

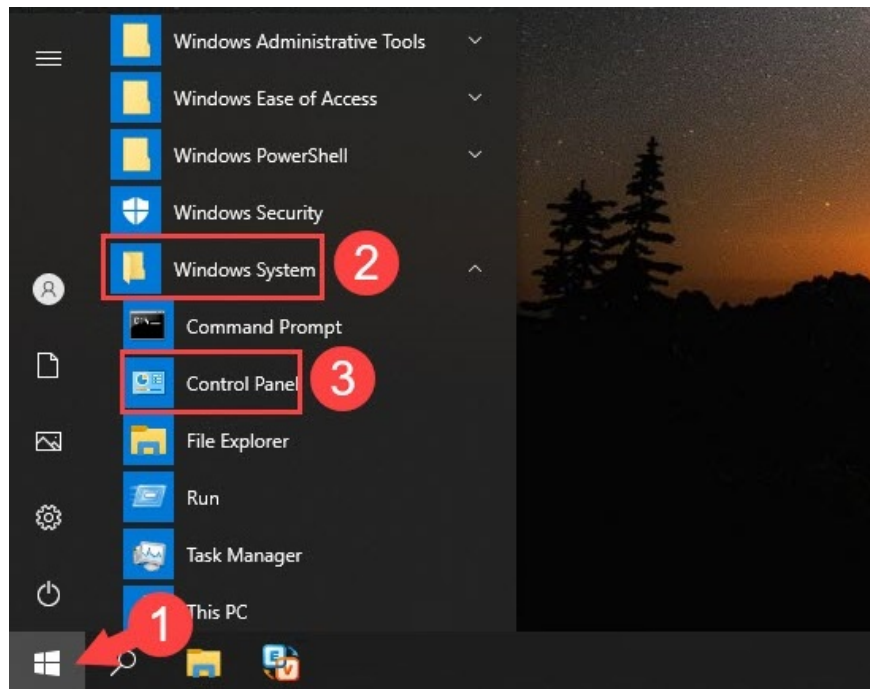
How to activate .Net Framework 3.5 on Windows 10

How to enable .Net Framework 3.5 on Win10. Some old software still works and requires .Net Framework 3.5 and you have to do the following to re-enable .Net Framework 3.5 on Windows 10.

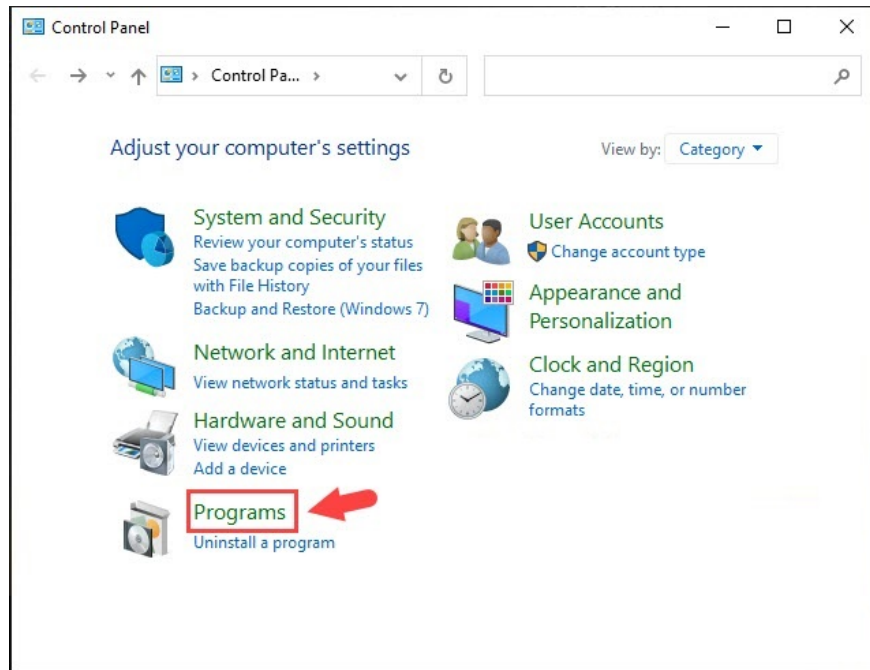
The .Net Framework 3.5 version on Windows 10 is hidden because a newer and more secure version is equipped and pre-installed by Microsoft in Windows 10. Some old software still works and requires .Net Framework 3.5 and you The following actions must be performed to re-enable .Net Framework 3.5 on Windows 10.

1. Install .Net Framework 3.5 in Windows Features

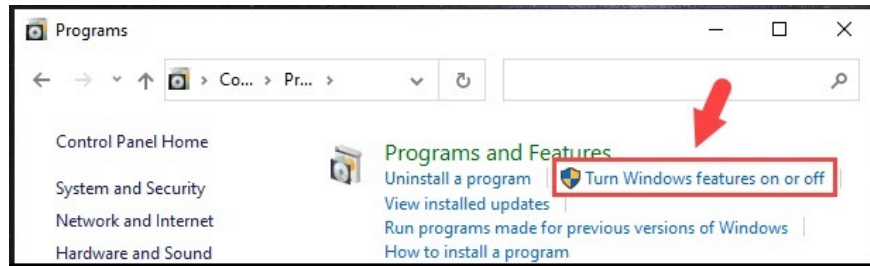
Step 1: Go to the **Start** menu (1) => **Windows Systems** (2) => **Control Panel** (3) .



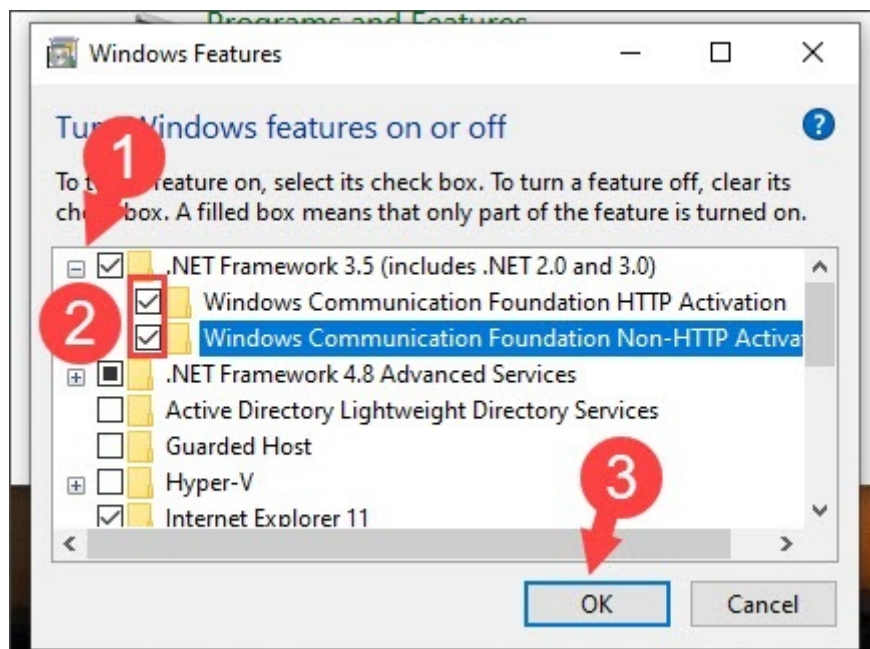
Step 2: Click **Programs** .



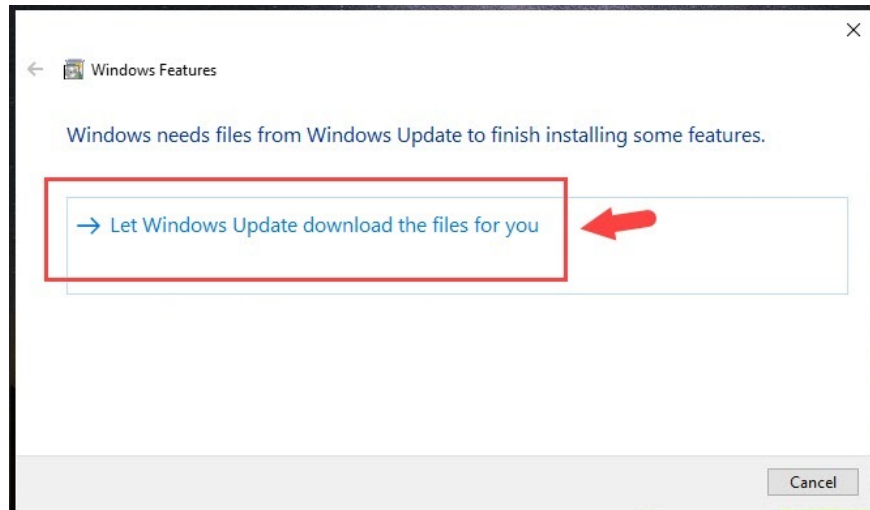
Select **Turn Windows Features on or off** .



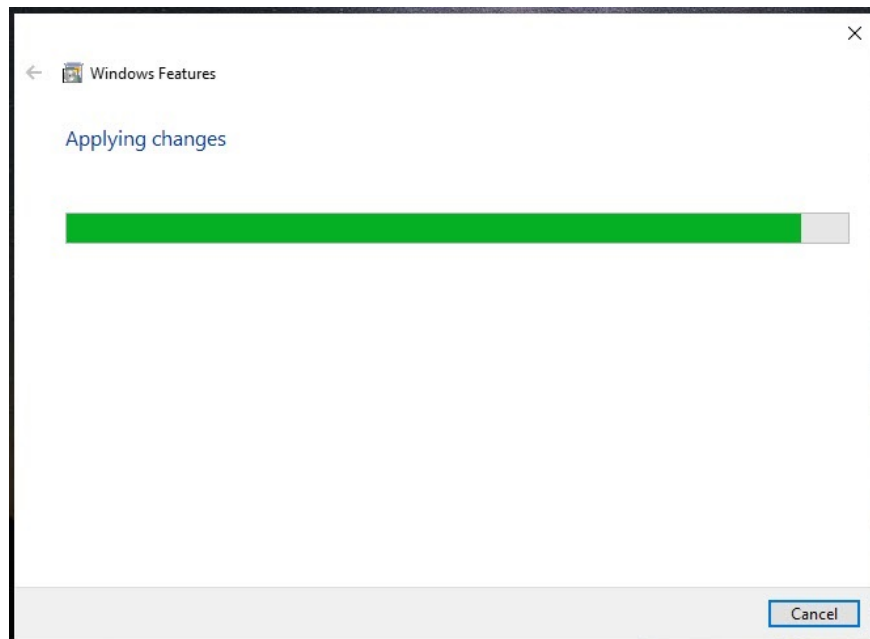
Step 3: Click on the [+] (1) in the .NET Framework 3.5 and check the 2 items inside (2) => **OK** (3) .



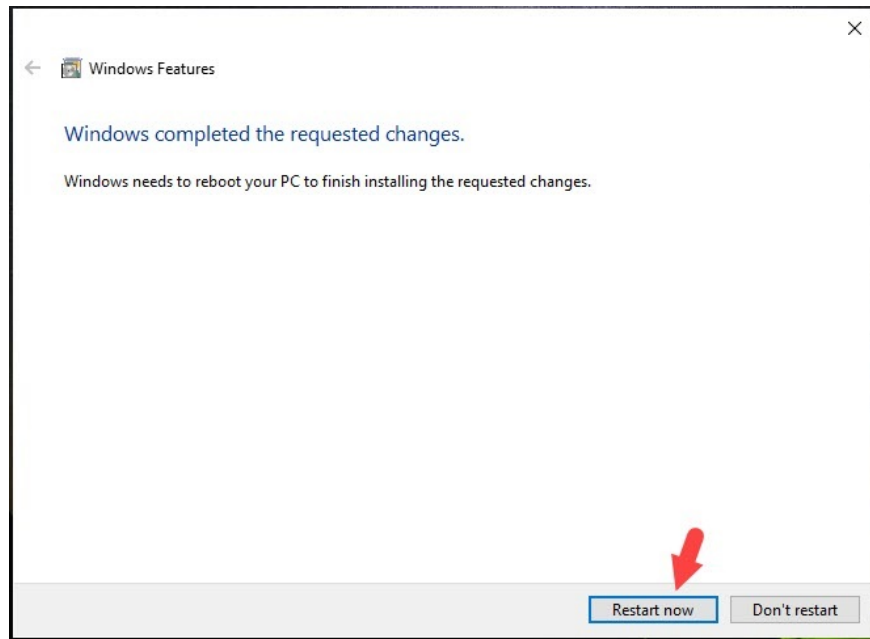
Step 4: You click on **Let Windows Update download the files for you** .



After that, the process of applying changes will take place.



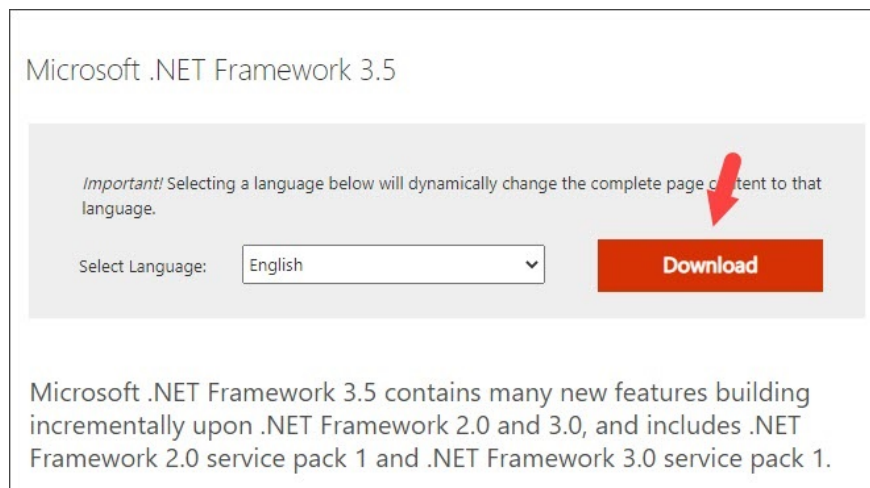
Step 5: Click **Restart now** to restart your computer and apply the changes.



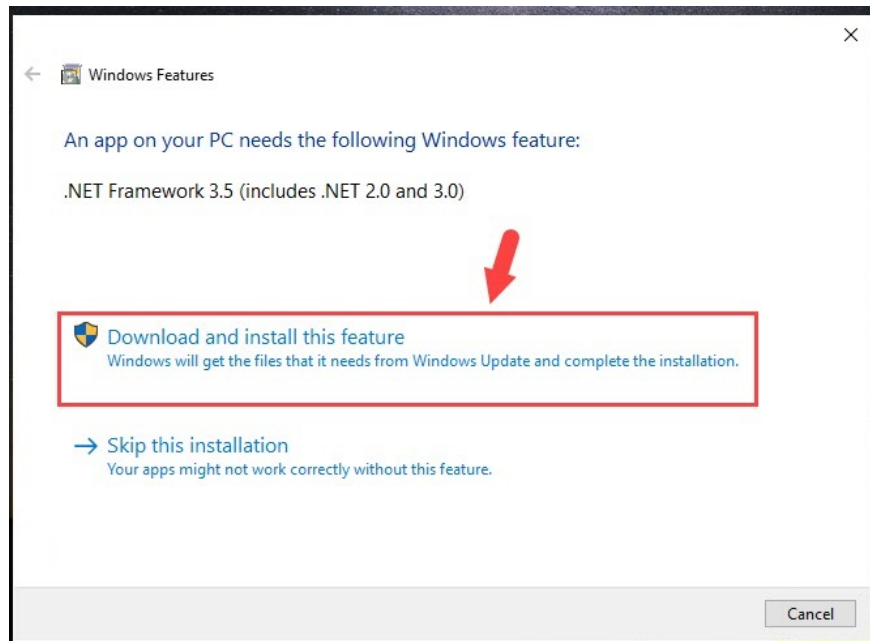
2. Install .Net Framework 3.5 with the installation package from Microsoft

Step 1: Access the link <https://www.microsoft.com/en-us/download/details.aspx?id=21> to download:

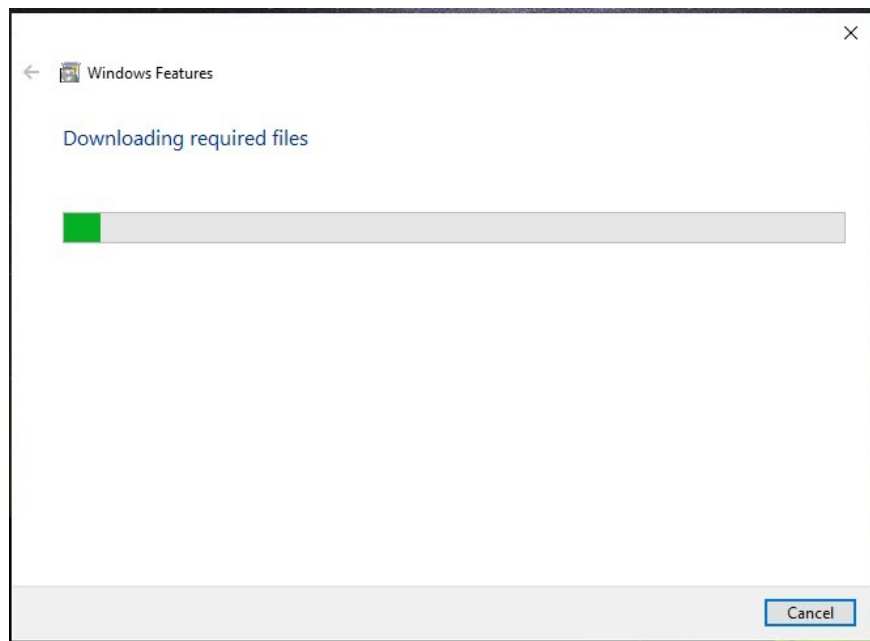
Click the red **Downloads** button to download.



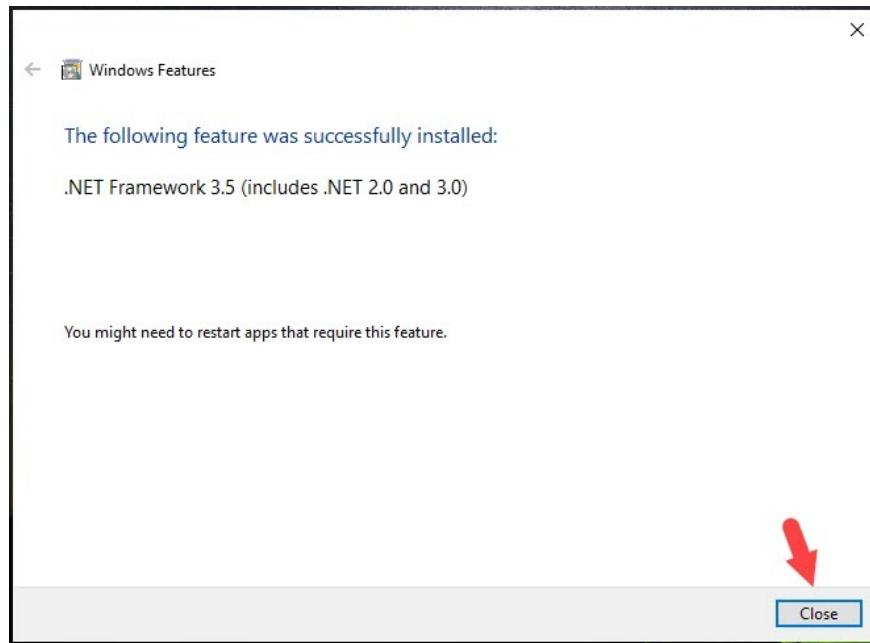
Step 2: Click on **Download and install this feature** .



After that, the download and installation will take place.



Step 3: Click **Close** to close after the installation is complete.



With this quick and simple guide, you can install .Net Framework 3.5 on Windows 10. Wish you success!

You finished reading the article "**How to activate .Net Framework 3.5 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.