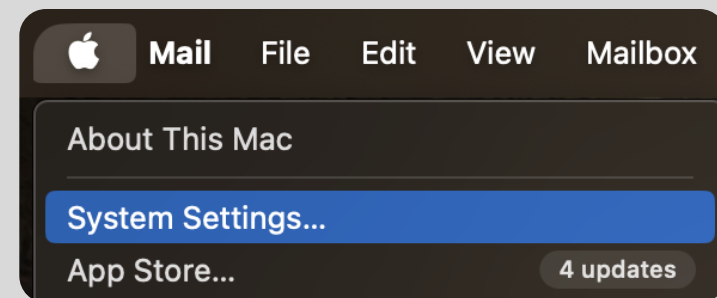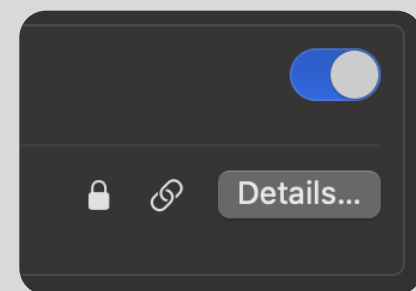# How to manually install Freename DNS and Browse Web3 Domains
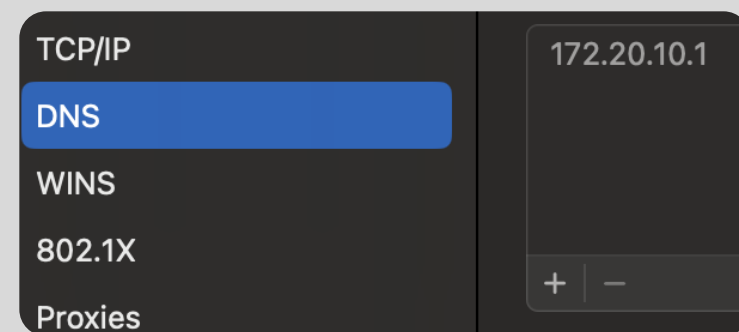
Apple (macOS)

Click the **Apple icon** on the top left of the screen and select "**System Settings...**"

Navigate to the "**Network**" Tab

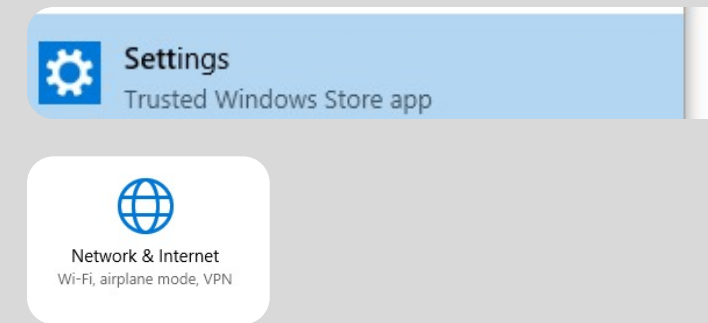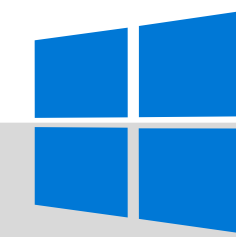Under your network you will find the "**Details**" button, click it
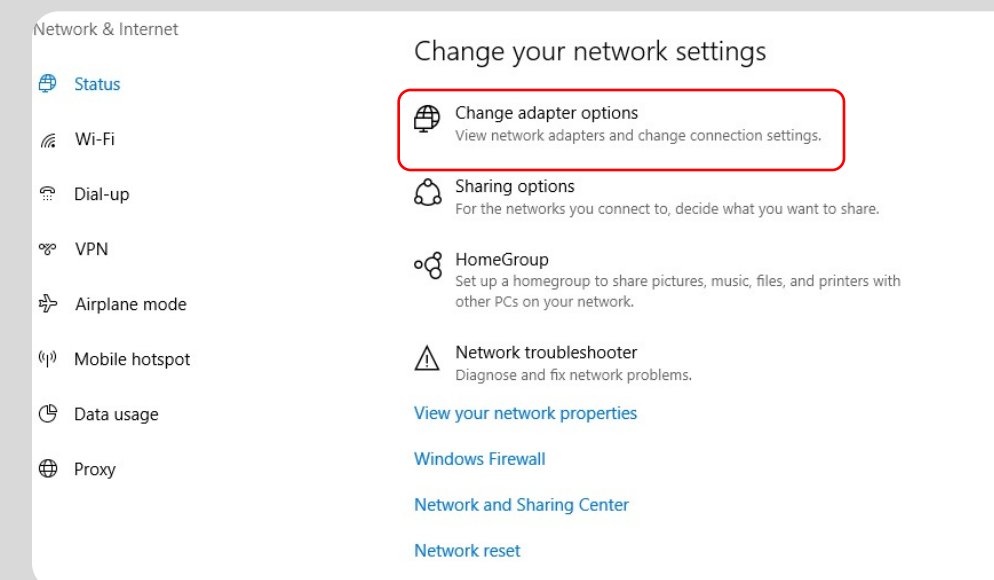
Navigate to the **DNS** Tab

Click the '+' button to add a new DNS server.
Enter **34.154.40.173** and press enter.
Click the '+' button again and enter **34.154.254.177**
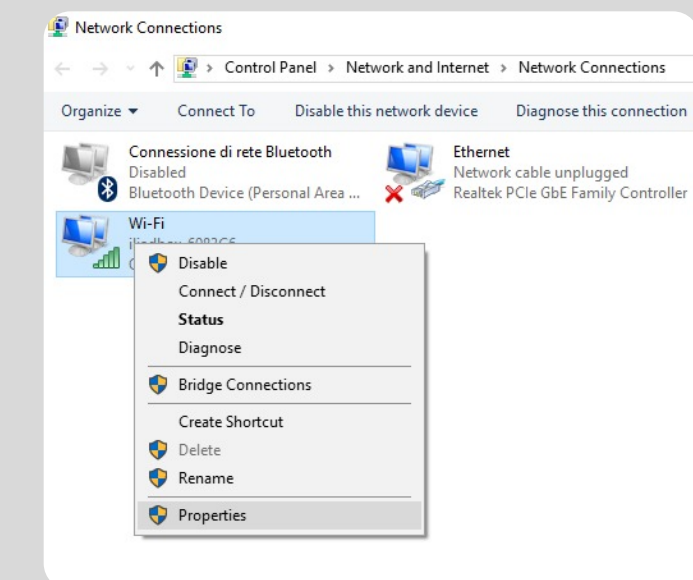These are now your primary and secondary DNS servers, respectively.
Apply Changes:

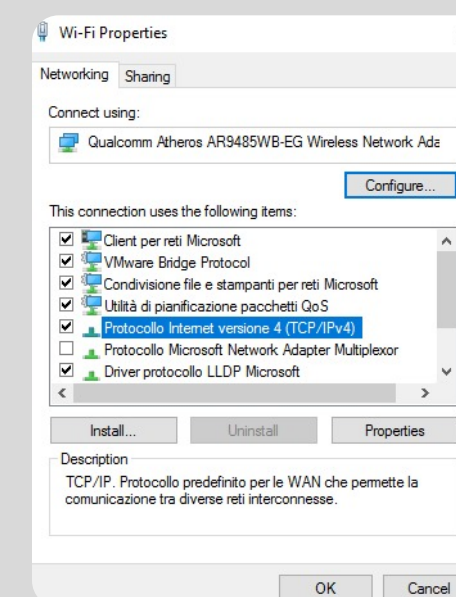Click "**OK**."
Then click "**Apply**" to save the changes.

Windows

Open Control Panel:
Right-click on the Start menu and select "**Network Connections,**" or search for "**Control Panel**" and go to "**Network and Internet**" > "**Network and Sharing Center.**"
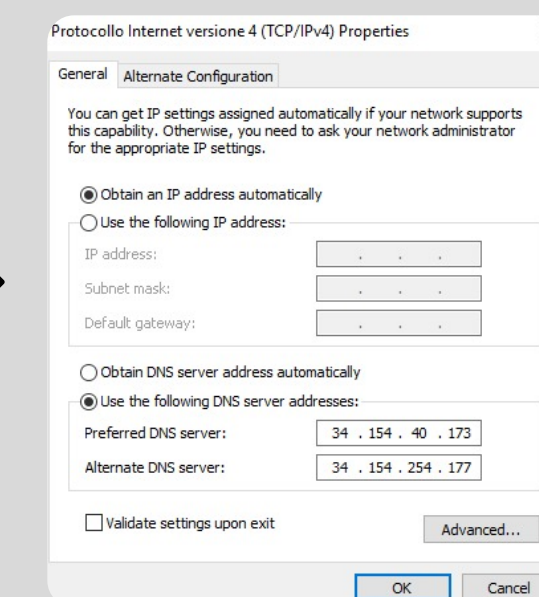
Access Adapter Settings:
Click on "**Change adapter settings**" on the right side.

Modify Properties:
Right-click on the network you're using (Wi-Fi or Ethernet) and choose "**Properties.**"

Select Internet Protocol
Version 4 (TCP/IPv4):
Scroll down to find "**Internet Protocol Version 4 (TCP/IPv4)**".

Click on the "**Properties**" button.
Enter DNS Addresses:
Select "**Use the following DNS server addresses.**"
In the "**Preferred DNS server**" field, enter **34.154.40.173**.
In the "**Alternate DNS server**" field, enter **34.154.254.177**.
Save and Exit:
Click "**OK**" to save the settings.
Close out of all remaining windows.