

R9000 configuration for IPv4 DNS - Open DNS primary and Comcast secondary and Next DNS third.

The screenshot shows the 'ADVANCED' tab of the Netgear R9000 router's configuration interface, specifically the 'Internet Setup' section. The left sidebar contains navigation options like 'Setup Wizard', 'WPS Wizard', and 'Setup'. The main content area is titled 'Internet Setup' and includes buttons for 'Test', 'Cancel', and 'Apply'. The configuration is as follows:

- WAN Port Preference:** 10G LAN SFP+ Port (10 Gbps). Status: Connected to the Internet.
- SFP+ Module Detection:** Auto
- Does your Internet connection require a login?** No
- Account Name (If Required):** R9000
- Domain Name (If Required):** [Empty field]
- Internet IP Address:** Get Dynamically from ISP
- Domain Name Server (DNS) Address:**
 - Use These DNS Servers
 - Primary DNS: 208.67.222.222
 - Secondary DNS: 75.75.75.75
 - Third DNS: 45.90.28.80

R9000 configuration for IPv6 DNS - Open DNS primary and Comcast secondary.

The screenshot shows the 'ADVANCED' tab of the Netgear R9000 router's configuration interface, specifically the 'IPv6' section. The left sidebar contains navigation options like 'Setup Wizard', 'WPS Wizard', and 'Setup'. The main content area is titled 'IPv6' and includes buttons for 'Status Refresh', 'Cancel', and 'Apply'. The configuration is as follows:

- Internet Connection Type:** DHCP
- User Class (If Required):** [Empty field]
- Domain Name (If Required):** [Empty field]
- Router's IPv6 Address On WAN:** [Redacted]
- IPv6 Domain Name Server (DNS) Address:**
 - Use These DNS Servers
 - Primary DNS: 2620:0:ccc:0:0:0:0:2
 - Secondary DNS: 2001:558:feed:0:0:0:0:1
- LAN Setup:**
 - Router's IPv6 Address On LAN:** [Redacted]
 - IP Address Assignment:** Use DHCP Server
 - Auto Config
 - Use This Interface ID: 0:0:0:0
- IPv6 Filtering:** Secured Open