

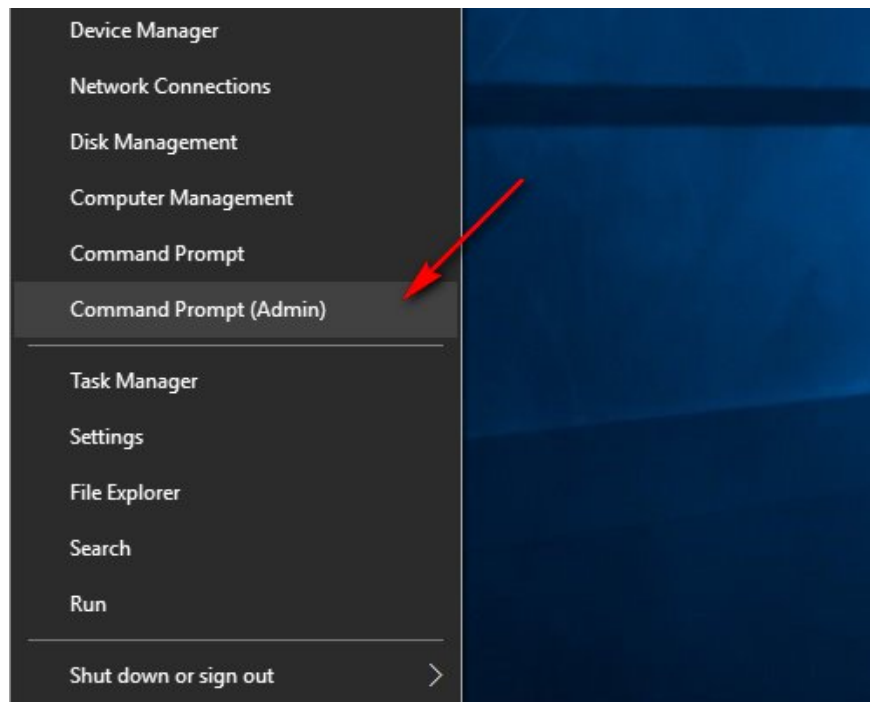
Speed ??up your internet connection with Command Prompt (CMD) commands.

Speeding up your internet connection using Command Prompt or CMD is one way to increase your internet access speed on your web browsers. Let's follow the specific steps below.

Today, the internet is becoming commonplace in every home, with relatively low costs and stable speeds suitable for families and businesses. You can still save money in many ways to increase your internet speed . But in this article, TipsMake will guide you on another method to use a faster internet connection through the following internet speed boost technique using the Command Prompt on Windows.

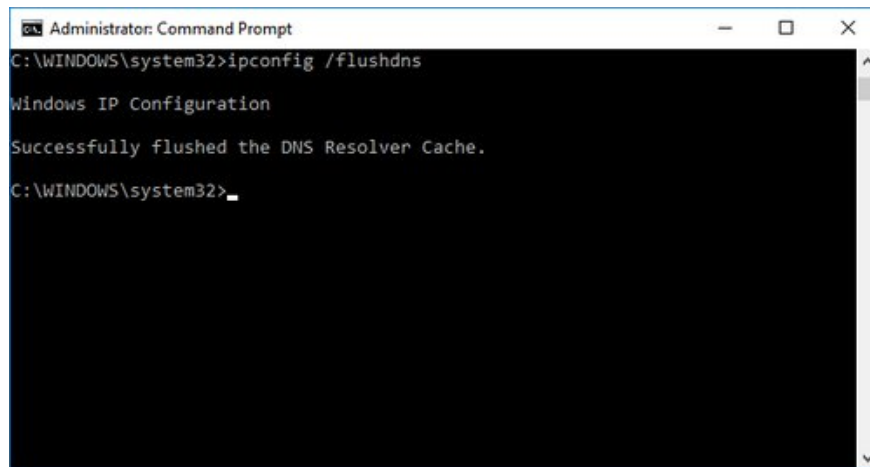
SPEED UP YOUR INTERNET WITH COMMAND PROMPT

Step 1: Launch **Command Prompt (Admin)** from the Start Menu.



Step 2: In the Command Prompt interface, type **ipconfig /all** and press Enter to display all information about your network system. In the displayed information, pay attention to **the series of numbers in the Default Gateway** field .

Step 5: Continue typing **ipconfig /flushdns** and press Enter to clear the cached DNS.



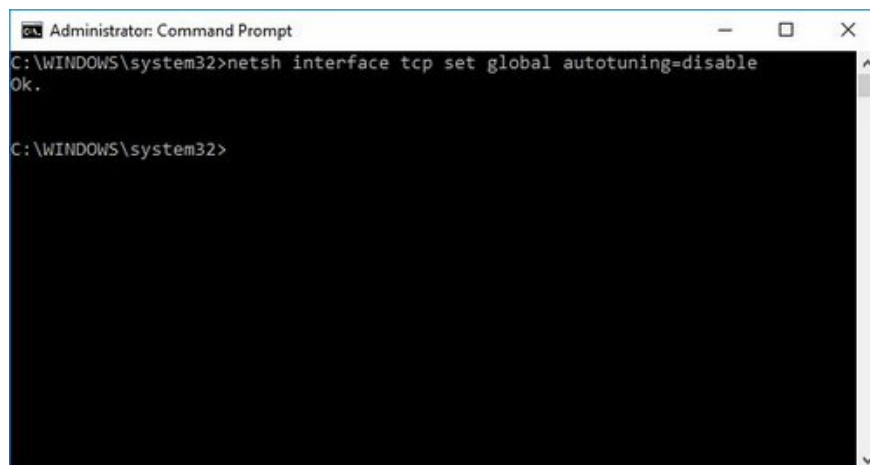
```
Administrator: Command Prompt
C:\WINDOWS\system32>ipconfig /flushdns

Windows IP Configuration

Successfully flushed the DNS Resolver Cache.

C:\WINDOWS\system32>
```

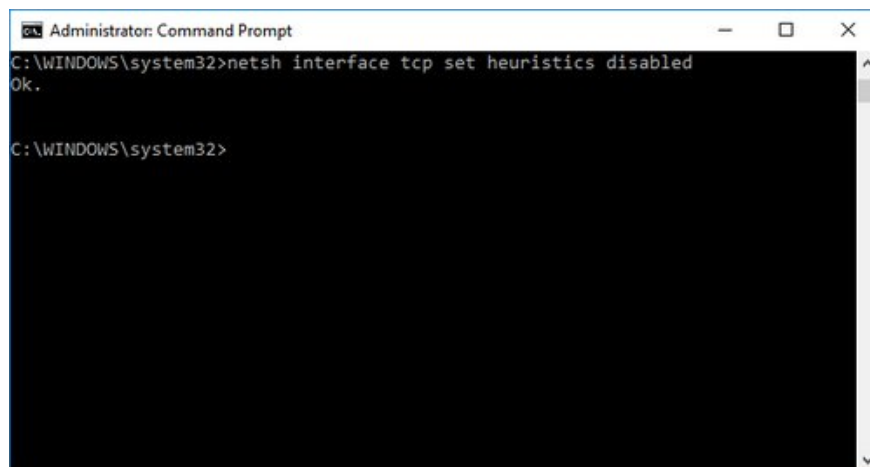
Step 6: Type the command `\netsh interface tcp set global autotuning=disable` and press Enter to disable Global Autotuning, which will help your computer connect to the internet faster.



```
Administrator: Command Prompt
C:\WINDOWS\system32>netsh interface tcp set global autotuning=disable
Ok.

C:\WINDOWS\system32>
```

Step 7: Similarly, type **netsh interface tcp set heuristics disabled** and press Enter.



```
Administrator: Command Prompt
C:\WINDOWS\system32>netsh interface tcp set heuristics disabled
Ok.

C:\WINDOWS\system32>
```

After completing the steps above, you can check that your internet speed has increased significantly.

Above is a guide on how to speed up your internet using Command Prompt commands. If you still find your internet connection slow, try using the best internet speed-up software to improve your connection speed when watching movies or playing international games. Additionally, when using a computer, junk files and unnecessary software installations can reduce your computer's performance, slow down startup times, and sometimes affect your internet access. In that case, you need to delete junk files and clean up your computer to improve its performance. Good luck!

You finished reading the article "**Speed ??up your internet connection with Command Prompt (CMD) commands.**" 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.