

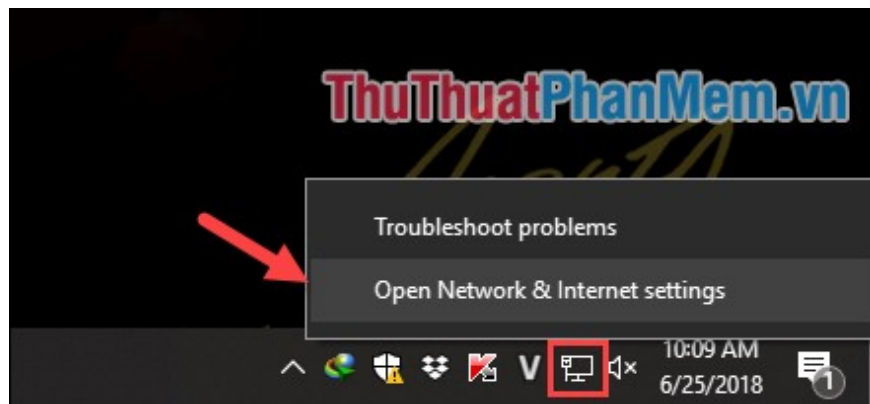
How to change DNS to access Facebook fast, not blocked

How to change DNS to access Facebook fast, not blocked. Changing DNS is the simplest and most effective way to get to Facebook when blocked, in this article we will use Google's DNS because it is quite easy to remember and the speed of accessing Facebook is also very fast.

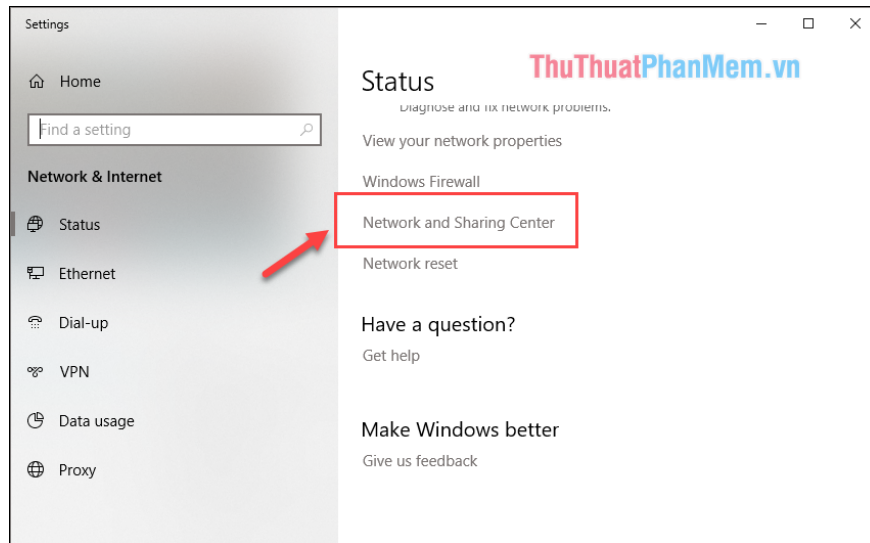
Facebook is the largest social network in the world today and it seems to be an indispensable thing for us especially for those who sell on Facebook. And if one day you can not access Facebook because it is blocked, it is a disaster. To overcome this, we have many simple and effective ways such as changing DNS, using VPN virtual network, using Coc Coc browser, modifying host file, etc. In this article, TipsMake.com will guide you the simplest and most effective way that is changing DNS to access Facebook when blocked, please refer.

Changing DNS is the simplest and most effective way to get to Facebook when blocked, in this article we will use Google's DNS because it is quite easy to remember and the speed of accessing Facebook is also very fast. The steps are as follows:

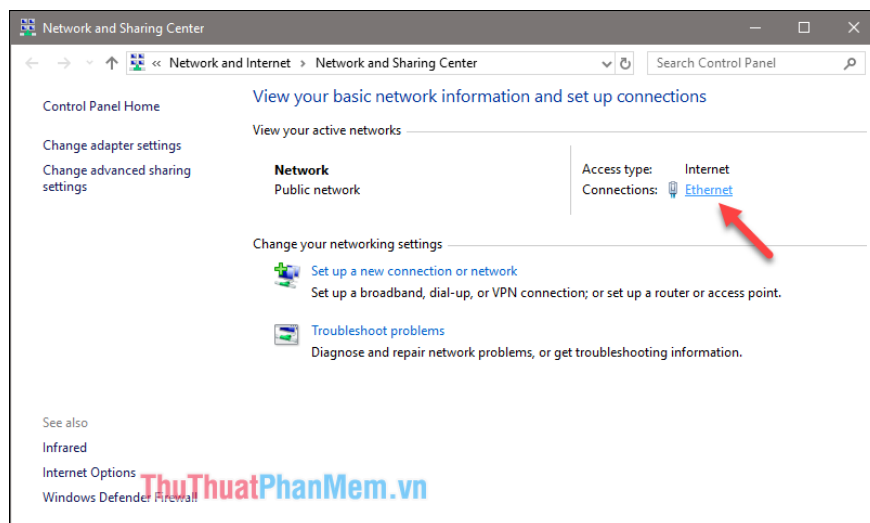
Step 1: Right-click on the internet connection icon and then select **Open Network & Internet settings**



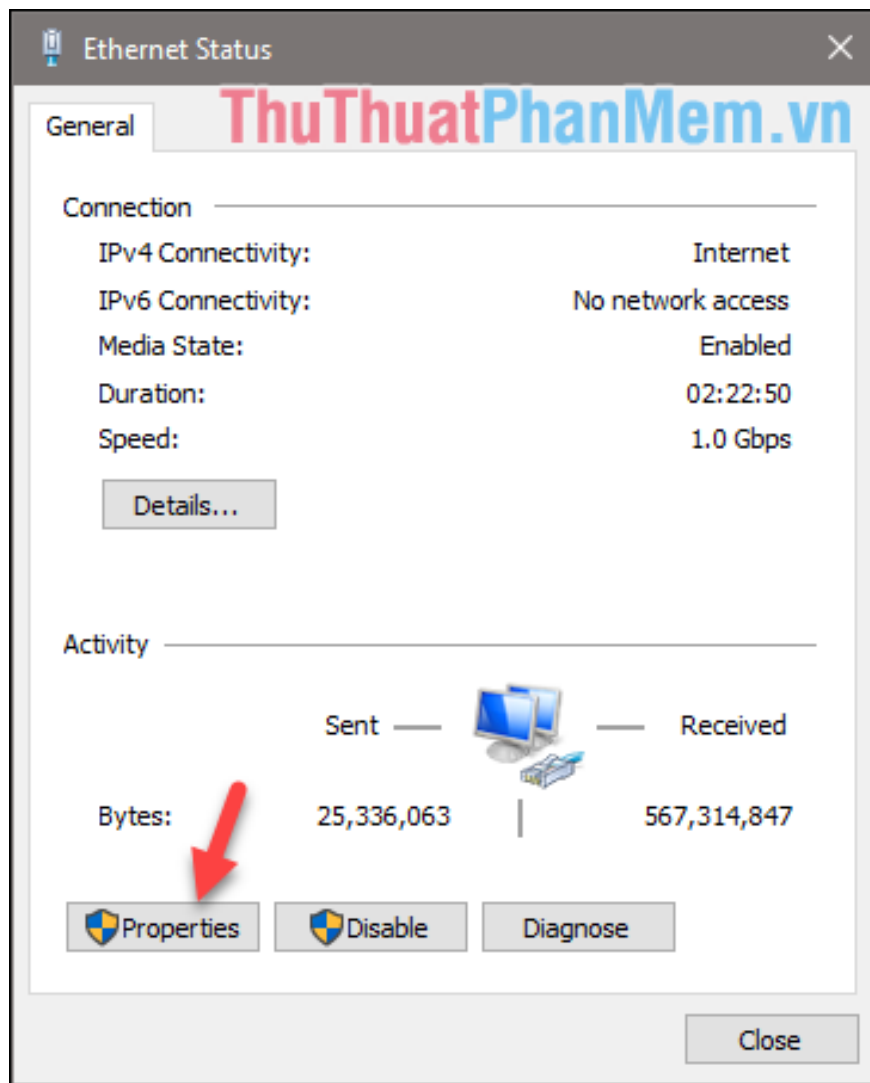
Step 2: The settings window appears, scroll down and select **Network and Sharing Center**



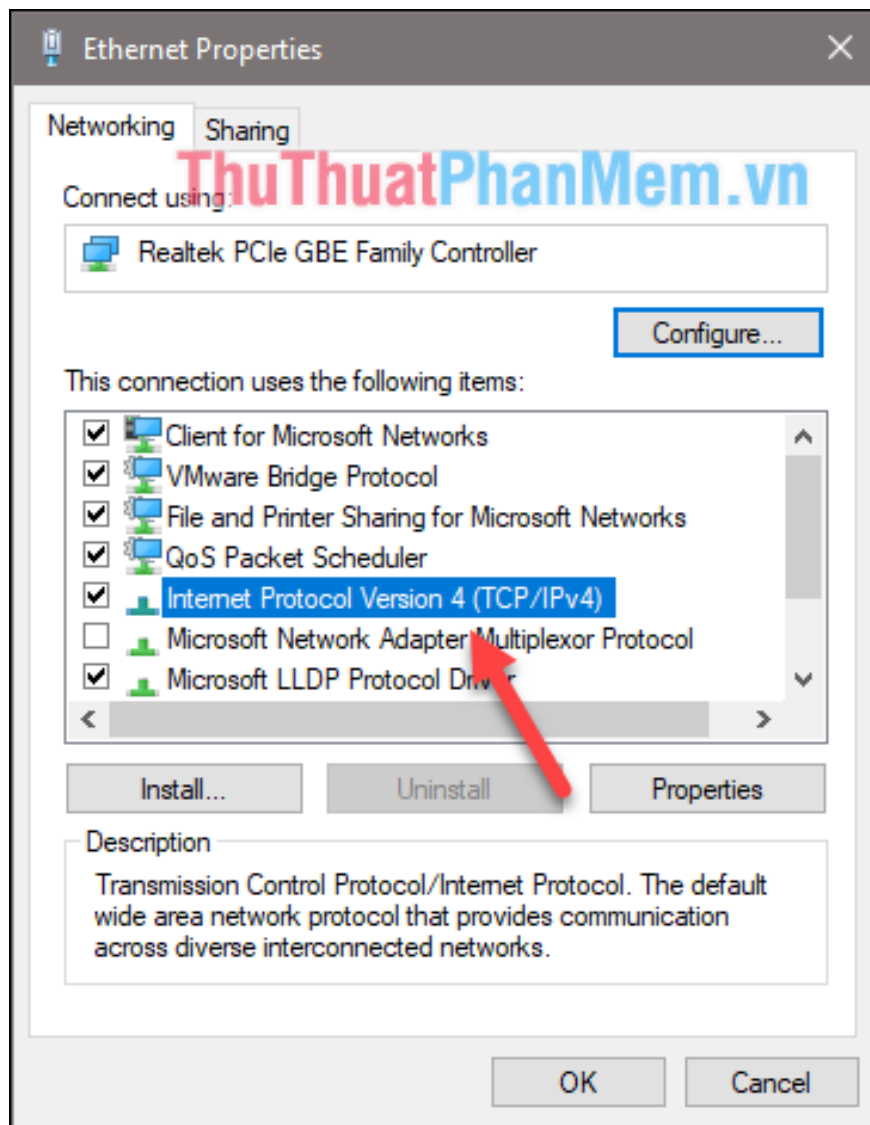
Step 3 : Click on the name of the **Connections** .



Step 4 : A new window appears, select **Properties**

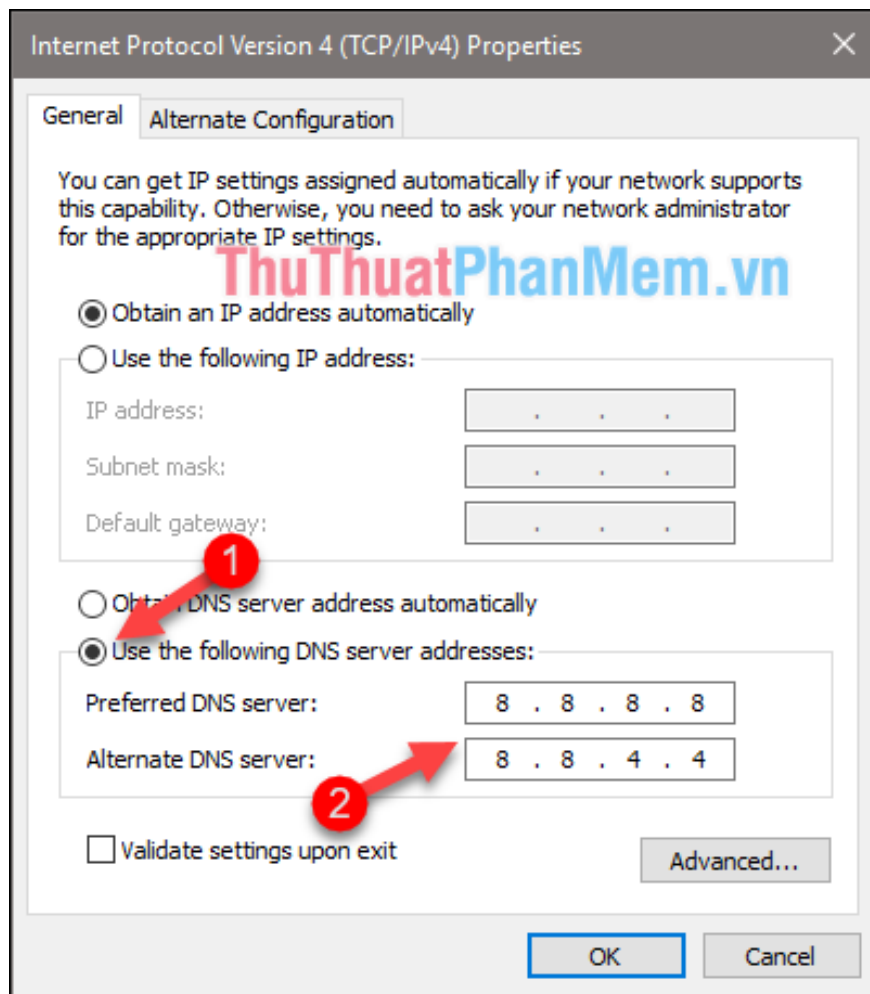


Step 5 : Double click on **Internet Protocol Version 4 (TCP / Ipv4)**



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

Then enter Google DNS as shown below and then click **OK** .



So we have successfully changed Google DNS, now you can try to access Facebook to see if it is still blocked or not. Thank you for watching the article!

You finished reading the article "**How to change DNS to access Facebook fast, not blocked**" 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.