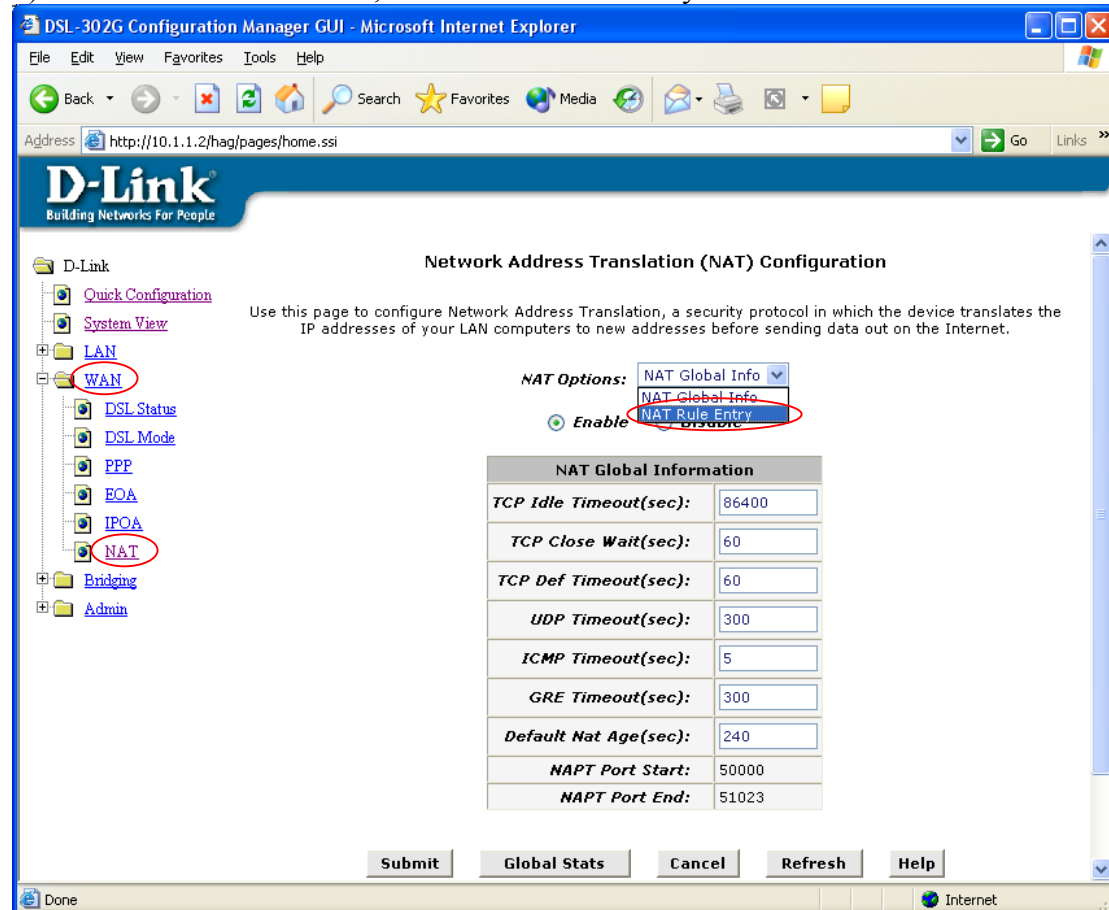


How to Configure Port Forwarding in DSL-302G

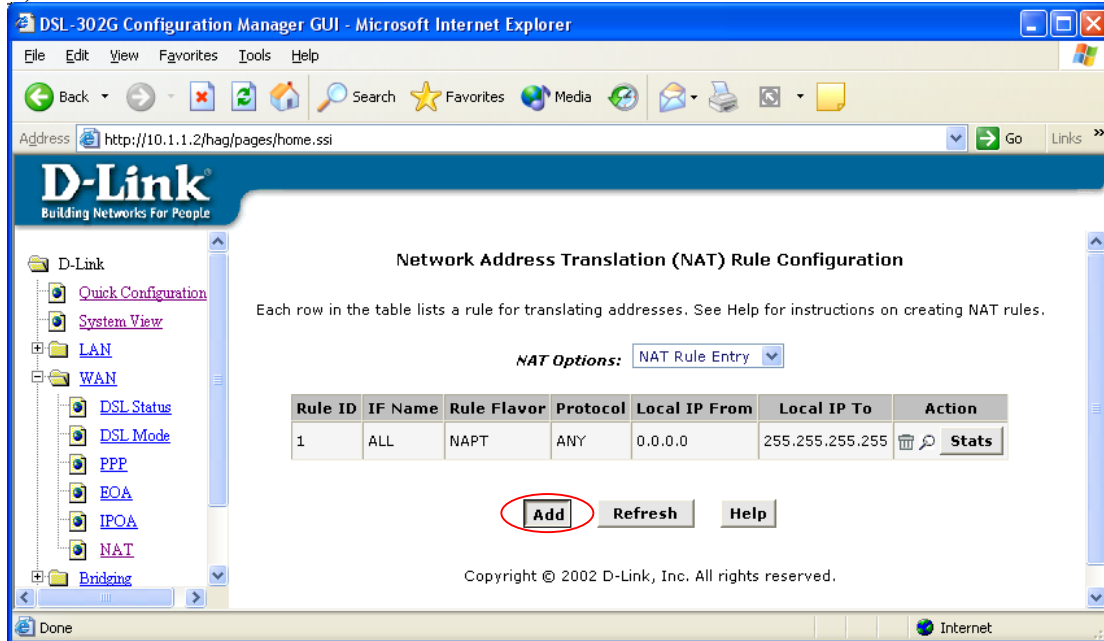
Date: 12 June 2003

Version: 1.0

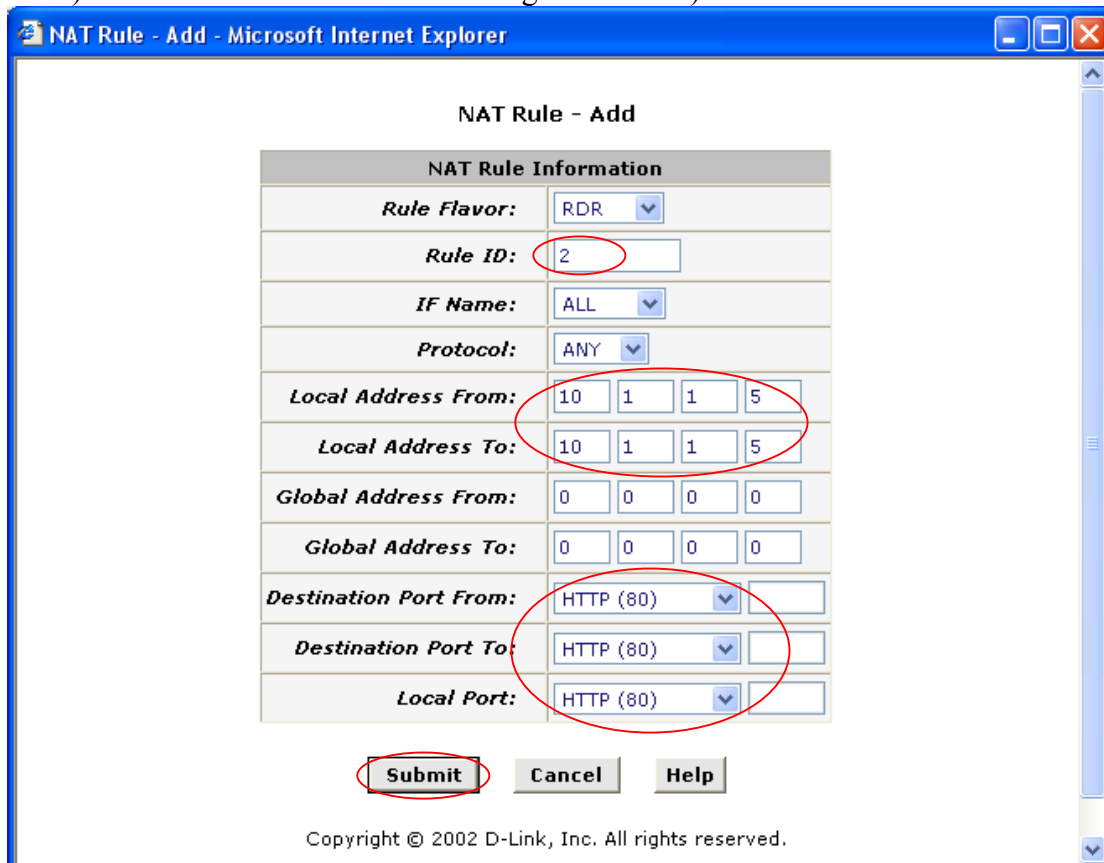
- 1) Make sure you could access to any website like <http://www.dlink.com.au/> to confirm that your Internet connection (via DSL-302G) is fine.
- 2) Go to “WAN” > “NAT”, select “NAT Rule Entry”



3) Click on “Add”



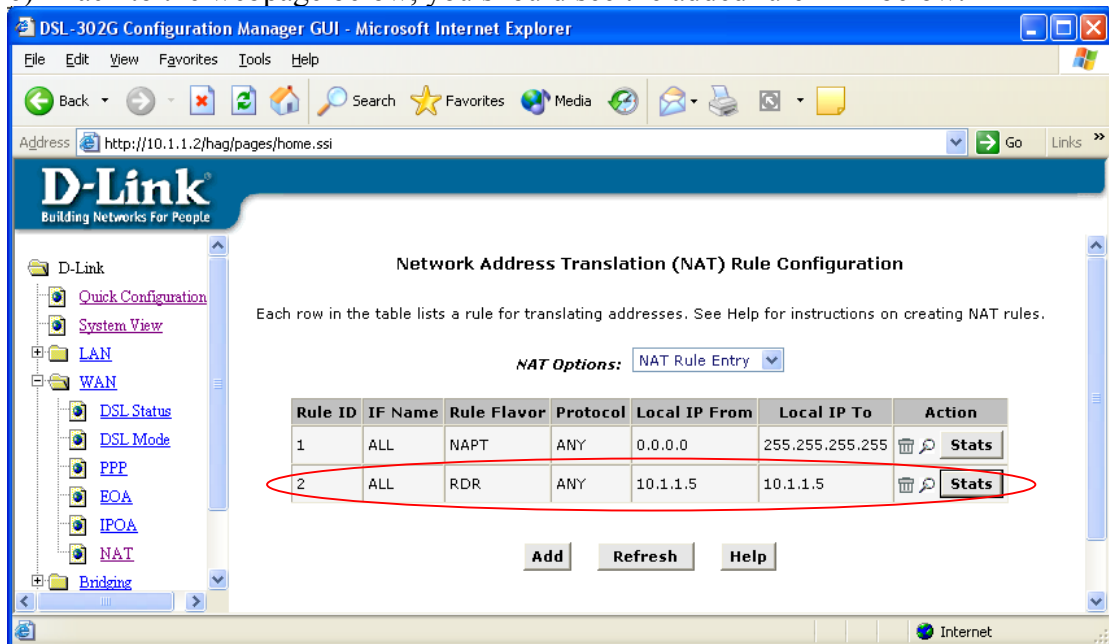
4) Enter the information as below (In this example, we are creating 2nd rule (Rule ID 2) for the webserver which is running on 10.1.1.5). Click “Submit” when done.



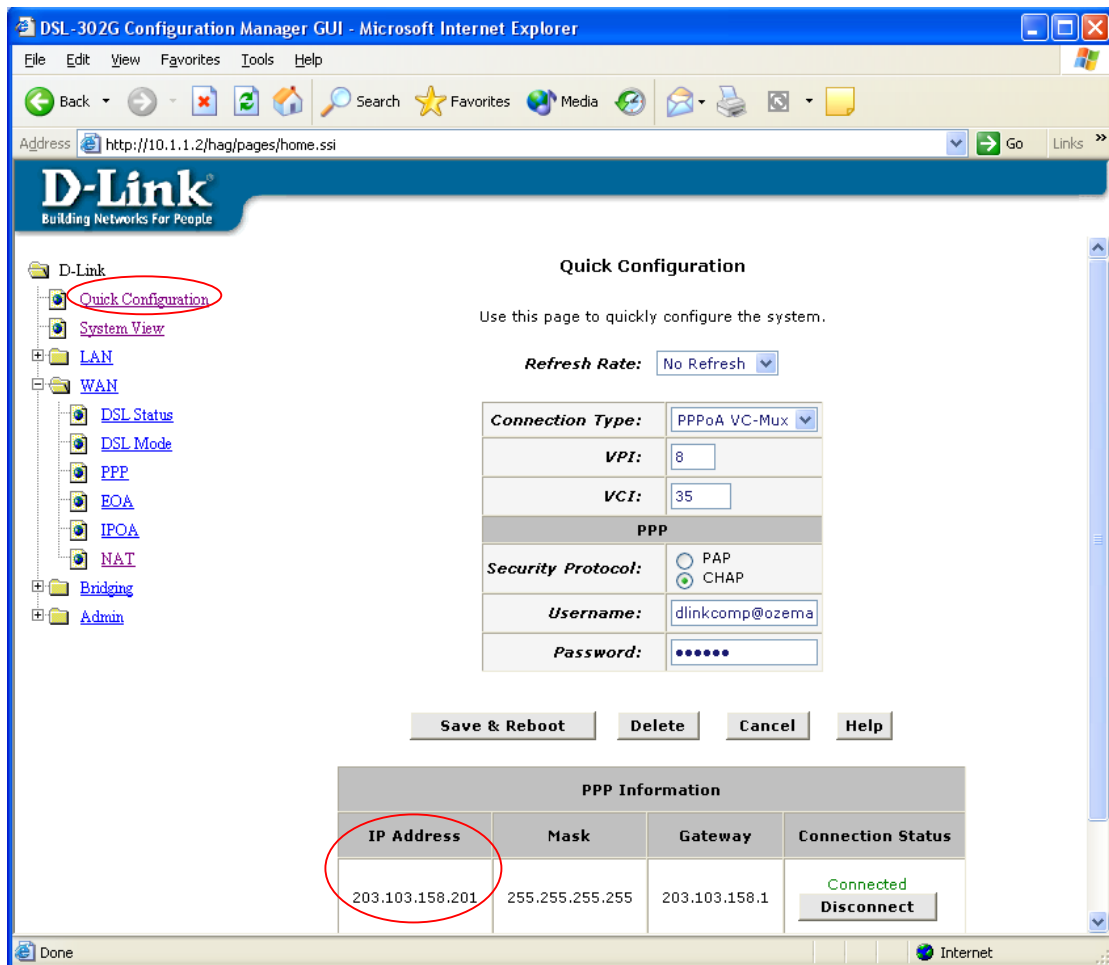
5) Click “Close”



6) Back to the webpage below, you should see the added rule ID 2 below.



7) Your webserver (running on 10.1.1.5) is now accessible for outside users using the public IP address assigned to you by your ISP from the PPP connection. You could find out your public IP address from your ISP or from the “Quick Configuration” page below:



- 8) Please note that if you (eg. your IP address is 10.1.1.3) need to locally access to your local webserver (IP address is 10.1.1.5), you need to use http://10.1.1.5/ (as shown in this example instead of using the PPP public IP address).
- 9) For other type of servers, you just need to add more rules using the correct server port respectively (eg. FTP is 21, TELNET is 23, SMTP is 25 and POP3 is 110).

~End of Document~