

How to set up Cloudflare 1.1.1.1 DNS on your computer for better security and faster web browsing.

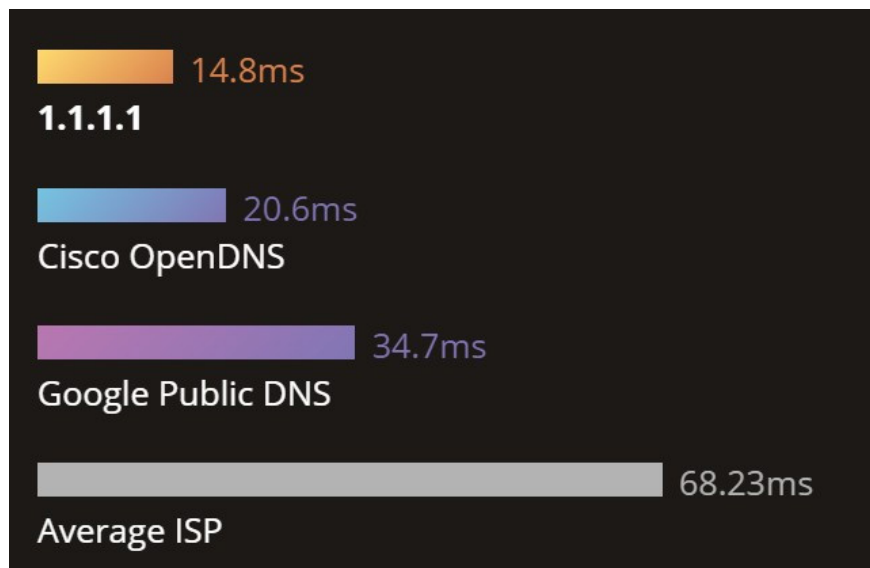
Cloudflare's 1.1.1.1 DNS service, with a response time of just 14ms and impressive security capabilities, provides users with another option for faster and safer internet browsing.

Cloudflare's 1.1.1.1 DNS service boasts a response time of just 14ms, faster than OpenDNS (20.6ms) and Google DNS (34.7ms), and offers impressive security, enabling quick access to blocked websites . It promises to provide users with another option for faster and safer internet browsing.

Cloudflare emphasizes that the 1.1.1.1 DNS service does not record DNS requests to disk, does not store IP addresses or logs for longer than 24 hours, thus ensuring security and privacy.

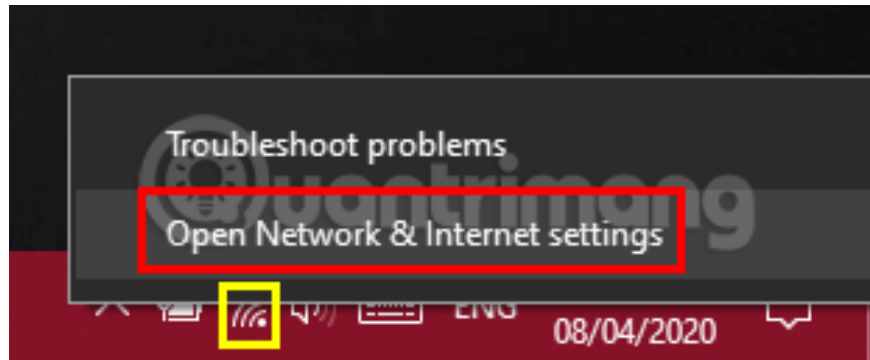
Currently, Cloudflare is offering this 1.1.1.1 DNS service free of charge to everyone. They also commit to never using user data for advertising or other purposes.

To change your computer's DNS to this Cloudflare service, follow these instructions.

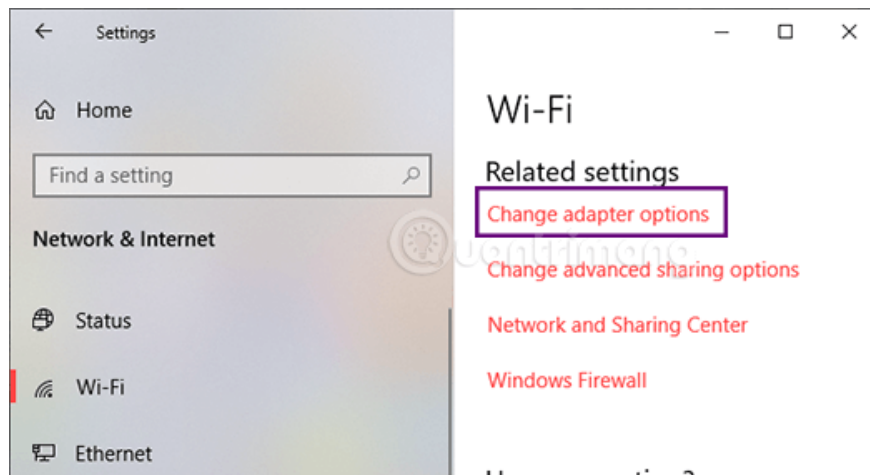


Change DNS to 1.1.1.1 on Windows 10

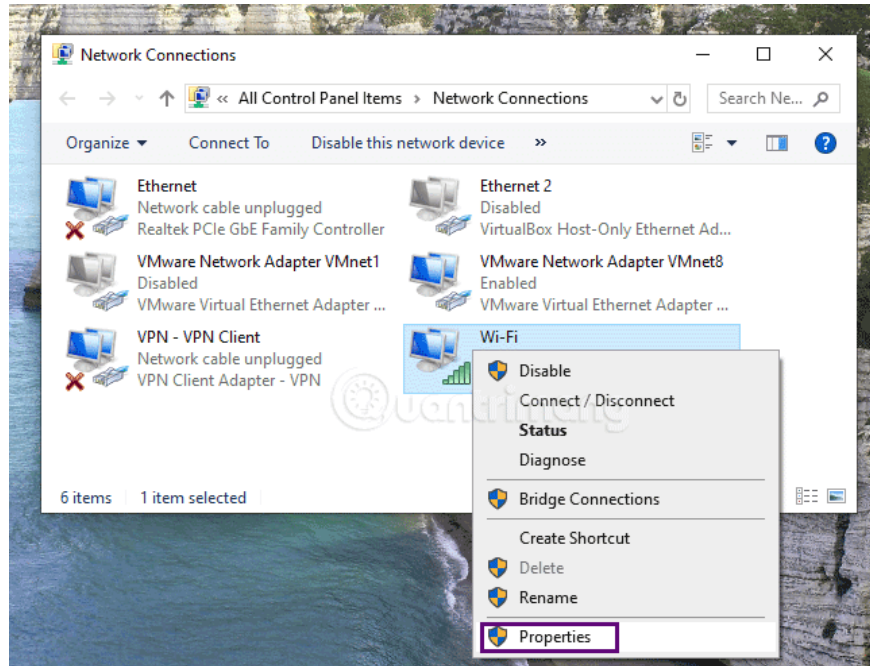
Right-click **the network icon** on the taskbar and select **Network and Sharing Center**.



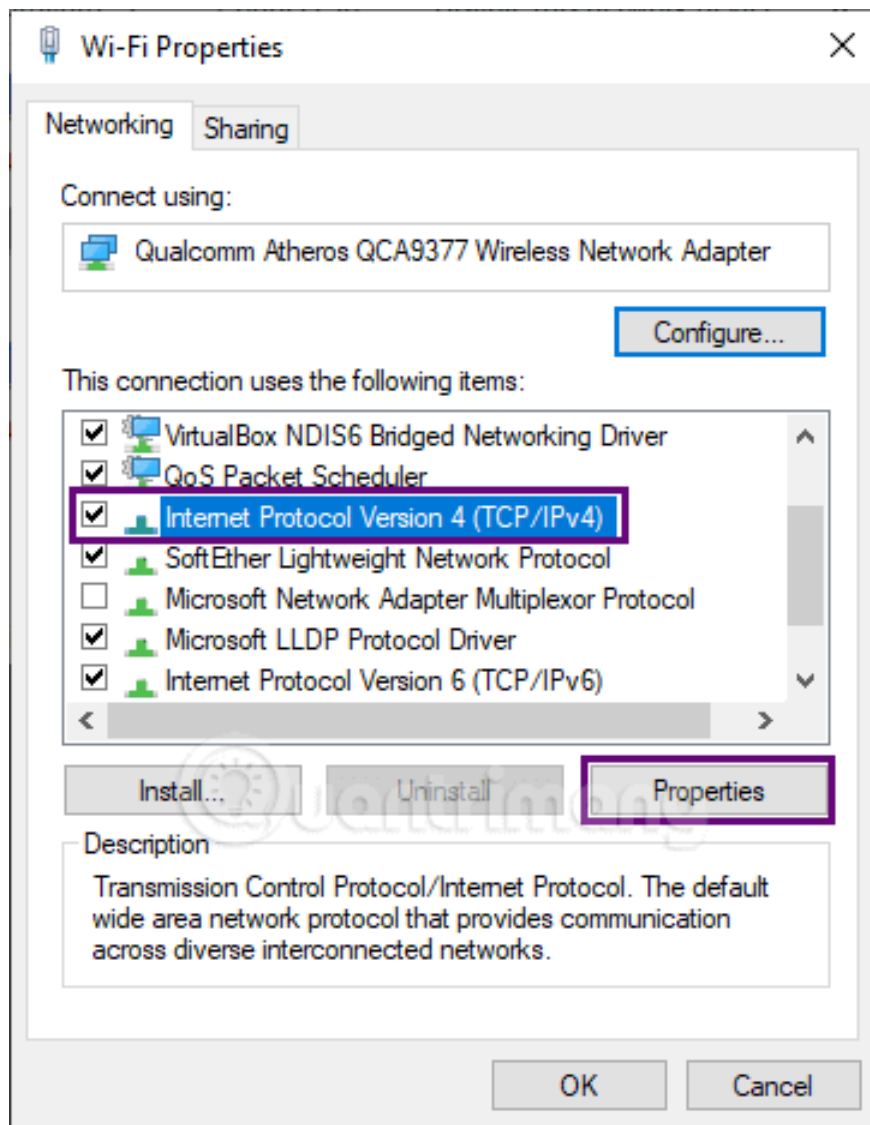
Select **Wi-Fi** or **Ethernet** in the left column , then select **Change adapter options**:



Select the Wi-Fi or wired network you want to set up DNS for, right-click and select **Properties**:

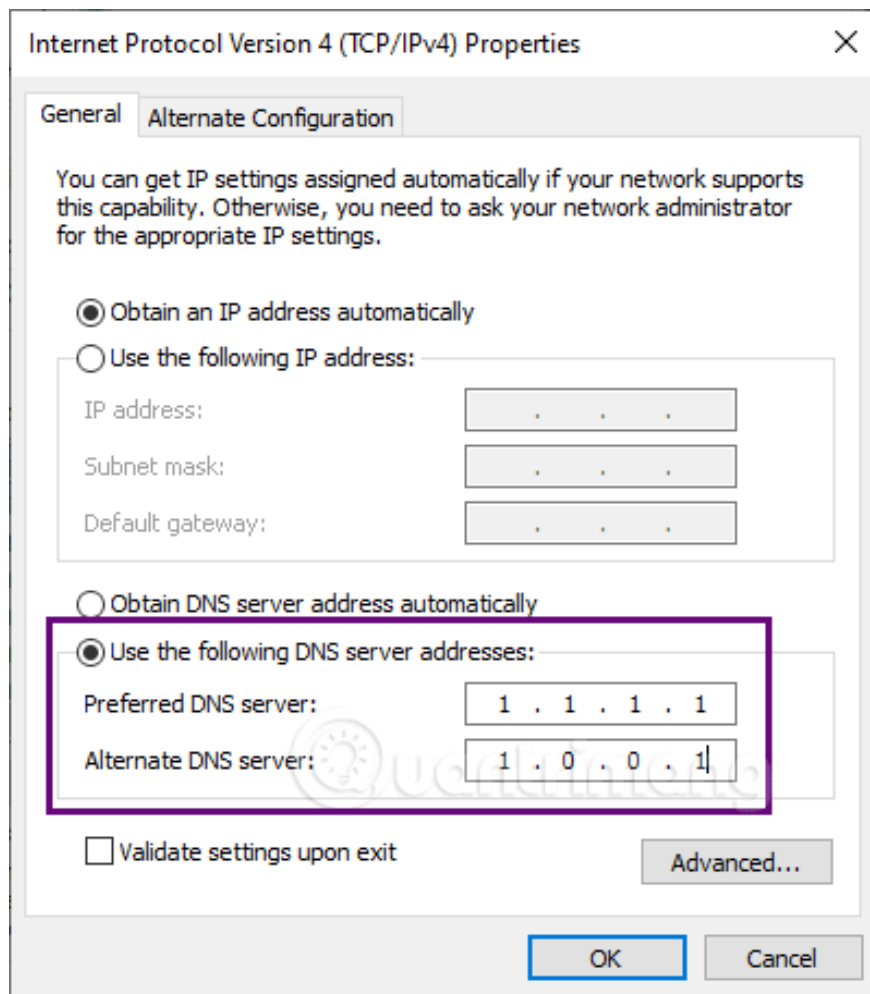


Click on **IPv4** and select **Properties** . If your network uses IPv6, select IPv6.

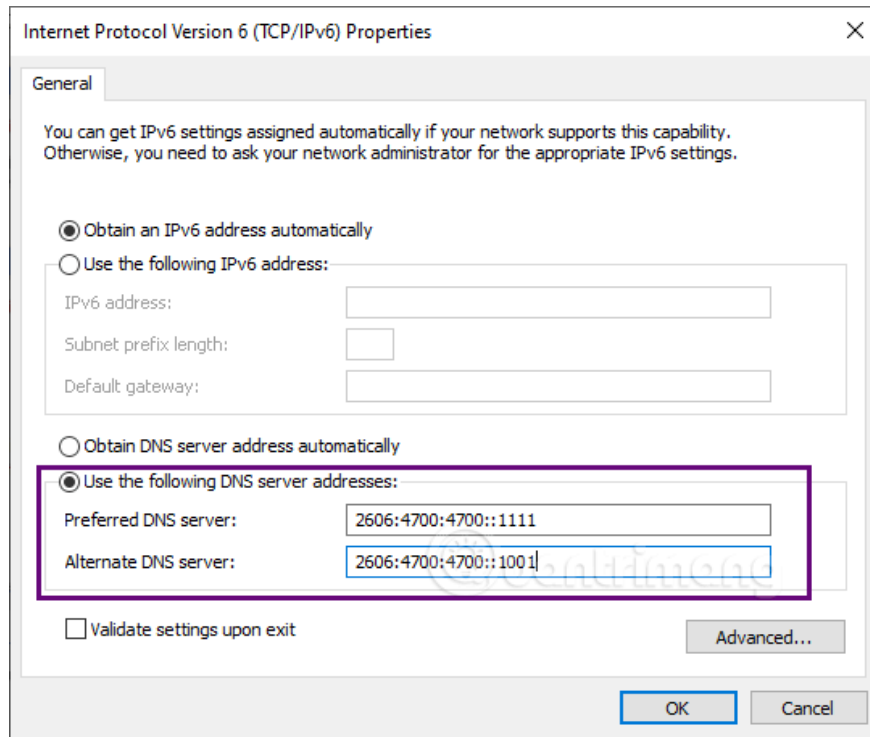


Set up IPv4 or IPv6 as shown in the image and enter the following address:

1. IPv4: Select "**Use the following DNS server addresses**" and enter **1.1.1.1** in the top line and **1.0.0.1** in the bottom line, then click **OK** .

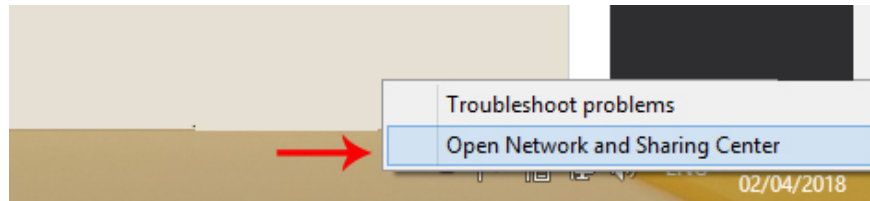


1. IPv6: Select "Use the following DNS server addresses" and enter **2606:4700:4700::1111** in the top line and **2606:4700:4700::1001** in the bottom line, then click **OK** .

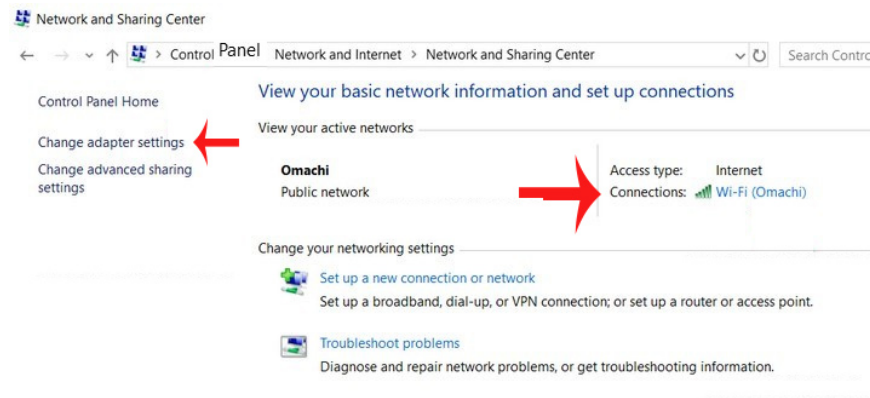


Set up DNS 1.1.1.1 on Windows 7/8 and earlier.

Right-click on the network icon in the taskbar -> Select **Open Network and Internet settings** .



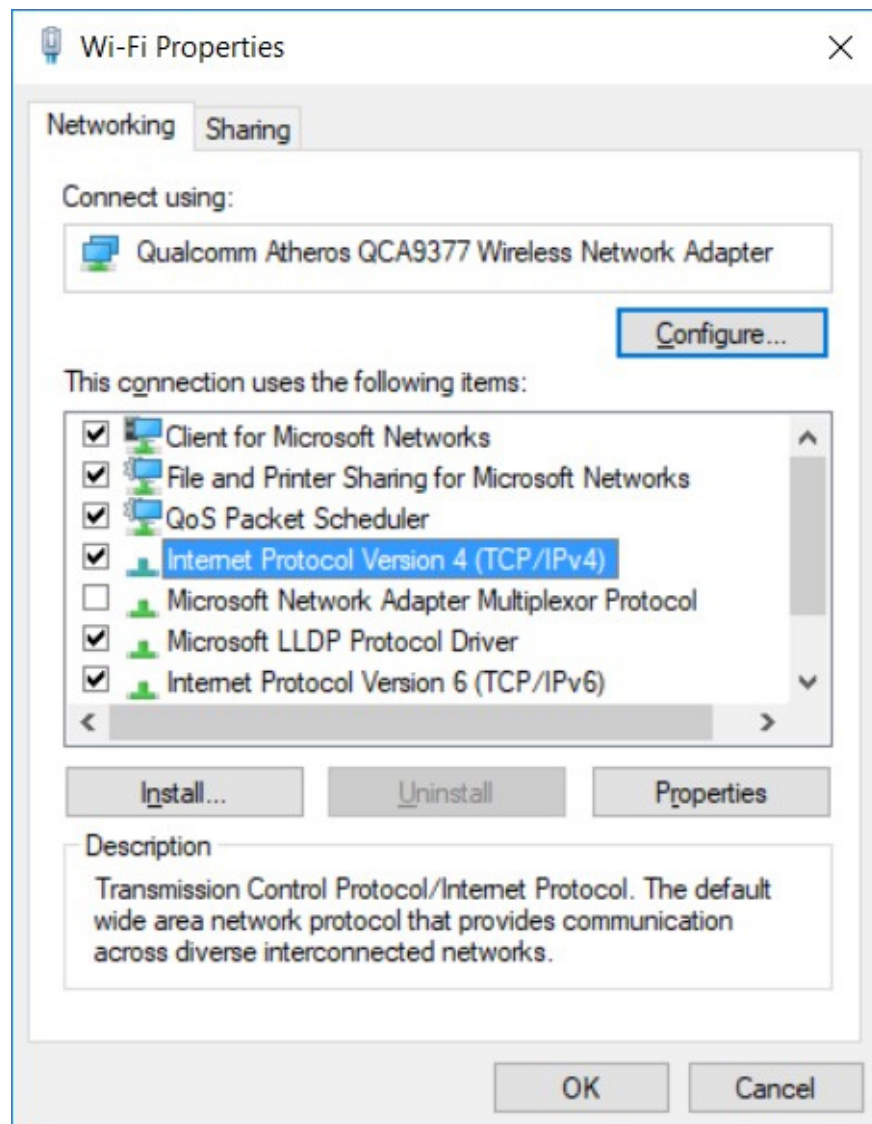
In the Network and Sharing Center window, select **Change adapter settings** or click the network icon to open the **Network Connections** window .



In the Network Connections window, right-click the network icon -> select **Properties**.

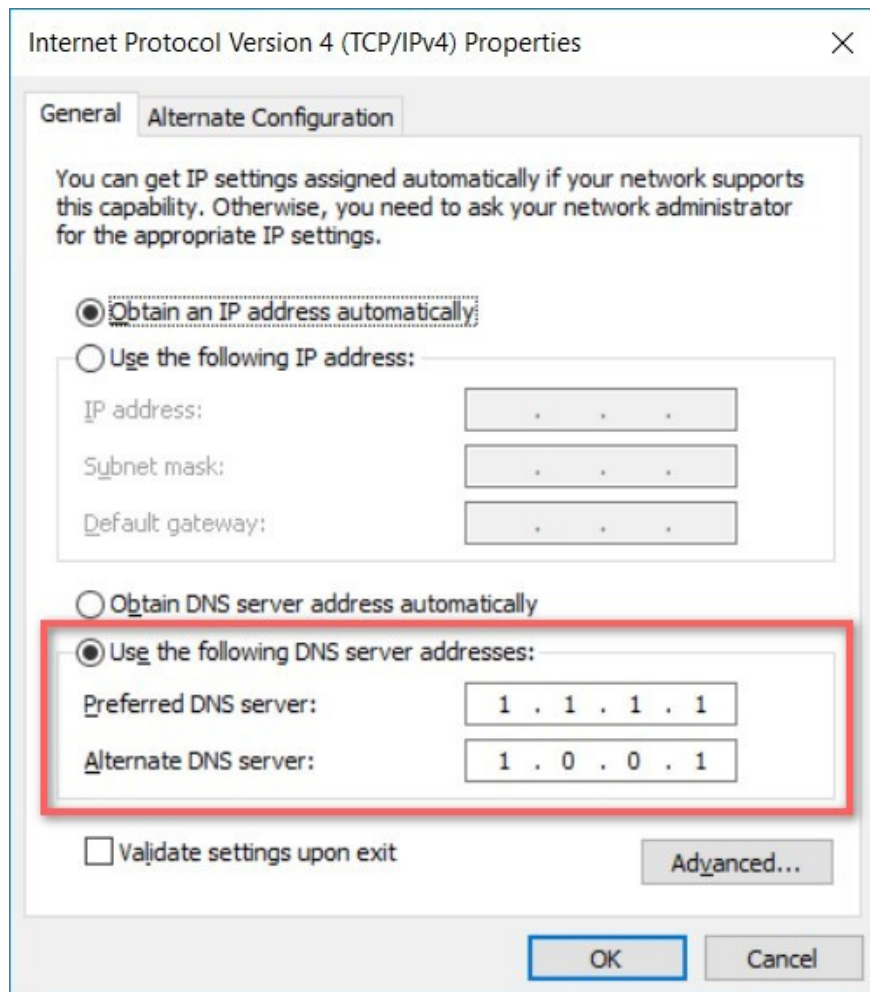


In the Wi-Fi Properties window, under Networking, select **Internet Protocol Version IPv4** or **IPv6**.



Select " **Use the following DNS server addresses**" and enter the new DNS address -> click **OK** and restart your browser.

1. IPv4 addresses: 1.1.1.1 and 1.0.0.1
2. IPv6 addresses: 2606:4700:4700::1111 and 2606:4700:4700::1001



So you've successfully set up Cloudflare's 1.1.1.1 DNS. Feel free to try it out and share your feedback on this free DNS service by commenting below!



>> List of the best DNS servers in Vietnam

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