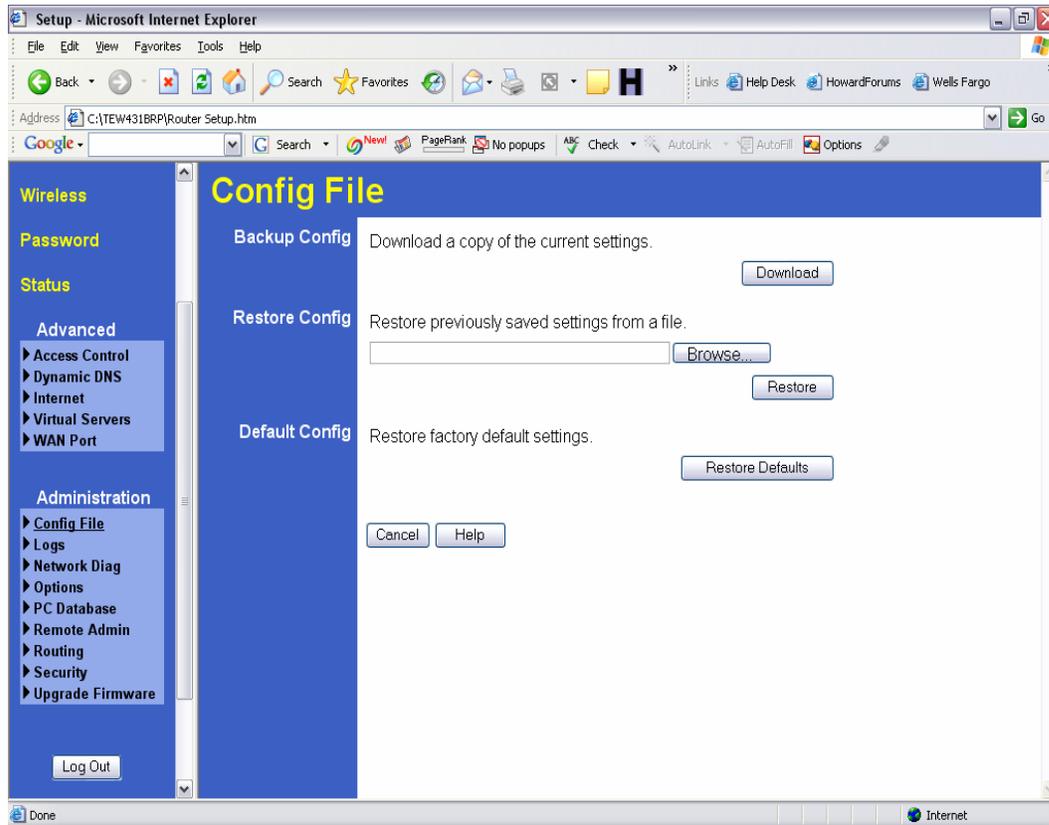
Q: How do I upgrade the firmware on my router?

Log into the router by entering it's IP address into a browser. The default IP address is
http://192.168.0.1. On the left hand side click on Administration> Firmware upgrade.
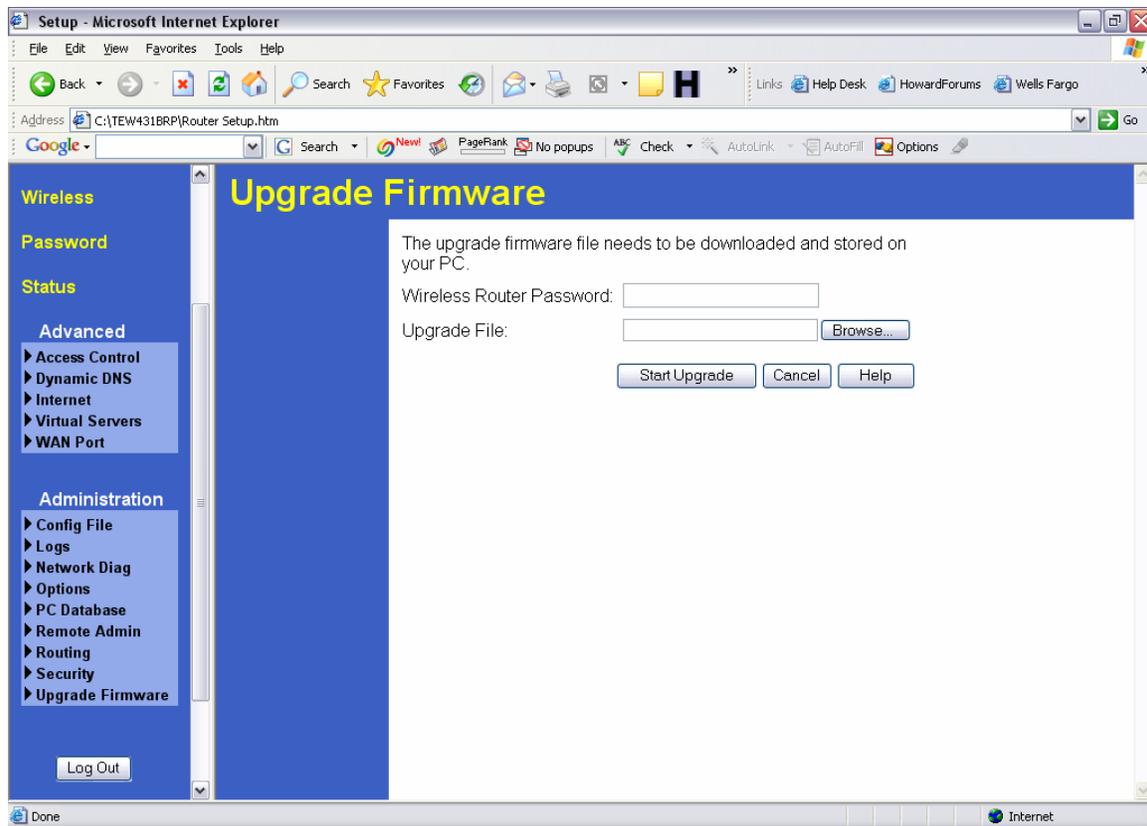
Q: How do I configure the router through the web-based configuration?

Log into the router by entering its IP address into a browser. The default IP address is http://192.168.0.1

Q: How do I enable encryption on my router?

Log into the router by entering it's IP address into a browser. The default IP address is http://192.168.0.1 Click on Wireless
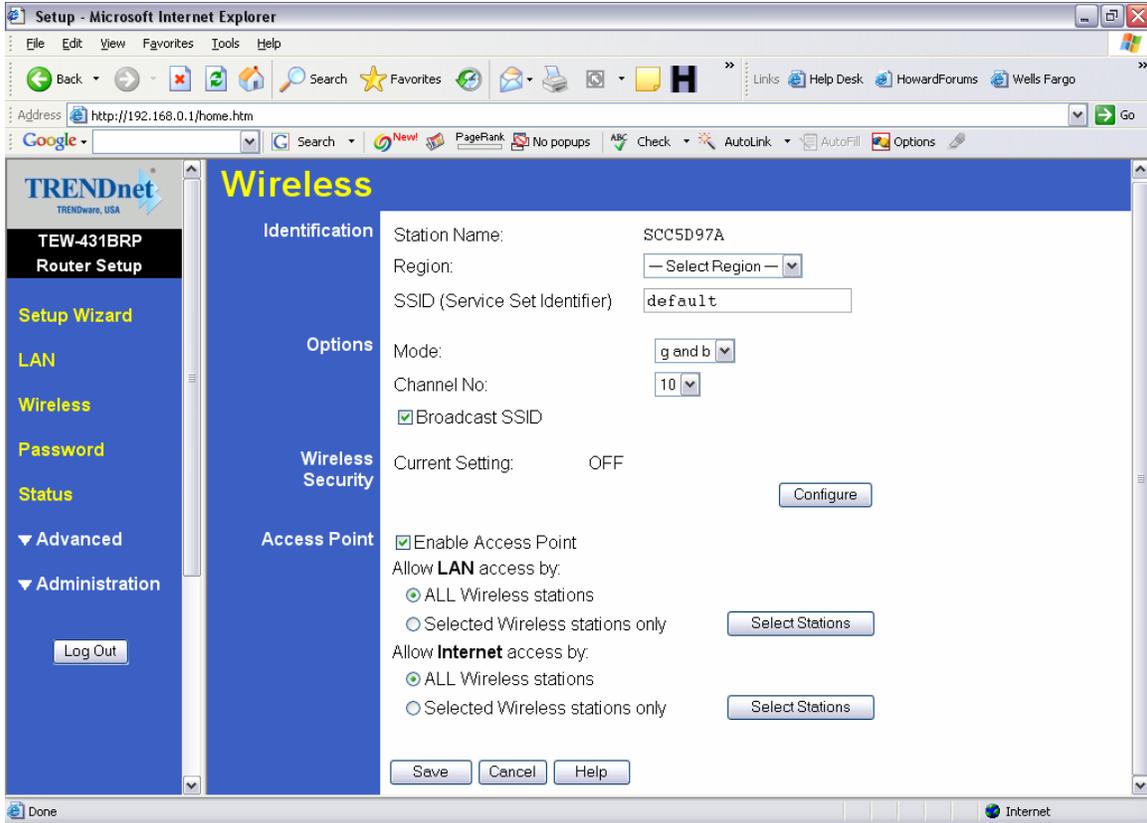
Click on configure settings, There you can select either WEP or WPA-PSK.

Q: Where can I find the MAC address of my router?

Log into the router by entering it's IP address into a browser. The default IP address is
http://192.168.0.1. On the left hand side click on Advanced>Wan Port.
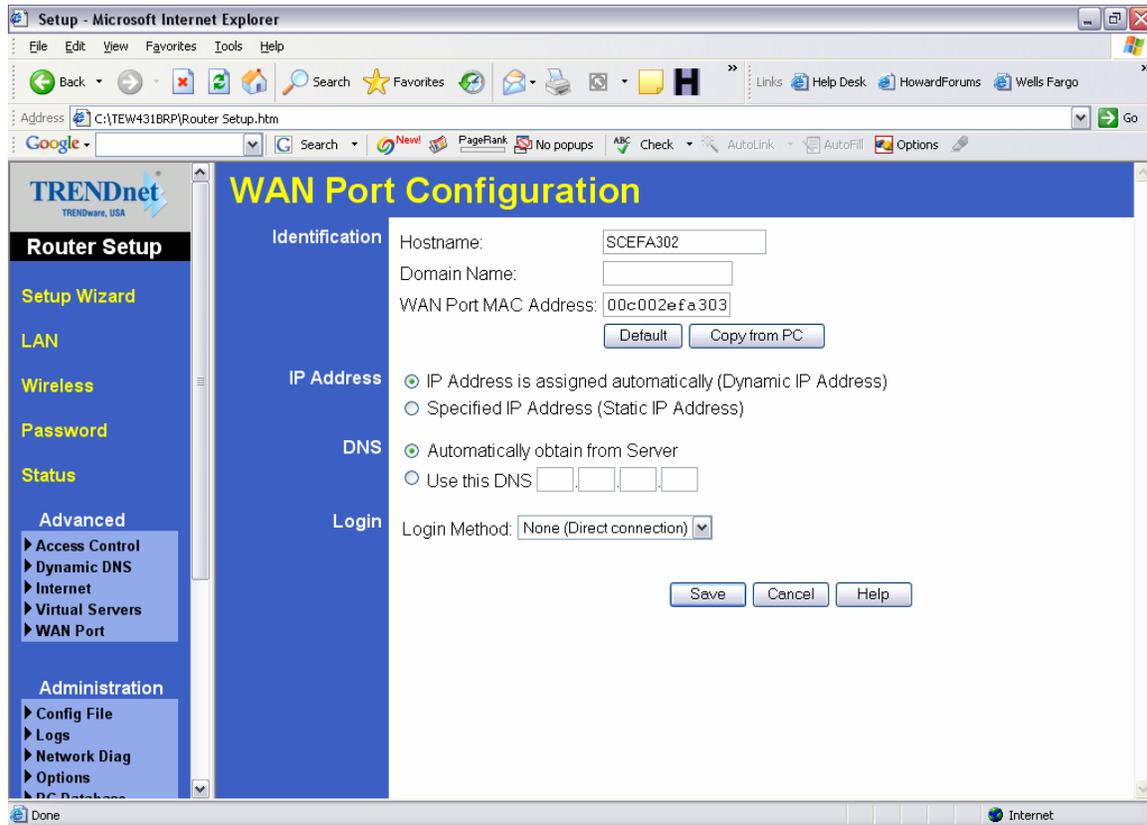
Q: How do I forward ports in my router?

Well Known Ports

1) Log into the router by opening a web browser and entering http://192.168.0.1 in
   the address line.
2) Click on "Cancel" if the Setup Wizard comes up.
3) Click on Advanced on the left hand side.
4) Click on Virtual Server.
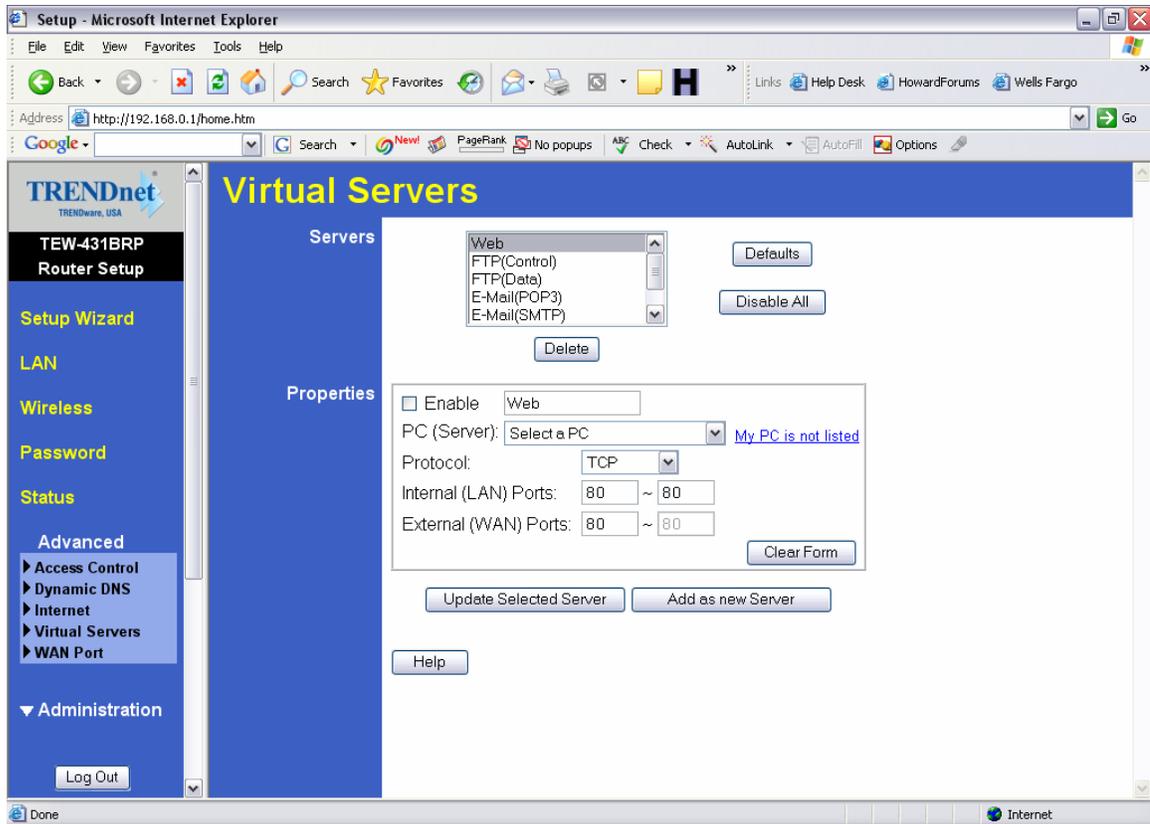
5) If it is a "well known" port click on the Service under the Servers section.
6) Click Enable in the properties section.
7) Choose the computer that you want the port forwarded to in the PC (Server) section. Note: If the computer is not listed here because it has been assigned a static IP address make sure you add it to the PC Database under Administration>PC Database.
8) Click "Add as a New Server".

Custom Ports

1) Log into the router by opening a web browser and entering http://192.168.0.1 in the address line
2) Click on "Cancel" if the Setup Wizard comes up.
3) Click on Advanced on the left hand side.
4) Click on Virtual Servers.
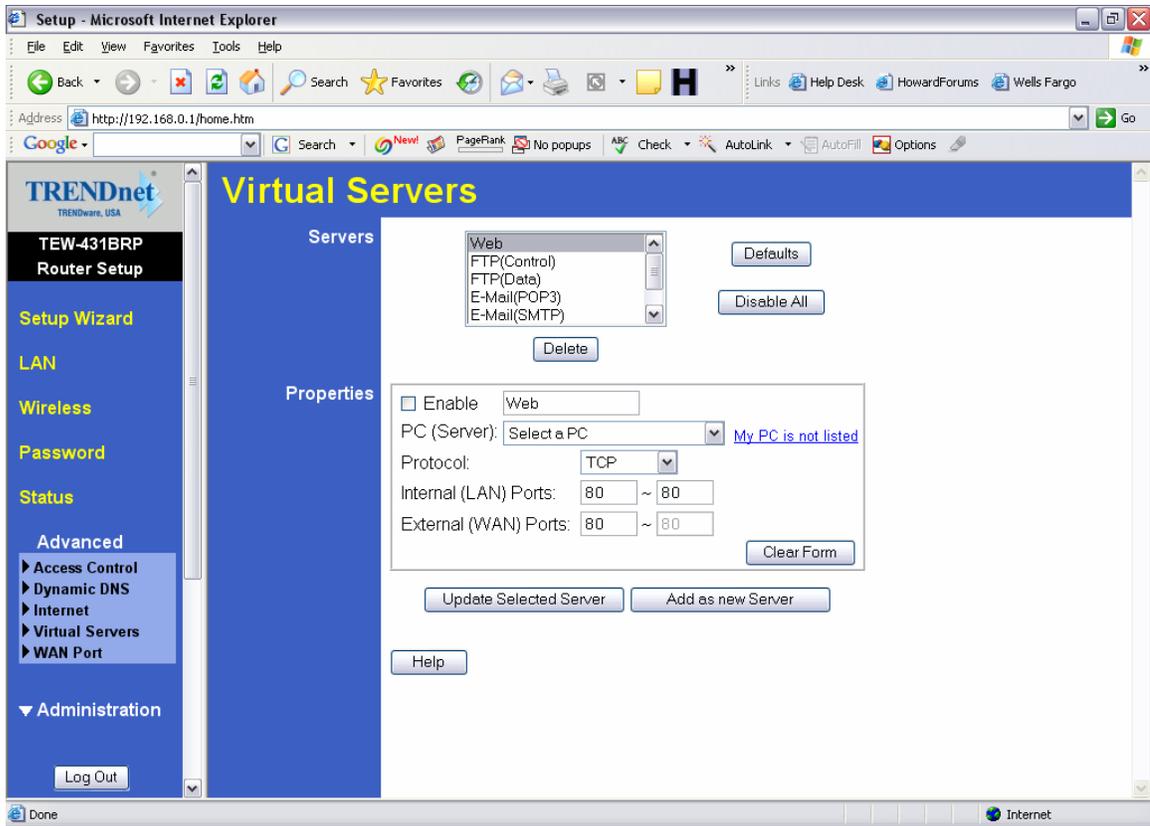
5) For Custom ports click Enable under the properties section.
6) Choose the computer that you want the port forwarded to in the PC (Server) section. Note: If the computer is not listed here because it has been assigned a static IP address make sure you add it to the PC Database under Administration>PC Database.
7) Choose the protocol(s).
8) Enter in the port(s).
9) Click "Add as a New Server".