

## Configuring Bridge mode.



This document will detail how to configure full Bridge mode on the DSL-526B.

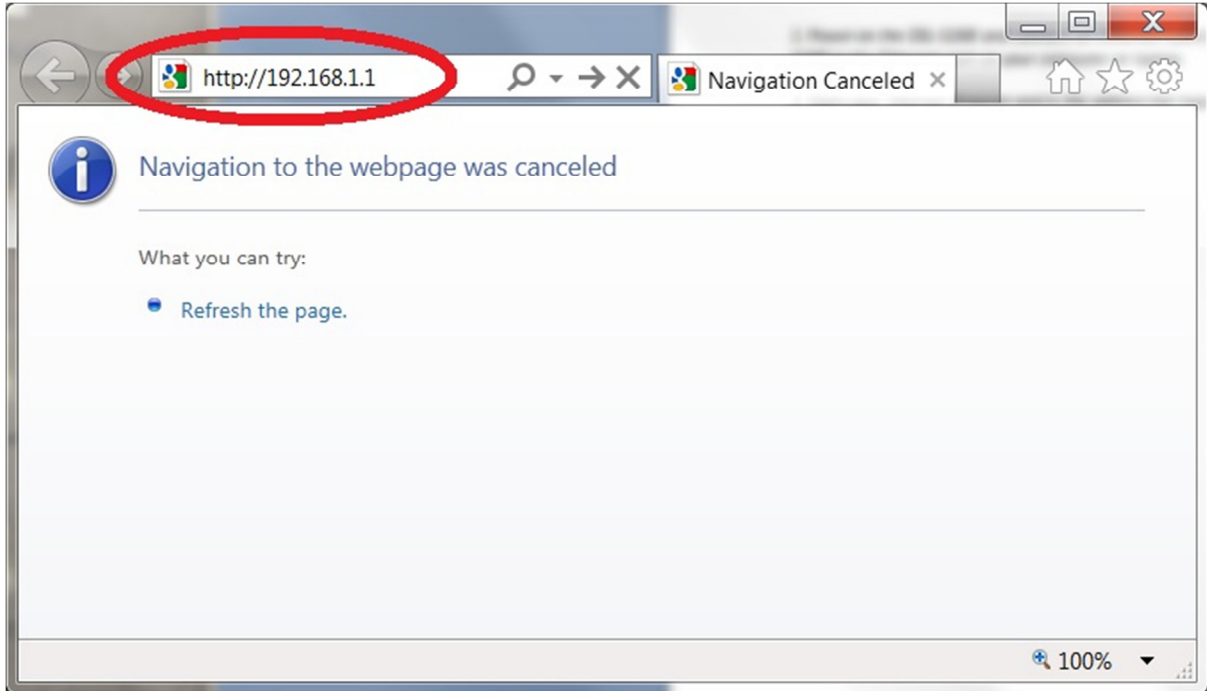
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*A full Bridge mode configuration can help with limiting Double NAT (Network Address Translation) and Firewall connectivity problems through multiple routing devices.*

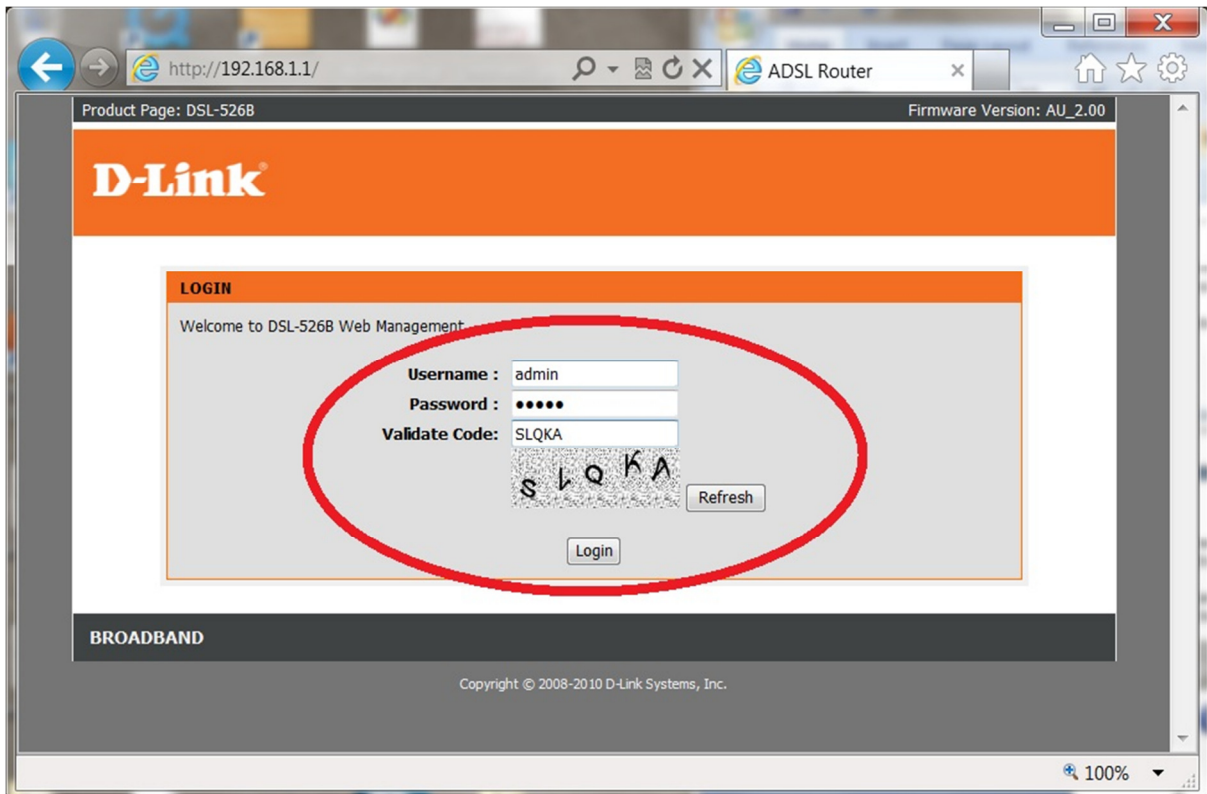
*Additionally restricting the number of devices which could require configuring and troubleshooting involved.*

1. Power on the DSL-526B and connect an Ethernet cable from the LAN Port on the DSL-526B to the Ethernet port on your computer or laptop.

2. Open your Internet Browser and in the address bar type in `http://192.168.1.1` then press the Enter key or Go to... button:



3. Please login with the default credentials and also validate with the graphical login as well:



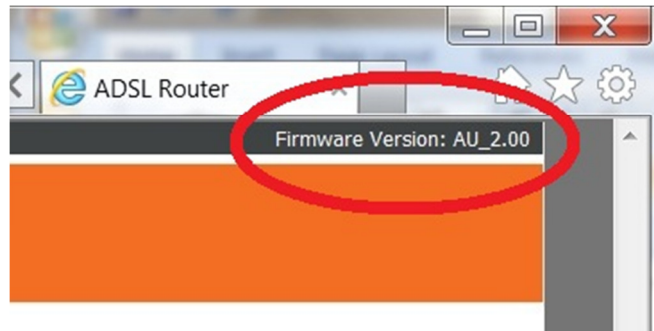
NOTE:

Please ensure the firmware on the DSL-526B is at the recommended version which can be checked from the Support Knowledge Base <http://www.dlink.com.au/tech>.

Currently the recommended firmware is AU\_2.00\*:

\* When newer firmware is available this will change accordingly.

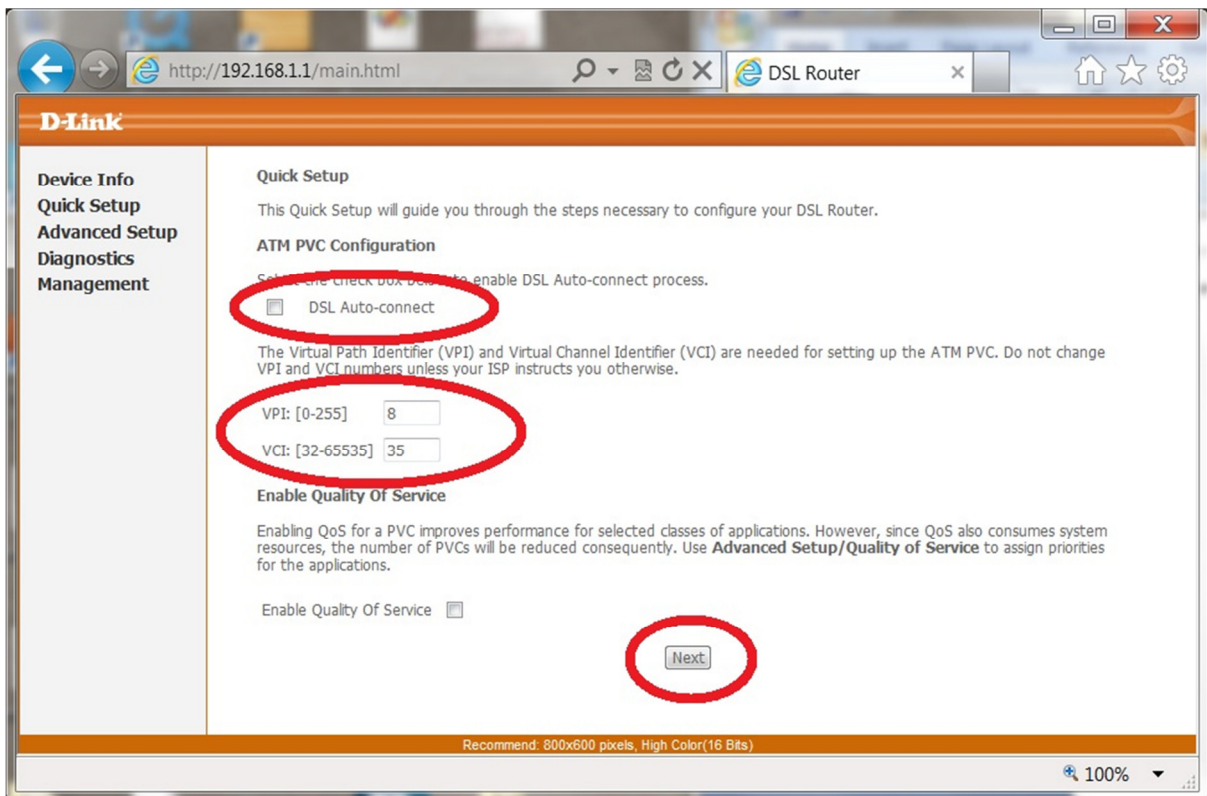
You are able to check the applied firmware version from the top right corner as per below:



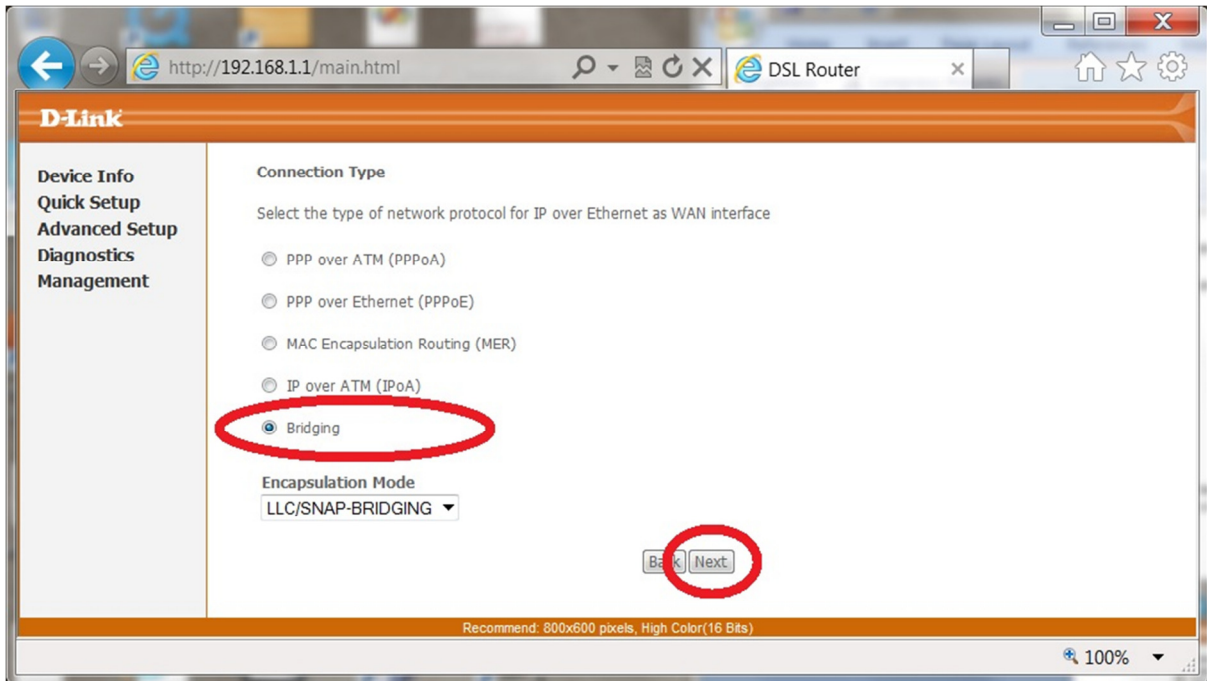
4. Unselect the 'DSL Auto-connect' option and ensure the VPI/VCI settings match your requirement then click Next:

**Australia:** VPI: 8 \ VCI: 35

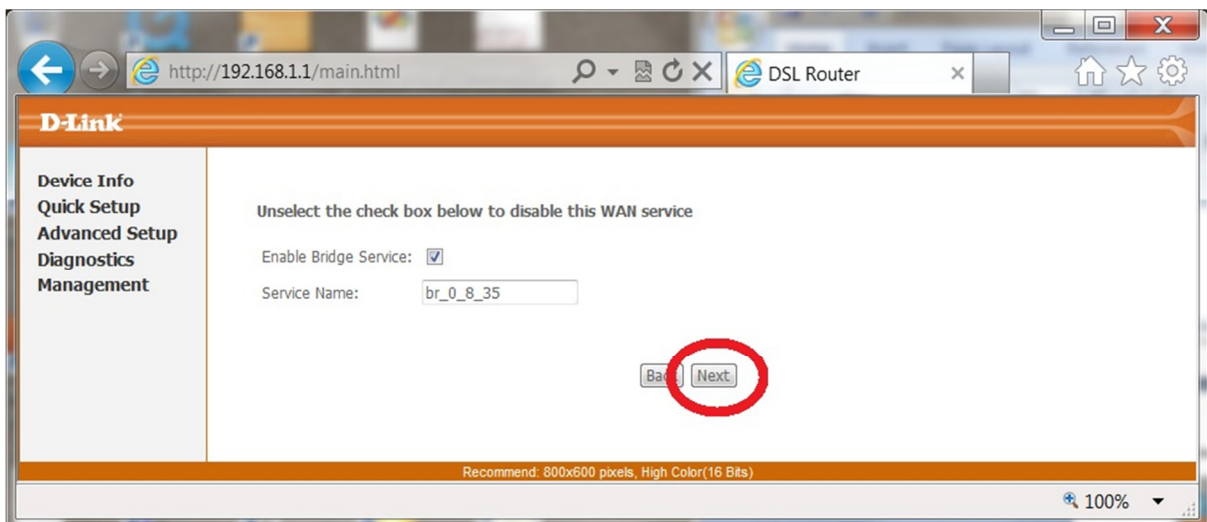
**New Zealand:** VPI: 0 \ VCI: 100 (Ensure your ISP does PPPoE!)



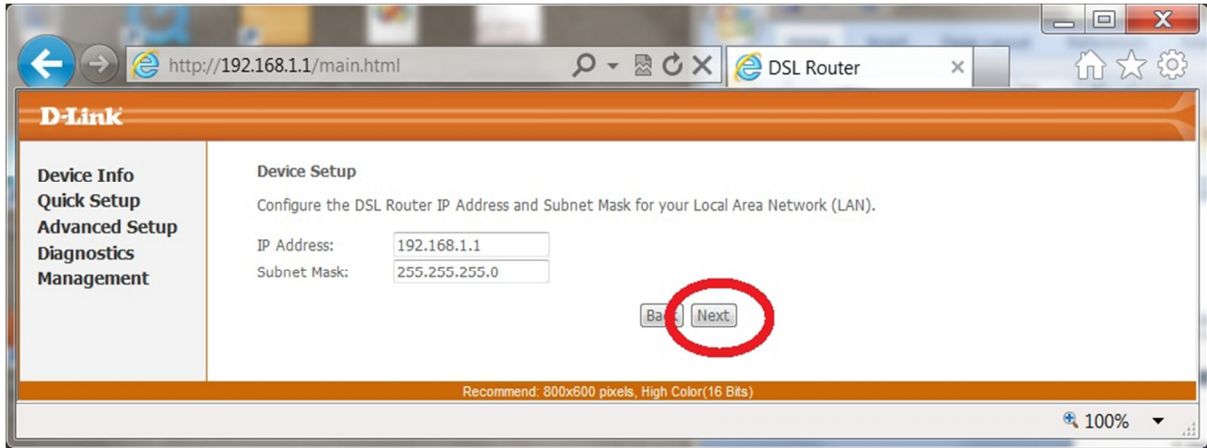
5. Select the Bridging option then click Next:



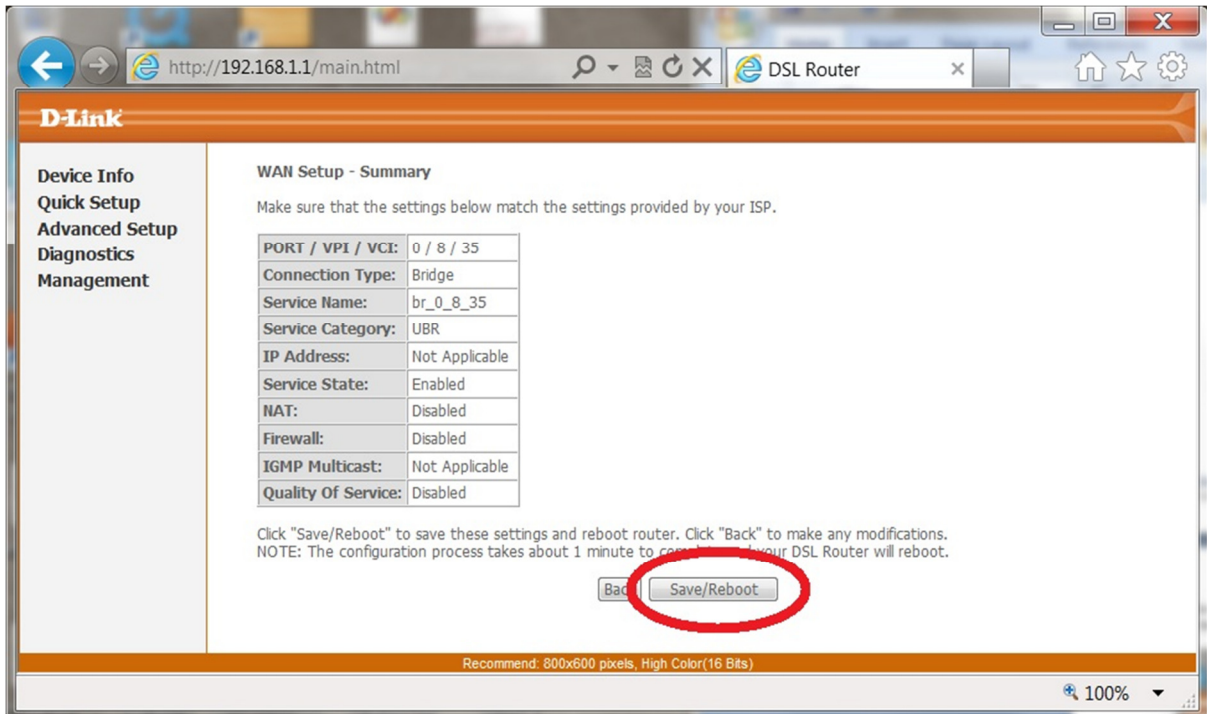
6. Click the Next button again:



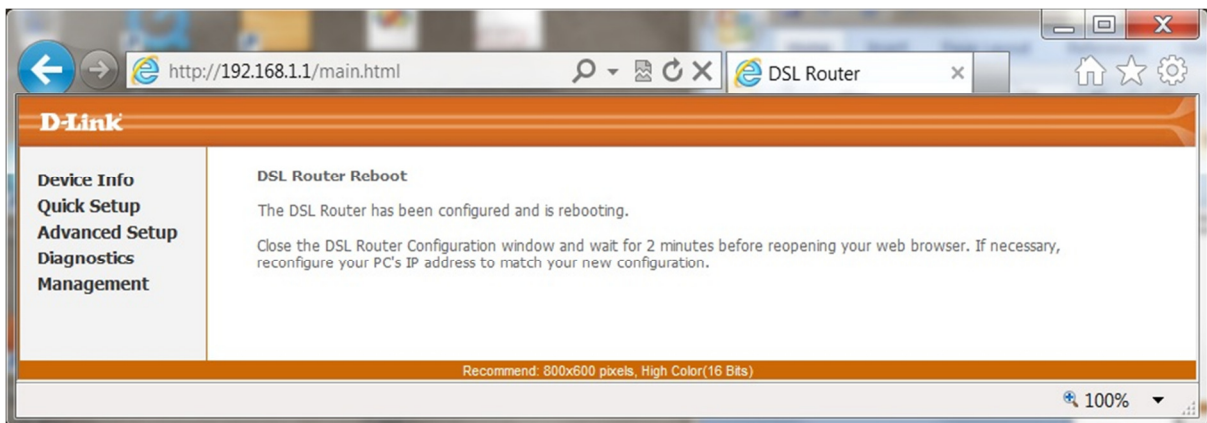
7. You may change the IP Address and Subnet Mask if it conflicts with your network or click the Next button:



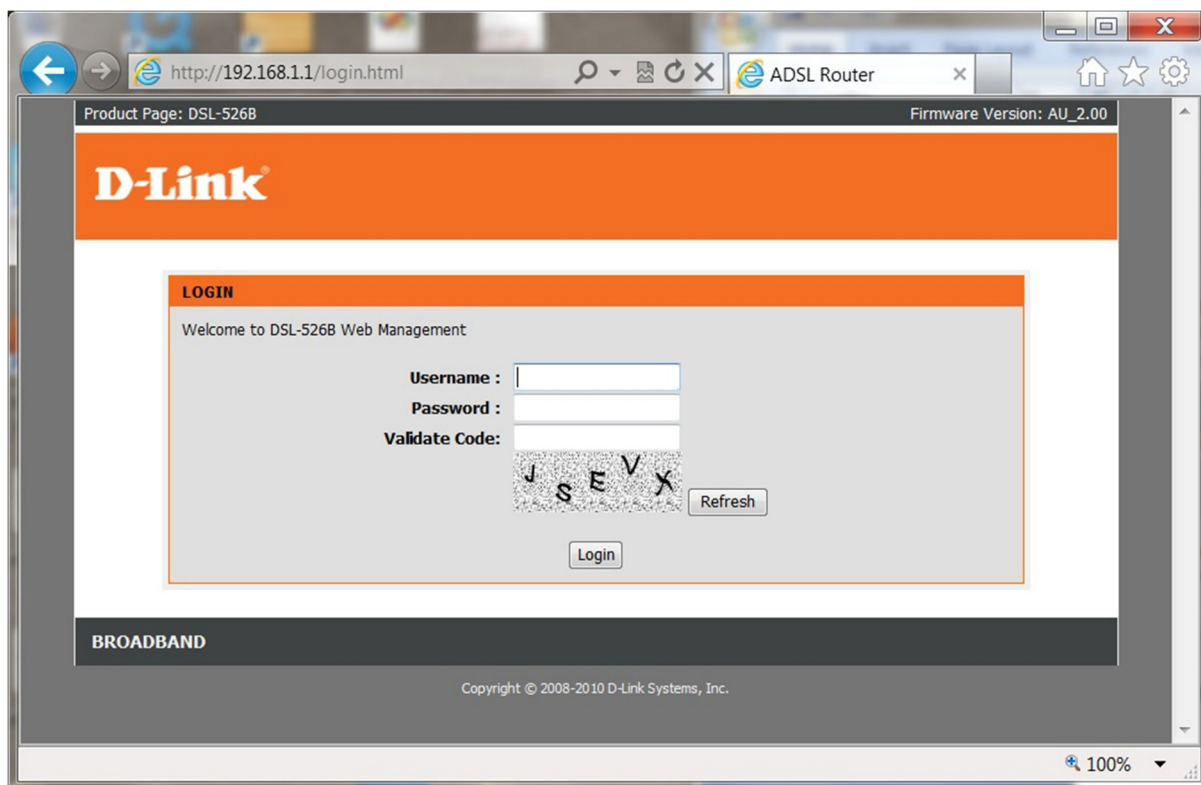
8. Click on the Save/Reboot button to save the changes:



9. Please wait for 2 minutes for the changes to be applied:



10. Once the DSL-526B has rebooted it will prompt again for login:



11. Bridge mode configuration is now complete.

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