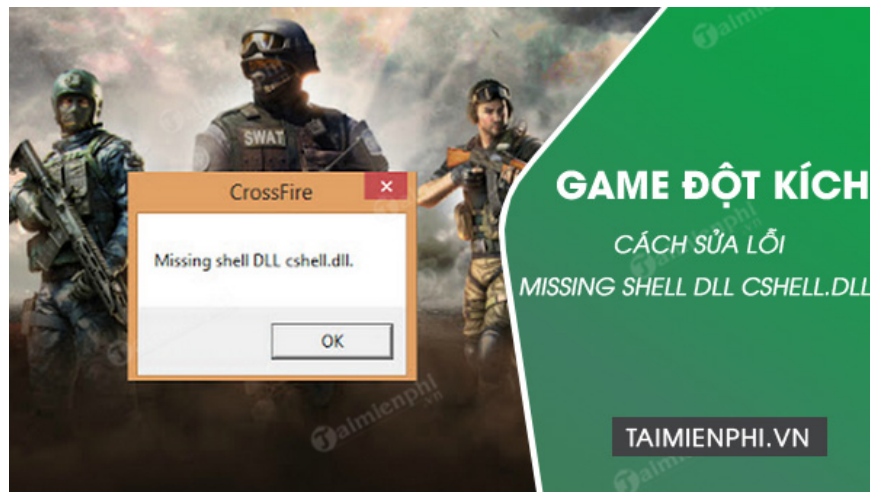


How to fix the 'Missing shell dll cshell.dll' error when playing Counter-Strike on Windows 10

The latest Crossfire update brings many exciting experiences to the gaming community thanks to its redesigned interface. However, some computers are incompatible, making the update difficult. One of the common errors is 'Missing shell dll cshell.dll' when playing Crossfire on Windows 10.

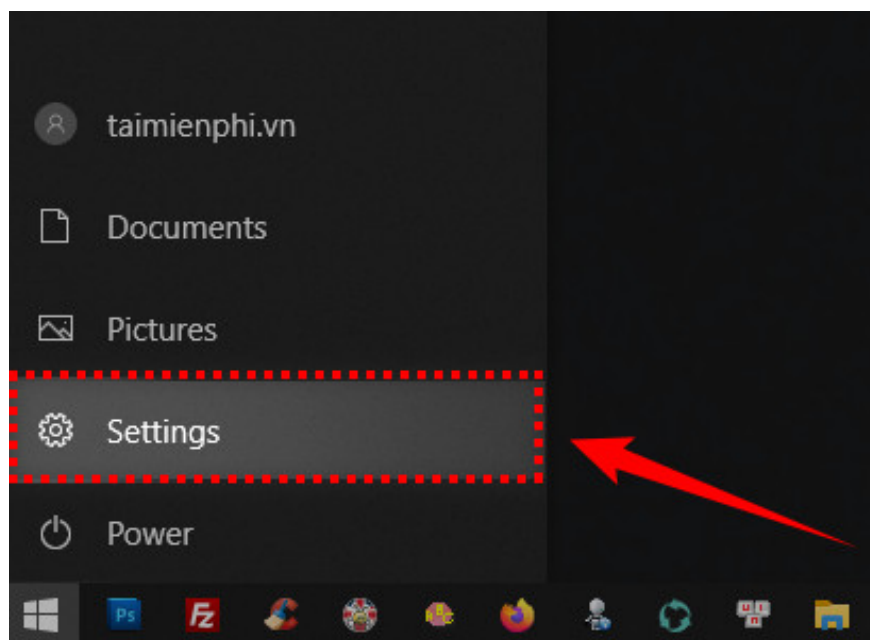
The "Missing shell dll cshell.dll" error when playing **Crossfire** on Windows 10 is often caused by some antivirus software mistakenly identifying the cshell.dll file as a harmful file and deleting it immediately after the update is extracted. The game then reports that it cannot launch due to the missing file. The solution is simple: just disable your antivirus during the update or instruct your antivirus software to declare "cshell.dll" as a safe file. Follow the detailed steps below.



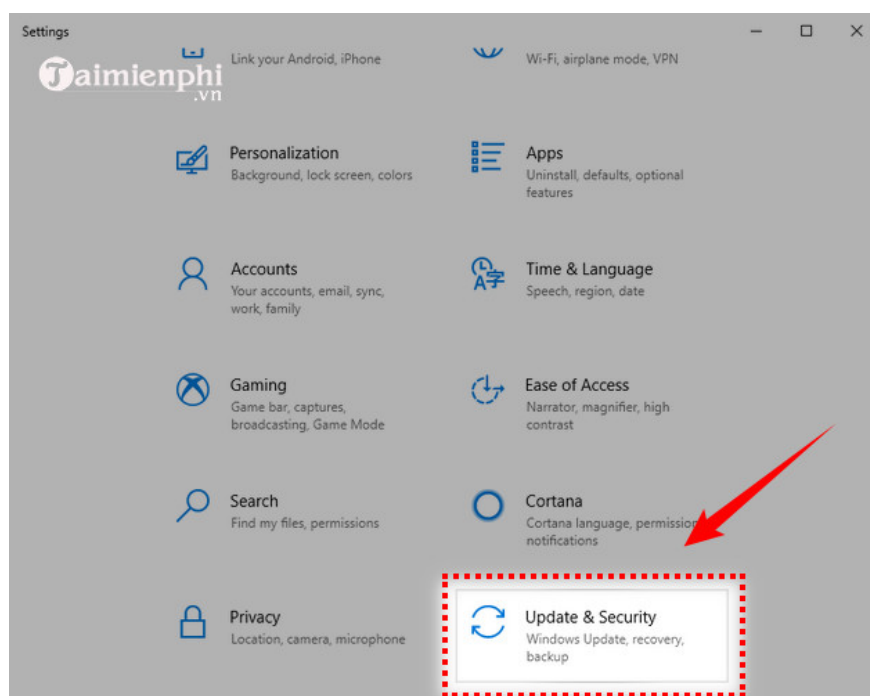
Guide to fixing the "Missing shell dll cshell.dll" error in Crossfire on Windows 10

How to fix the "Missing shell dll cshell.dll" error when playing Counter-Strike on Windows 10

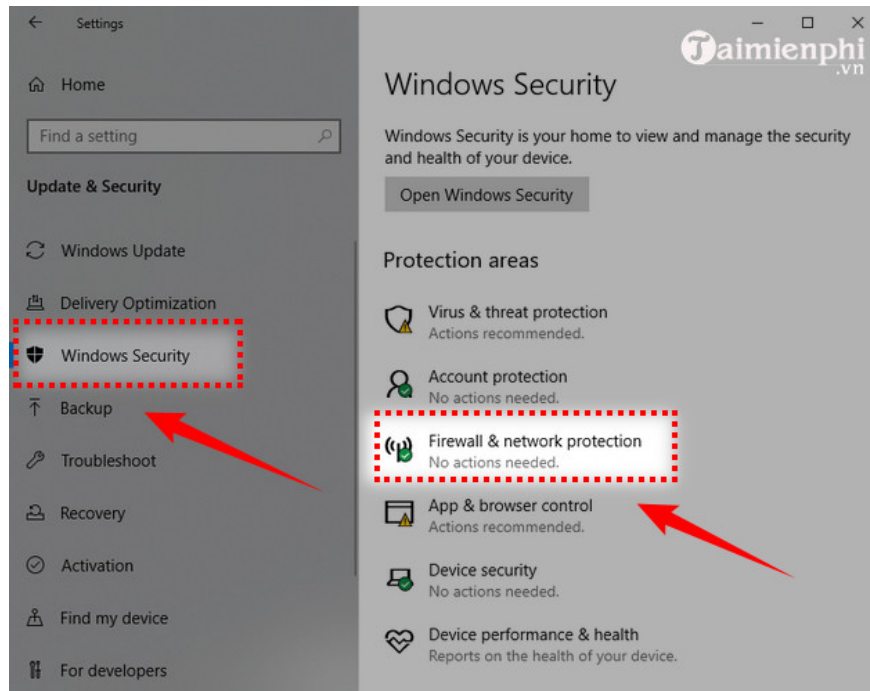
Step 1 : Click the Start menu and select **Settings** (gear icon).



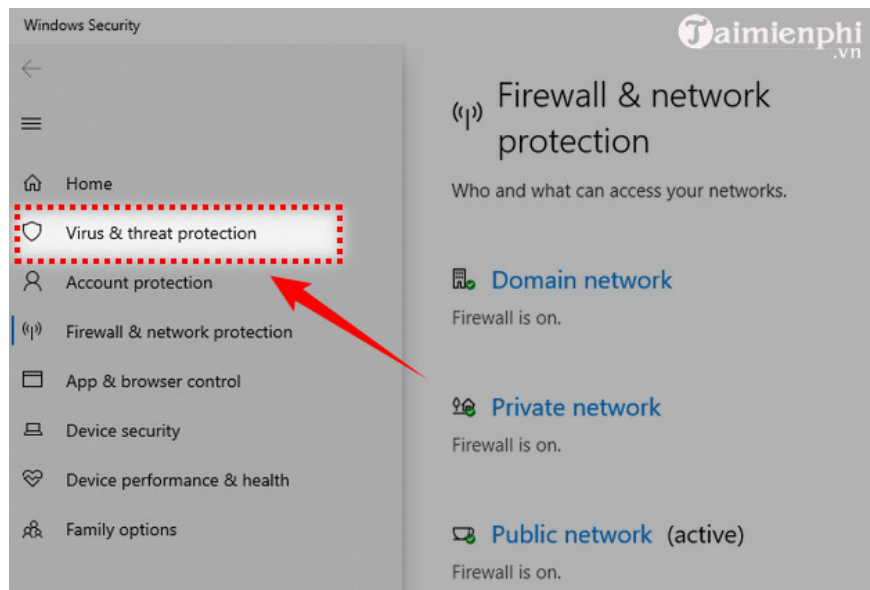
Step 2 : In the Settings window, click on Update & Security.



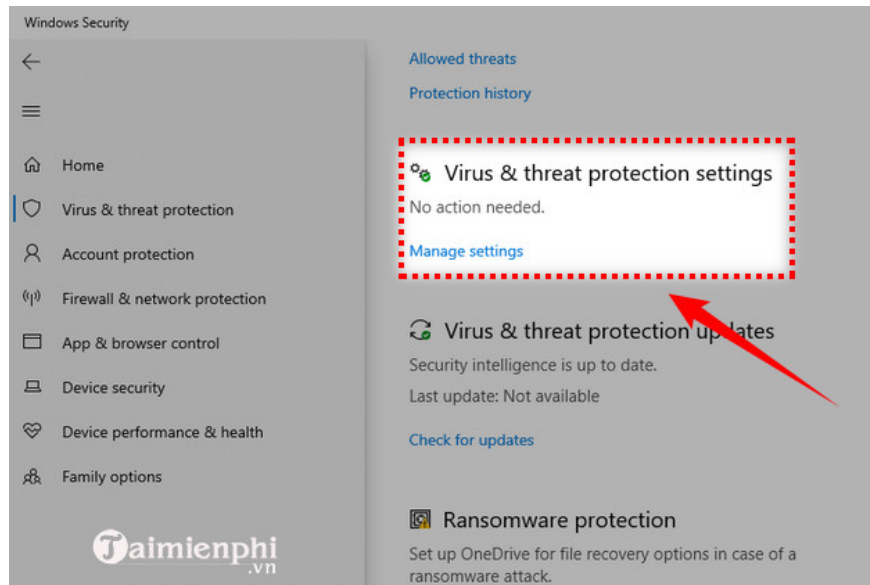
Step 3 : The Update & Security window will appear. Click on Windows Security and select Firewall & network protection.



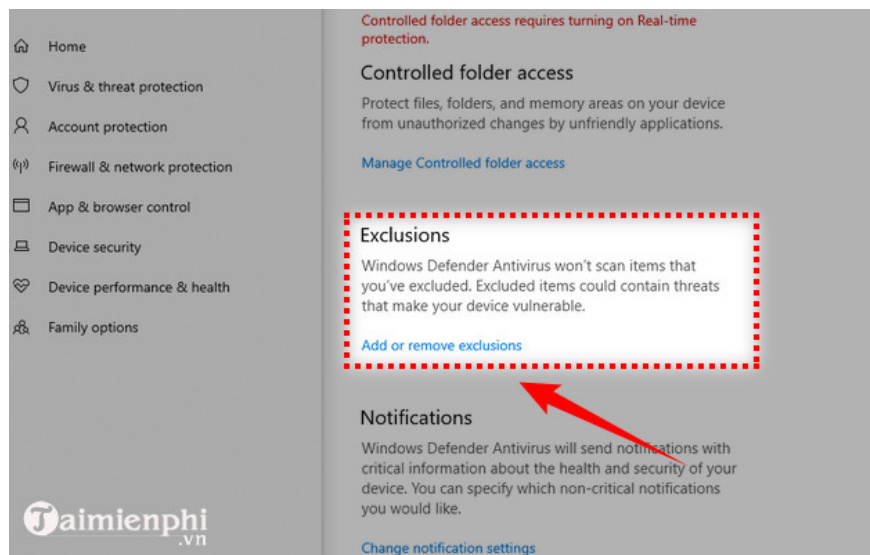
Step 4 : Click on the **Virus & threat protection** option.



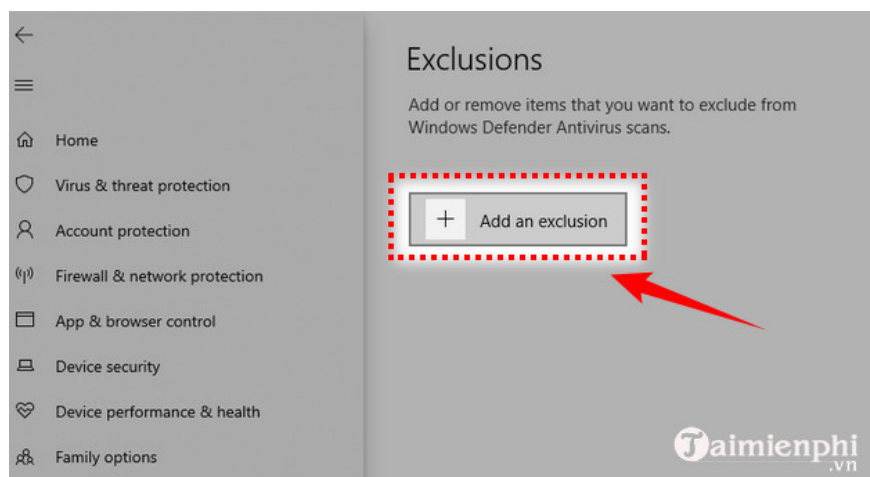
Step 5 : Scroll down and select **Virus & threat protection** settings .



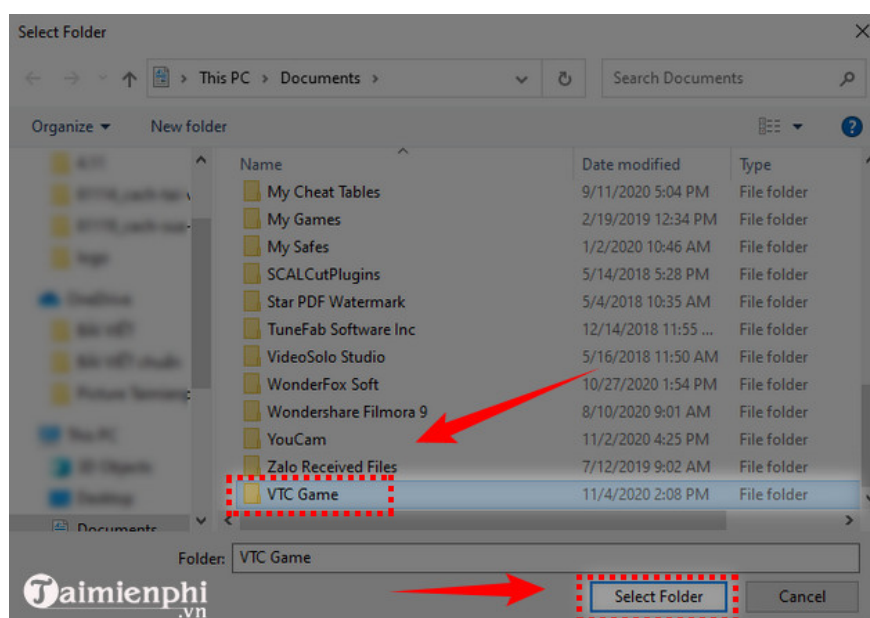
Step 6 : Click on **Add or remove exclusions** .



Step 7 : Scroll down and click on " **Add an exclusion** ", then select **Folder** to add the VTC game folder.



Step 8 : Click to select the VTC game folder and choose Select Folder.



After successfully adding VTC Game, you can now avoid being blocked by Windows antivirus software.

Above is a guide on how to fix the "Missing shell dll cshell.dll" error when playing Crossfire on Windows 10. Additionally, during gameplay, some situations may occur, such as forgetting your game login password. However, you can rest assured because the publisher allows you to recover your Crossfire password ; the process is also very simple.

You finished reading the article "**How to fix the 'Missing shell dll cshell.dll' error when playing Counter-Strike on Windows 10**" 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.