**How do I use the Pi-hole as my DNS server?**

Run command to get the script: curl -L install.pi-hole.net | bash

Configure computers as follow:

**Linux**

In most modern Linux distributions, DNS settings are configured through Network Manager.

1. Click **System > Preferences > Network Connections**
2. Select the connection for which you want to configure
3. Click **Edit**
4. Select the **IPv4 Settings** or **IPv6 Settings** tab
5. If the selected method is Automatic (DHCP), open the dropdown and select Automatic (DHCP) addresses only instead. If the method is set to something else, do not change it.
6. In the DNS servers field, enter your Pi's IP addresses
7. Click **Apply** to save the change
8. Repeat the procedure for additional network connections you want to change.

If your distribution doesn't use Network Manager, your DNS settings are specified in /etc/resolv.conf.

**Windows**

DNS settings are specified in the TCP/IP Properties window for the selected network connection.

1. Go to the **Control Panel**
2. Click **Network and Internet > Network and Sharing Center > Change adapter settings**
3. Select the connection for which you want to configure
4. Right-click **Local Area Connection > Properties**
5. Select the Networking tab
6. Select **Internet Protocol Version 4 (TCP/IPv4)** or **Internet Protocol Version 6 (TCP/IPv6)**
7. Click **Properties**
8. Click **Advanced**
9. Select the **DNS** tab
10. Click **OK**
11. Select **Use the following DNS server addresses**
12. Replace those addresses with the IP addresses of your Pi
13. Restart the connection you selected in step 3
14. Repeat the procedure for additional network connections you want to change.