

Changing DNS in a FIOS Router

ConnectSafe: Level 1 Preferred DNS: 199.85.126.10

Alternate DNS: 199.85.127.10

Level 2 Preferred DNS: 199.85.126.20

Alternate DNS: 199.85.127.20

Level 3 Preferred DNS: 199.85.126.30

Alternate DNS: 199.85.127.30

OpenDNS: Level 1 Preferred DNS: 208.67.220.220

Alternate DNS: 208.67.222.222

1. Open your web browser and enter 192.168.1.1 to bring up your router's login screen.
2. Login in to the router.
3. Select '**My Network**' from the top menu and '**Network Connections**' from the left menu.
4. Now click on '**Network (Home/Office)**'.

The screenshot shows the Verizon FIOS router web interface. At the top, there is a navigation bar with icons for Main, Wireless Settings, My Network (circled in red), Firewall Settings, Parental Control, Advanced, and System Monitoring. On the left side, there is a sidebar menu with links for Main, Network Status, Network Connections (circled in red), and Logout. The main content area is titled 'Network Connections' and includes a note: 'NOTE: Only advanced technical users should use this feature.' Below the note is a table with three columns: Name, Status, and Action. The table lists four network connections: Network (Home/Office) (marked with a red X), Ethernet/Coax, Wireless Access Point, and Broadband Connection (Ethernet/Coax). The status for Network (Home/Office) is 'Connected', while the others are 'Disabled'. At the bottom of the table, there is an 'Add' button. Below the table, there are three buttons: 'Full Status', 'Detect Broadband Connection', and 'Basic <<'.

Name	Status	Action
Network (Home/Office) X	Connected	[Icon]
Ethernet/Coax	Connected	[Icon]
Wireless Access Point	Disabled	[Icon]
Broadband Connection (Ethernet/Coax)	Connected	[Icon]
WAN PPPoE	Disabled	[Icon]

Buttons: Full Status, Detect Broadband Connection, Basic <<

5. Select '**Settings**' from the following screen.

The screenshot shows the 'Network (Home/Office) Properties' configuration page. The left sidebar contains 'Main', 'Connection Properties', and 'Logout'. The main content area has a 'Disable' button at the top right. Below it is a table of network properties:

Name:	Network (Home/Office) x
Status:	Connected
Network:	Network (Home/Office)
Underlying Device:	Ethernet/Coax Wireless Access Point
Connection Type:	Bridge
MAC Address:	18:1b:eb:0b:9d:86
IP Address:	192.168.1.1
Subnet Mask:	255.255.255.0
DNS Server:	208.67.220.220 208.67.222.222
IP Address Distribution:	DHCP Server
Received Packets:	675
Sent Packets:	1329
Time Span:	0:01:54

At the bottom right, there are three buttons: 'Apply', 'Cancel', and 'Settings'. The 'Settings' button is circled in red.

6. Scroll down until you find **DNS Server** and enter the preferred and alternate DNS entries.

The screenshot shows the 'DNS Server' configuration section. It has a dropdown menu set to 'Use the Following DNS Server Addresses'. Below it are two rows of input fields:

Primary DNS Server:	208	67	220	220
Secondary DNS Server:	208	67	222	222

7. Continue scrolling down to the bottom and click on '**Apply**'.
8. If an **Attention** window appears click on '**Apply**' again.
9. Verify DNS setting on **Network (Home/Office) Properties** screen.
10. Select **Logout** from the left menu.
11. Close the browser.