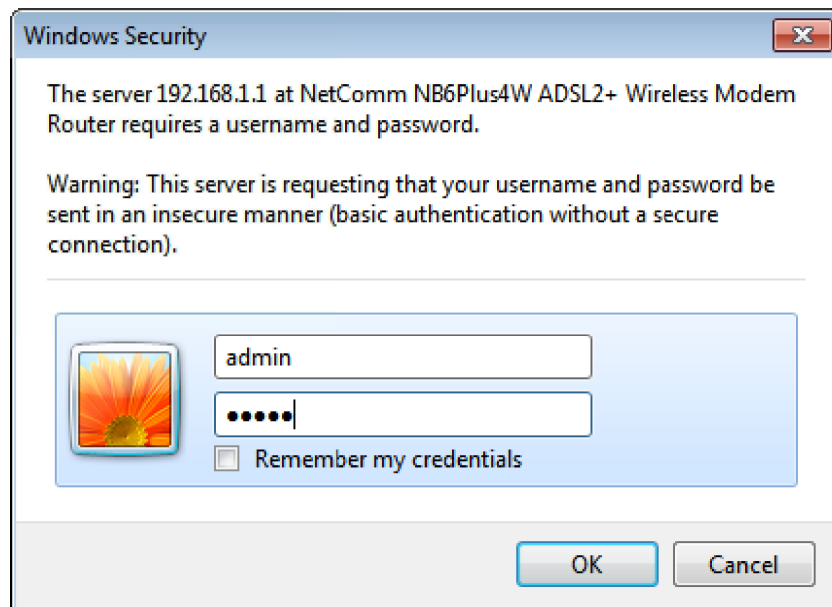# IPTV Setup Guide

(NB6Plus4W Rev1 / RTA1025W Rev1)

IPTV Setup Guide

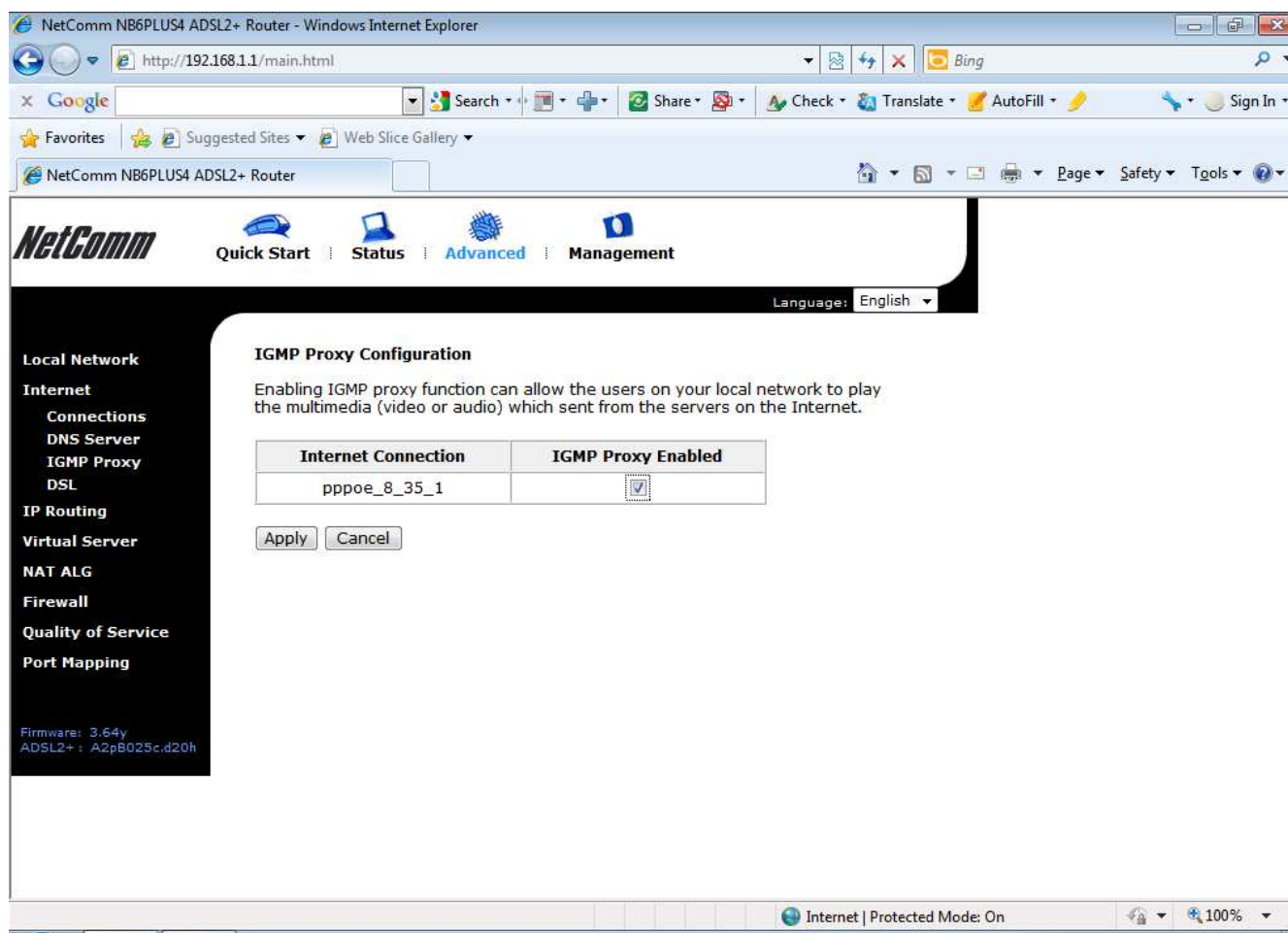This guide will take you through the process of configuring a VLAN on your modem/router to work with IPTV.

1. Navigate to http://192.168.1.1 in a web browser.

2. Enter "admin" (without quotes) for both the username and password when prompted and press Ok.

3. Select Advanced > Local network > IGMP Proxy.

4. Check to enable the **IGMP proxy** and press Apply.

5. Select Advanced > Internet > Connections.

6. Press the Add button.

7. Enter **VPI: 0**, **VCI: 35** with **Service Category: UBR Without PCR**.

8. Press the Next button.

9. Set the connection type as **Bridging** with **Encapsulation type** as LLC/Snap Bridging.

10. Enabling Quality of service (QoS) and 802.1Q VLAN Tagging are both optional.

11. Press the Next button.

12. Set the WAN interface as the default **None** unless directed otherwise by your Internet Service Provider.

13. Press the Next button.

14. Check the "**Enable this Internet Connection**" option.

15. The connection name will be **br_0_35**, but you have the option of changing it in the Connection Name field.
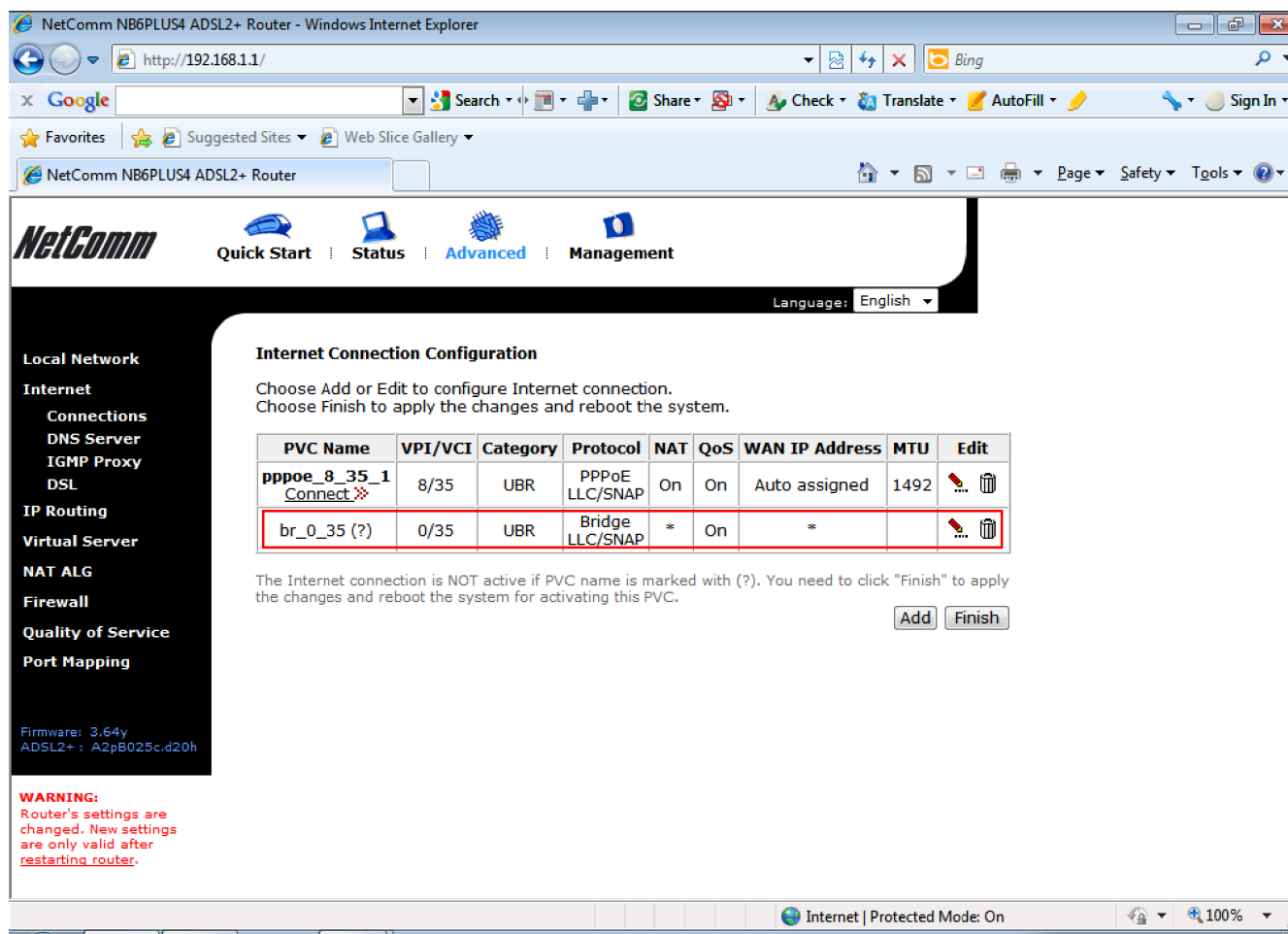
16. Press Apply.

17. The Advanced > Internet > Connection screen will now show the new Configuration. Note the question mark in the PVC Name, indicating the settings will not become active until the Finish button is selected and the router is restarted.

18. Press the Finish button.

19. You will see the following screenshot while the router reboots.
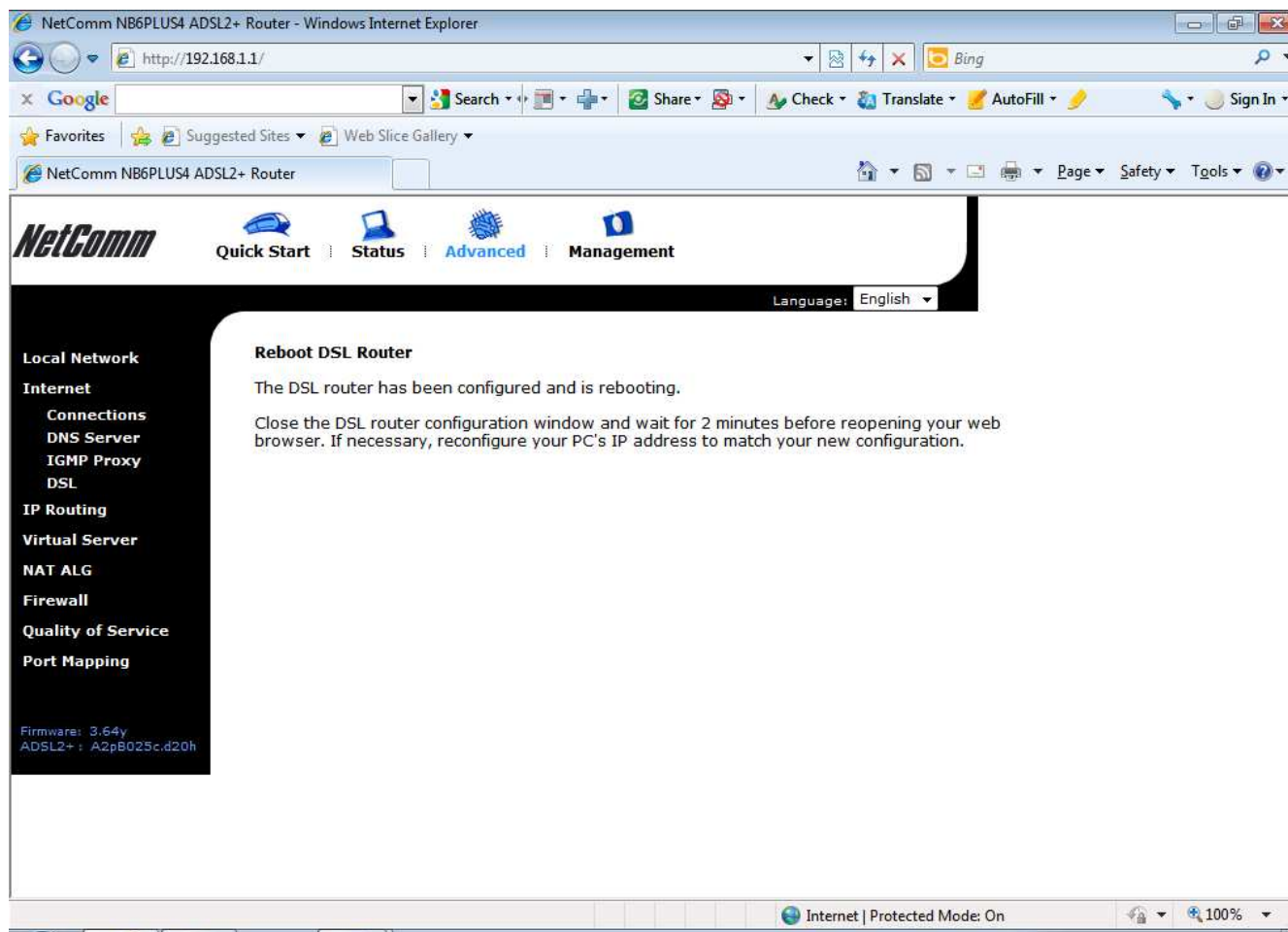
20. The completed Internet Connection Configuration screenshot with the IPTV settings are displayed below.

Your NB6Plus4W Rev1 / Rta1025W Rev1 has now been successfully configured for IPTV service.