

**Q:** My ISP disconnect the ADSL connection frequently, how can I make my router to reconnect automatically?

**A:** You need to turn on the "Automatic Reconnect" option on the router. Please follow the steps below:

1. Open your web browser and type in the **router's IP address** (for example, 10.0.0.2)

2. When asked for Login and Password, Enter:

- Login: **admin**
- Password: **epicrouter**

3. Under "**Configuration -> WAN**". Check the "**Automatic Reconnect**" box under the PPP option.

The screenshot shows the OvisLink router's web interface. On the left is a navigation menu with links for Status, Home, ADSL, LAN, PPP, Configuration, WAN, LAN, PPP, NAT, and Virtual Server. The 'Configuration' section is expanded, and 'WAN' is selected and highlighted with a red box. The main content area displays the 'PPP' configuration settings. Fields include Service Name, Username, Password, Disconnect Timeout (0 seconds, with a max of 32767), MRU (1492), MTU (1492), and MSS (1432). The Authentication is set to 'Auto'. The 'Automatic Reconnect' checkbox is checked and highlighted with a red box. A link for 'Advanced PPP configuration' is visible. Below the PPP section is the 'DHCP' section with a 'DHCP client enable' checkbox. At the bottom of the page is a 'Save Settings' button.

4. Press the "Submit" button first (all the way on the bottom), then press "Save Settings". The router should reboot to the new configuration.