

How to customize DNS in Windows 10?

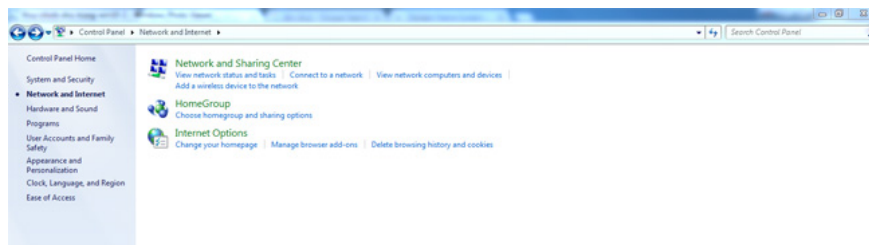
Changing DNS makes browsing the web faster, can overcome geographic limits to access the desired content. If you are using Windows 10 then this is how to change DNS for you.

As you know, DNS is a domain name system (Domain Name System). This is the system that allows you to use the web and all its services. DNS helps to convert domain names that are easy to remember to the corresponding physical IP address of that domain. Your DNS is usually provided by ISP and sometimes it is not reliable. If you have set up a custom DNS system or want to change your DNS to be more reliable as Google's open DNS systems, you can follow the instructions below.

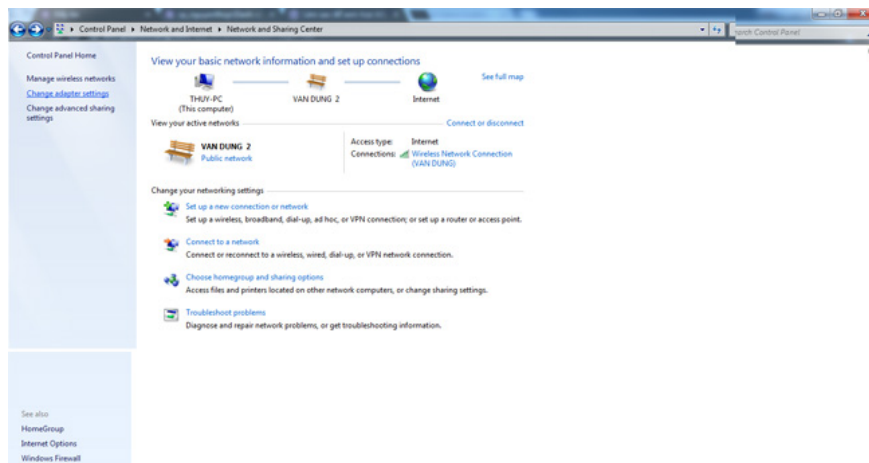
1. The best, fastest DNS list of Google, VNPT, FPT, Viettel, Singapore
2. Change DNS and how to use DNS to be able to surf faster

How to use custom DNS settings in Windows

Open **Control Panel** and navigate to **Network and Internet** . Here, open the **Network and Sharing Center** .



Find and open **Change Adapter Settings** in the left panel of the page



Click **Use the following DNS server addresses** .

Then, right-click on the network connection (Wi-Fi or Ethernet) - connect the computer to the Internet and select **Properties**.

In the Networking section, find and select **Internet Protocol Version 4 (TCP / IPv4)** from the list.

Click **Properties**, then select **Use the following IP address** .

On the next screen, type and enter the DNS server you want. Google's public DNS addresses are often the most popular option.

It is done! Now you have set up (customized) DNS on Windows 10 as you like.

Tip: To change DNS quickly and easily, you can use applications such as DNS Switch Pro (*link: <http://changedns.how/>*) to execute while running without opening the Control Panel. Such utilities will also provide you with a reasonable DNS server choice.

Good luck!

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