- 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.

| OvisLink<br>The Total Networking Solutions | ^ |   | <b>PPP</b><br>Service Name |                            | ~        |
|--|---|---|----------------------------|----------------------------|----------|
| Status                                     | Ш |   | Username                   |                            |          |
| <u>Home</u>                                |   |   | Password                   |                            |          |
| ADSL                                       |   |   | Disconnect Timeout         | 0 seconds (Max:32767)      |          |
| LAN  |   |   | MRU                        | 1492                       |          |
| <u>PPP</u>                                 |   |   | MTU                        | 1492                       |          |
|  |   |   | MSS                        | 1432                       | ≡        |
| Configuration                              |   |   | Authentication             | Auto 🗸                     |          |
| WAN  |   | ] | 🗹 Automatic Reconnect      | Advanced PPP configuration |          |
| LAN  |   |   |                            |                            |          |
| <u>PPP</u>                                 |   |   | DHCP                       |                            |          |
| NAT  |   |   | DHCP client enable         |                            | ~        |
| Virtual Server                             | ~ | < |                            | M                          |          |
|  | • |   |                            | Save Settings              | <b>^</b> |

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