

Increase web surfing speed with DNS of CloudFlare (1.1.1.1)

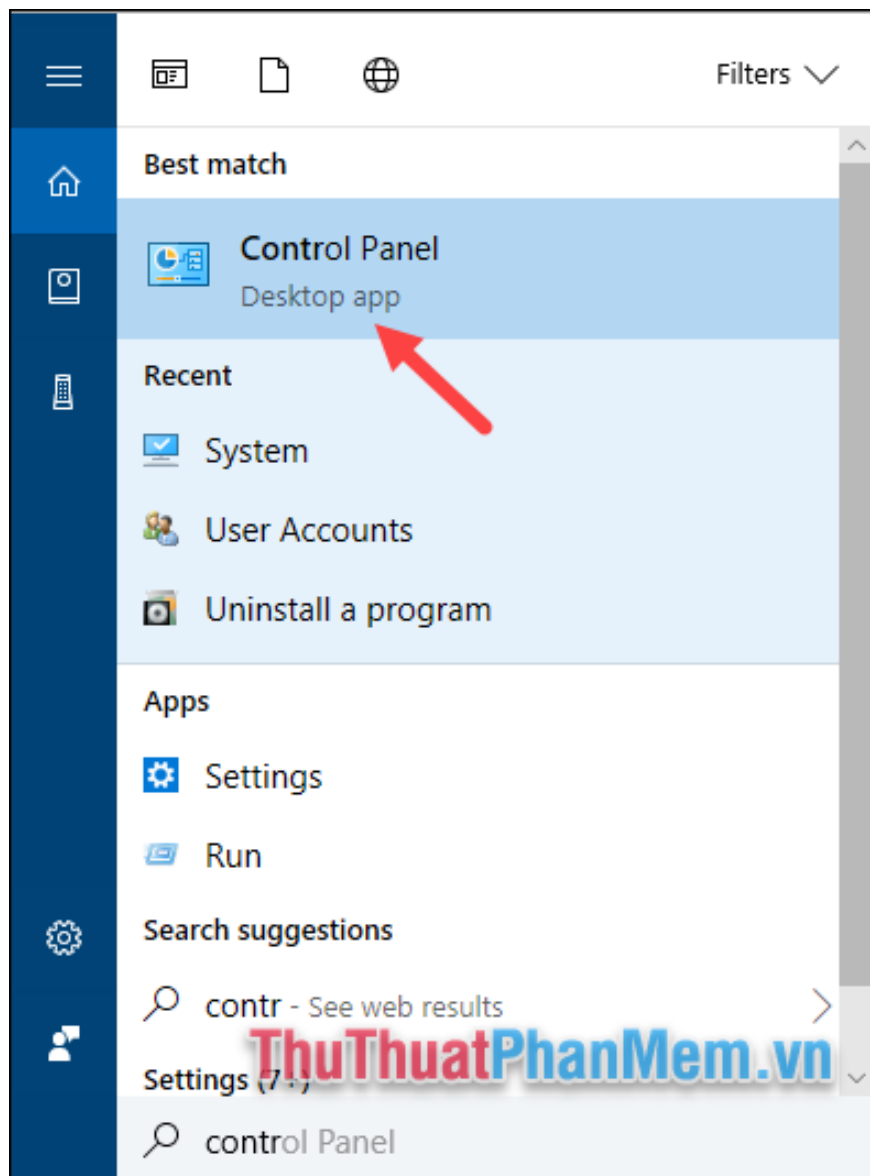
Increase web surfing speed with DNS of CloudFlare (1.1.1.1). Technology firm CloudFlare has provided the fastest DNS system today with a response rate of only 14ms while that of OpenDNS is 20ms and Google DNS is up to 34ms.

Surely we are no stranger to the trick of changing DNS to speed up Internet access and DNS is quite popular today, a lot of users that is Google's DNS. Because Google's DNS is quite stable and gives the speed of Internet access quite fast. However, Google's DNS is still not the fastest, because recently technology company CloudFlare has provided the fastest DNS system today with a response speed of only 14ms while that of OpenDNS is 20ms and Google DNS is the end. 34ms. In the following article, Thuthuatphanmem.vn will guide you how to install CloudFlare DNS to speed up the internet. Invite you to track!

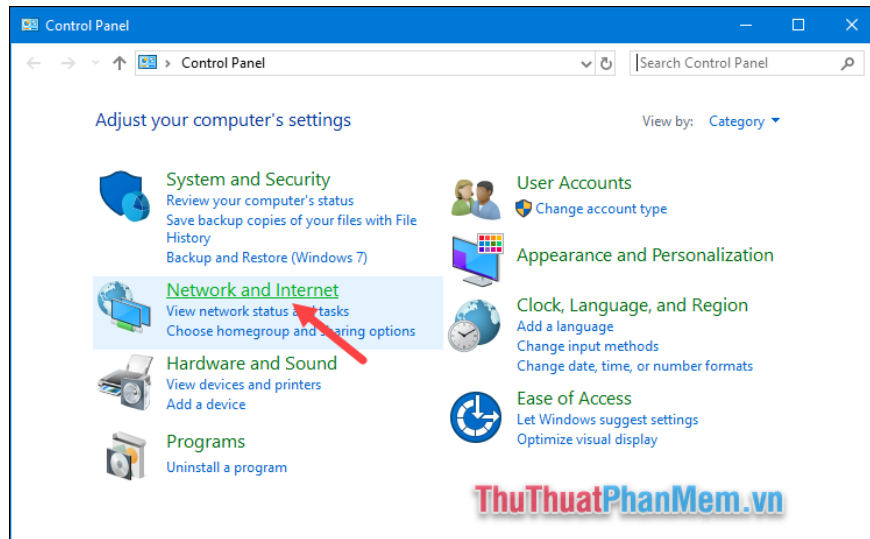
HOW TO USE CLOUDFLARE DNS TO INCREASE THE INTERNET SPEED

1. Install DNS CloudFlare on Windows computer

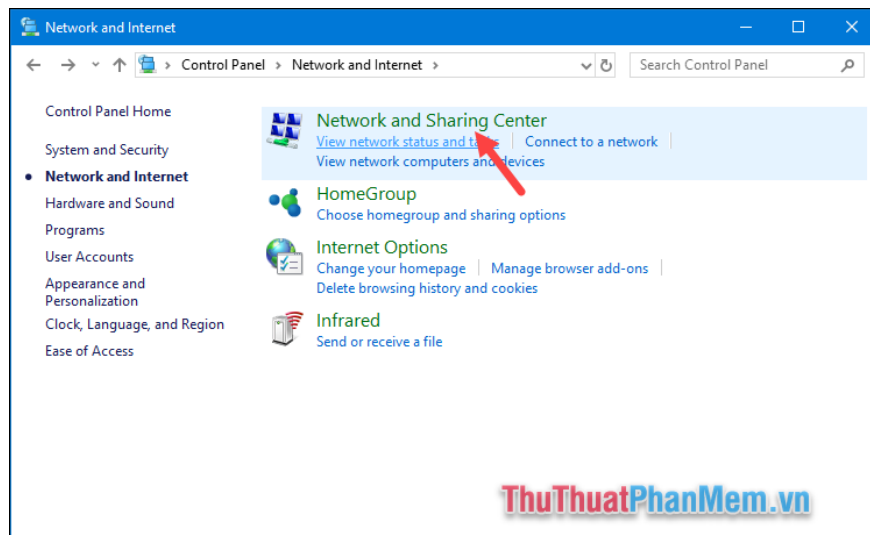
Step 1: Open the Control Panel



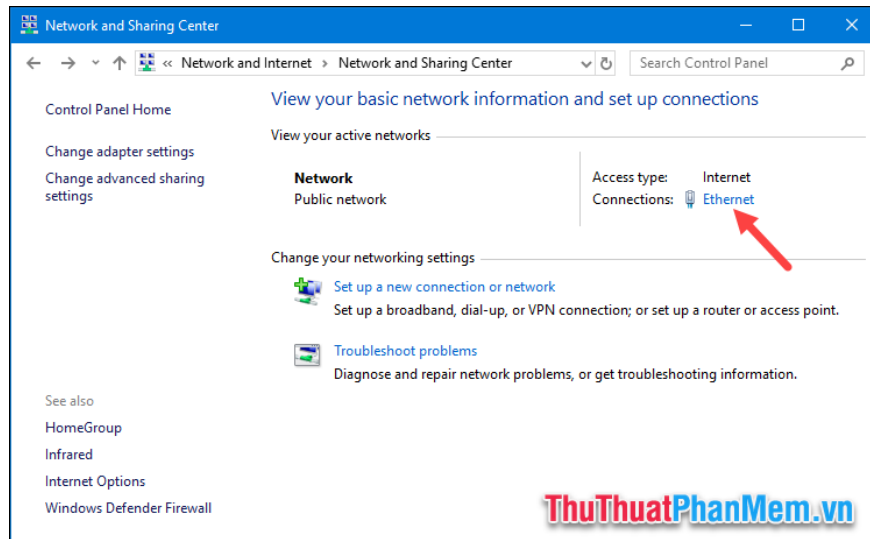
Step 2 : Select Network and Internet section



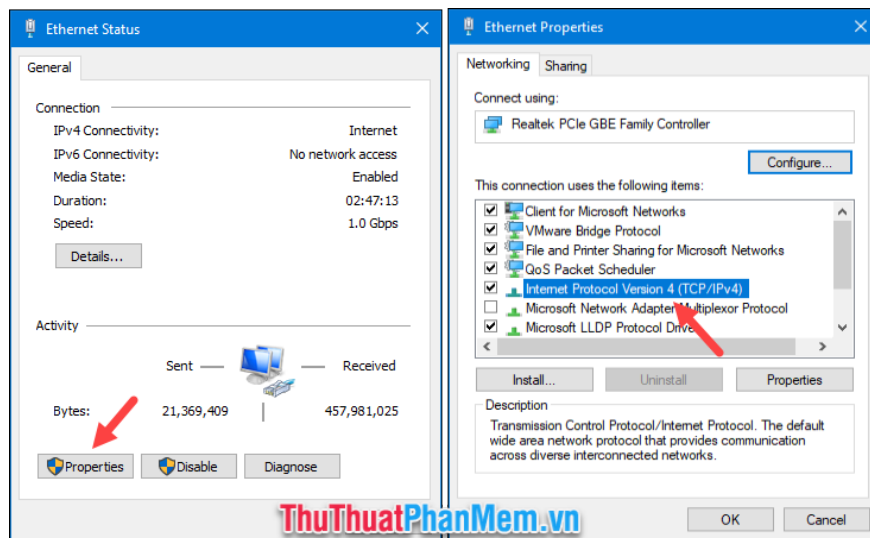
Step 3 : Choose Network and Sharing Center



Step 4 : You choose the link saying the computer you are using, be it wifi or ethernet



Step 5: A new window appears, select Properties and then double click on the TCP / Ipv4 line as shown below.



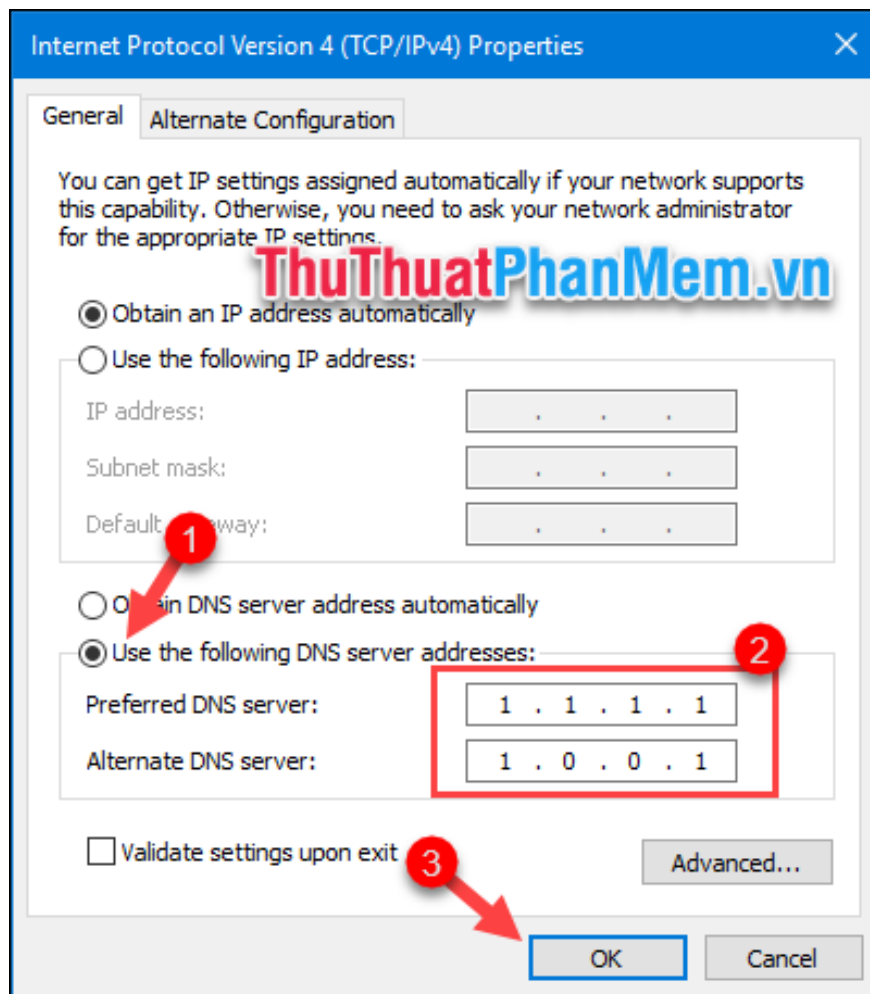
Step 6: Check the box **Use the following DNS server addresses:**

Then you enter the DNS of CloudFlare as shown below:

1.1.1.1

1.0.0.1

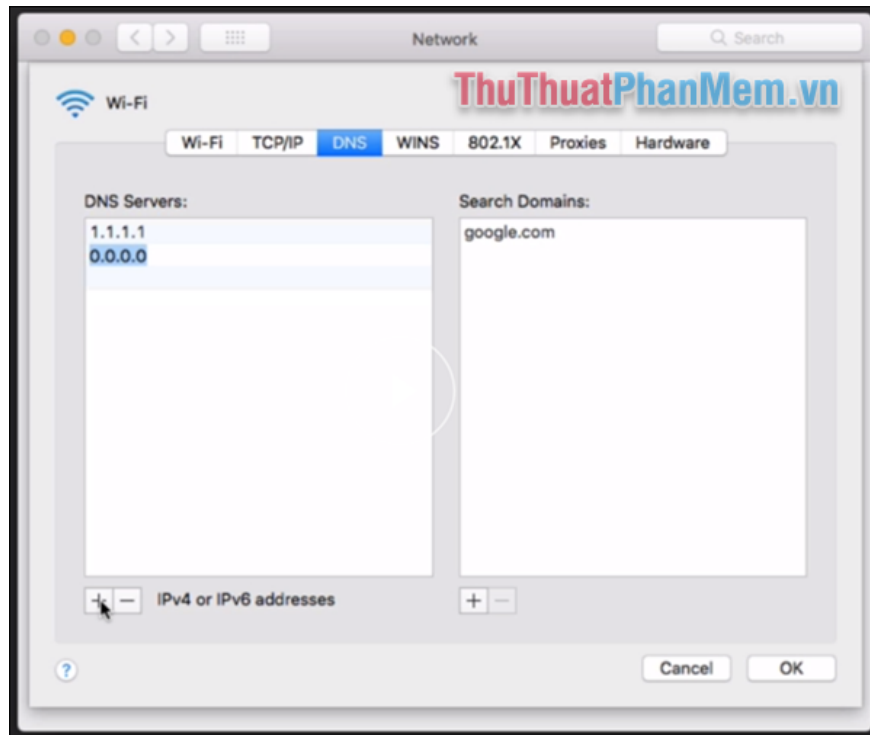
Finally click **OK** to finish.



2. Install DNS CloudFlare on MAC computer

For Mac computer you do the following steps:

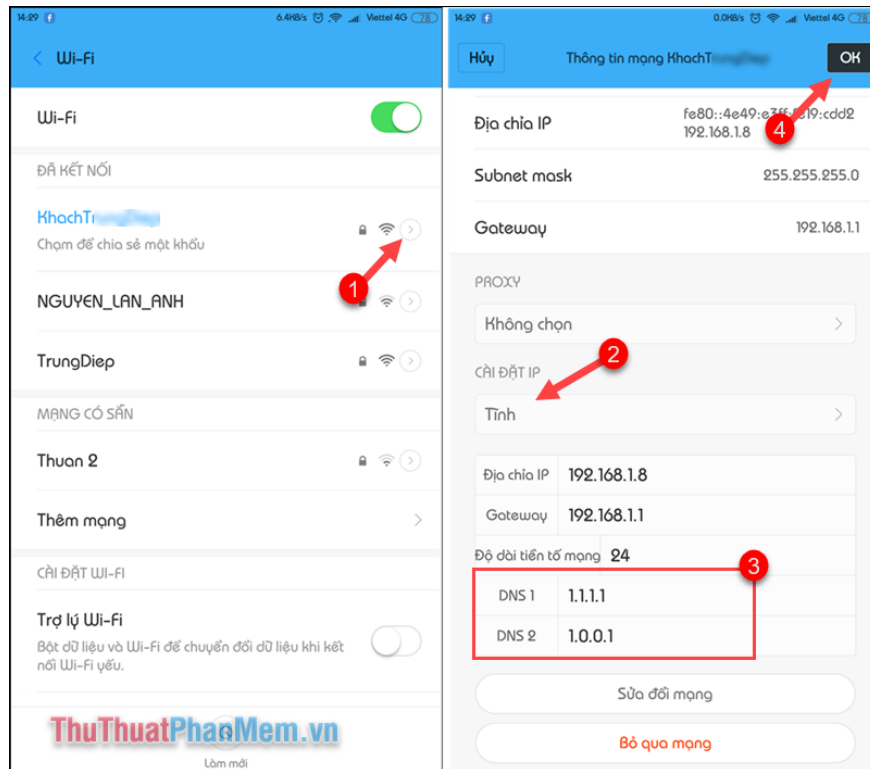
- 1 - Open **System Preferences**.
- 2 - Select **Network** then select the internet you are connecting and select **Advanced**.
- 3 - In the new window select the DNS tab and then press the + sign to add DNS 1.1.1.1
- 4 - Click the plus sign again and add DNS 1.0.0.1
- 5 - Click **OK** then click **Apply** .



So we have successfully installed DNS CloudFlare for MAC machine.

3. Install DNS CloudFlare for Android phones

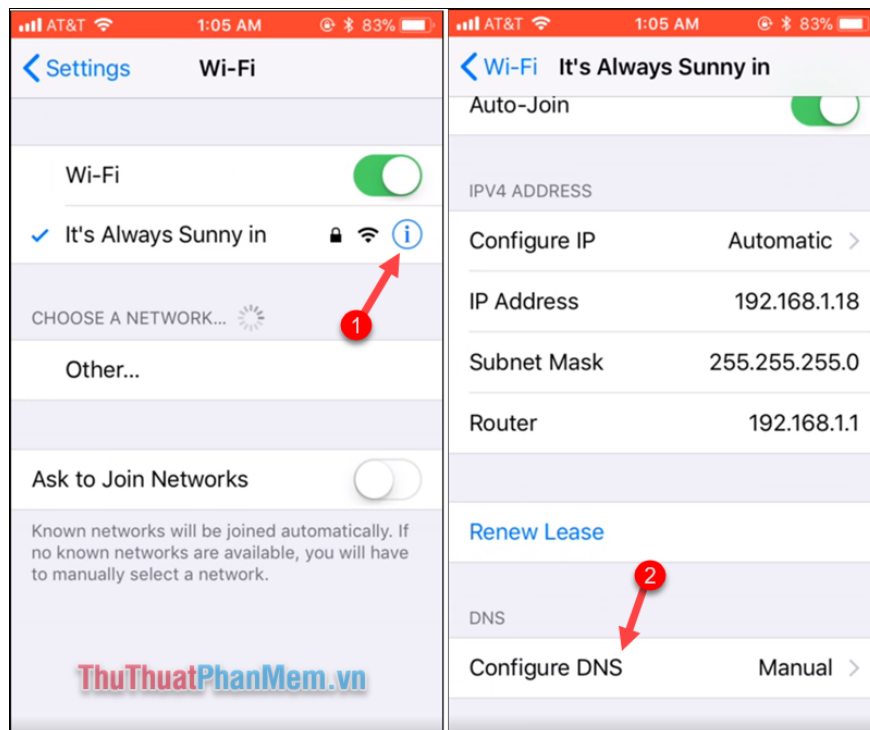
- 1 - Open your phone settings and select the Wifi item.
- 2 - Select to see the Wifi connection information, each phone line will have different viewing methods.
- 3 - Scroll down to the IP settings and select the Static IP mode.
- 4 - Enter DNS CloudFlare 1.1.1.1 and 1.0.0.1 in 2 boxes DNS 1 and DNS 2.
- 5 - Click **OK** to finish.



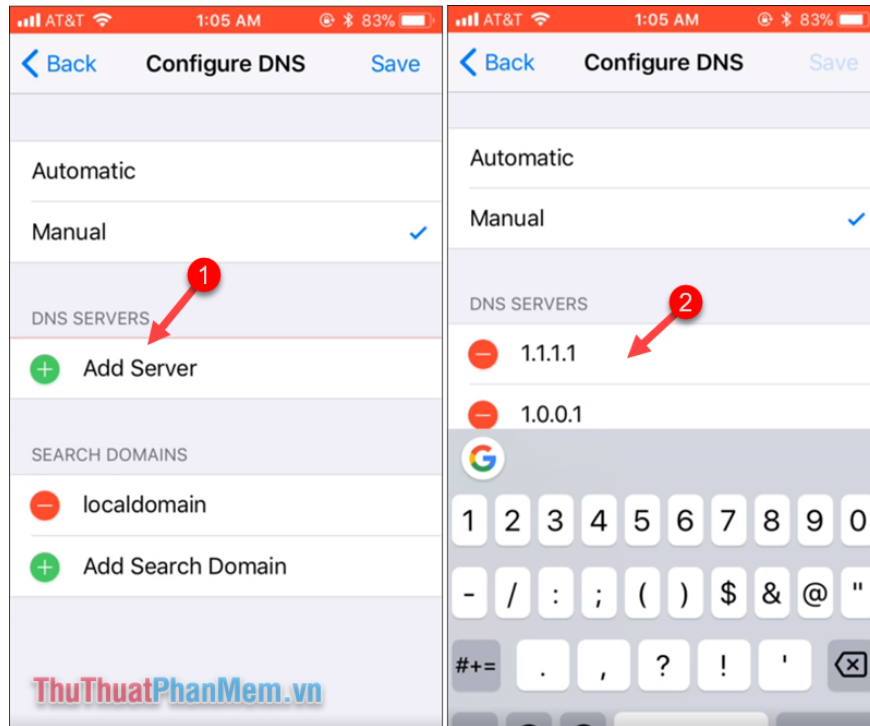
4 . Install DNS CloudFlare for Iphone phones

Step 1 : Open **Settings** and select **Wifi** .

Next, click on the **i** icon next to the connected wifi name and then scroll down to **Configure DNS**



Step 2 : Next, select **Add Server** and enter **DNS CloudFlare 1.1.1.1** and **1.0.0.1** and you're done.



Above Thuthuatphanmem.vn guide you how to install DNS CloudFlare to speed up the internet with just a few simple steps. Hope you will find the article useful. Good luck.

You finished reading the article "**Increase web surfing speed with DNS of CloudFlare (1.1.1.1)**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.