

## **DNS Step-by-Step guide (Windows)**

Step-by-Step procedure to change your DNS settings in windows operating system:

Here we'll show you how to manually assign DNS (Domain Name Service) servers for your Internet connection using Windows 7.

1. Go to the **Start Menu** and click **Control Panel** 



2. In the Windows Control Panel, under **Network and Internet**, click **View network status and tasks**.





3. Click the link next to **Connections** on the right. In this screenshot we're using a wired connection so the link is called **Local Area Connection**. If you're using Wireless the link will be named differently.



Control Panel Home					
	View your basic network in	nformation an	d set up connections		
Change adapter settings	🔍 🔍 ——	- 🏠	See full n		
Change advanced sharing settings	REPLUSNET-PC (This computer)	Network	Internet		
	View your active networks		Connect or disconr		
	Network Home network	Access type: Internet			
			HomeGroup: Joined		
	Change your networking settings				
	Change your networking settings				
	Set up a new connection or network Set up a wireless, broadband, dial-up, ad hoc, or VPN connection; or set up a router or acce				
	point.				
	1 Connect to a network				
	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.				
	Choose homegroup and sharing options				
	Access files and printers located on other network computers, or change sharing settings.				
See also	Troubleshoot problems Diagnose and repair network problems, or get troubleshooting information.				
HomeGroup					
Homeoroup	braghose and report neu	more proprieting of	get troublearrooting internation.		



Connection		
IPv4 Connectivity:		Internet
IPv6 Connectivity:		No Internet access
Media State:		Enabled
Duration:		02:01:11
Speed:		100.0 Mbps
Details		
Activity		
	Sent —	Received
Bytes:	4,200,425	164,804,176
Properties	💮 Disable 🚽	Diagnose

4. You'll see a connection status window, click **Properties**.



5. Select the **Internet Protocol Version 4 (TCP/IPv4)** item, and click the **Properties** button.

📱 Local Area Connection Properties 📃 💌					
Networking					
Connect using:					
Intel 21140-Based PCI Fast Ethemet Adapter					
Configure This connection uses the following items:					
Client for Microsoft Networks					
✓ Internet Protocol Version 4 (TCP/IPV6)					
Link-Layer Topology Discovery Mapper I/O Driver					
🗹 🛥 Link-Layer Topology Discovery Responder					
Uninstall Properties					
Description					
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.					
OK Cancel					



## 6. Select Use the following DNS server addresses, and enter:

- Preferred DNS server: **94.200.200.200**
- Alternate DNS server: **91.74.74.74**

internet Protocol Version 4 (TCP/IPv4) Properties						
General Alternate Configuration						
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.						
Obtain an IP address automatically						
O Use the following IP address:						
IP address:						
Subnet mask:						
Default gateway:						
Obtain DNS server address automatically						
Use the following DNS server addresses:						
Preferred DNS server:						
Alternate DNS server:						
Validate settings upon exit	Advanced					
	OK Cancel					

7. Finally click the **OK** in this and the previous windows to save your changes.