

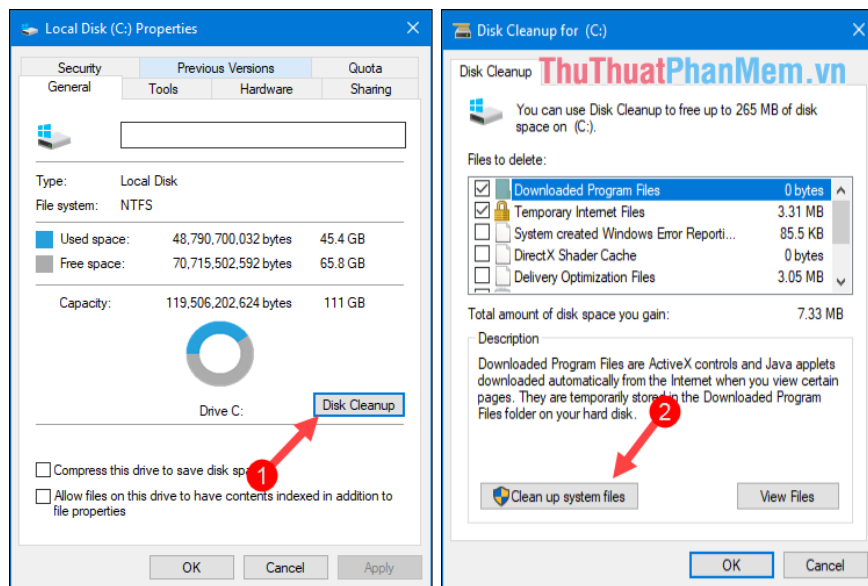
Delete junk files and clean up your Windows 10 computer

Delete junk files and clean up Windows 10 computers. After a period of use surely our hard drive capacity will be less. This will make your computer work slowly, lack of storage space. Thank you for sharing.

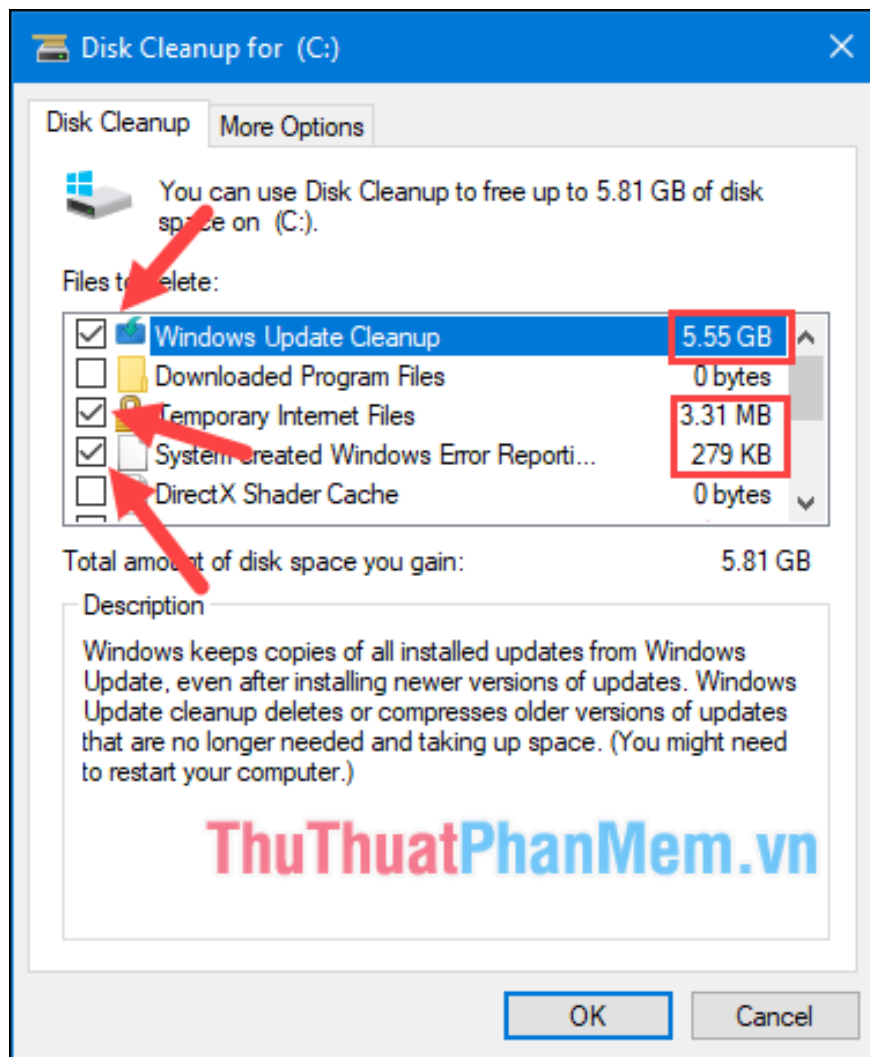
After a certain time of using our hard drive capacity will be less, the cause is not only the software we install on your computer or your data fills the memory but a small part is due to the Junk files accumulate over time. This will make your computer work slowly, lack of storage, especially for low-capacity SSDs, the storage space is a very valuable thing. And in this article, Thuthuatphanmem.vn would like to share with you some ways to clean junk in Windows 10 quickly and effectively. Please follow along.

1. Use the Disk Cleanup feature available in Windows 10

First, right-click on the Windows installation drive, usually drive C and select **Properties** , then in the new window select **Disk Cleanup** . Next in the new window select **Clean up system files** .



Here in the **File to delete section**, please tick all the items with capacity, which are junk files to be deleted. Here we can see there are files up to 5Gb in size as shown below.



You click **Ok** then click **Delete files** to start deleting junk files. After erasing we have freed up nearly 6Gb for the hard drive, a number not small.

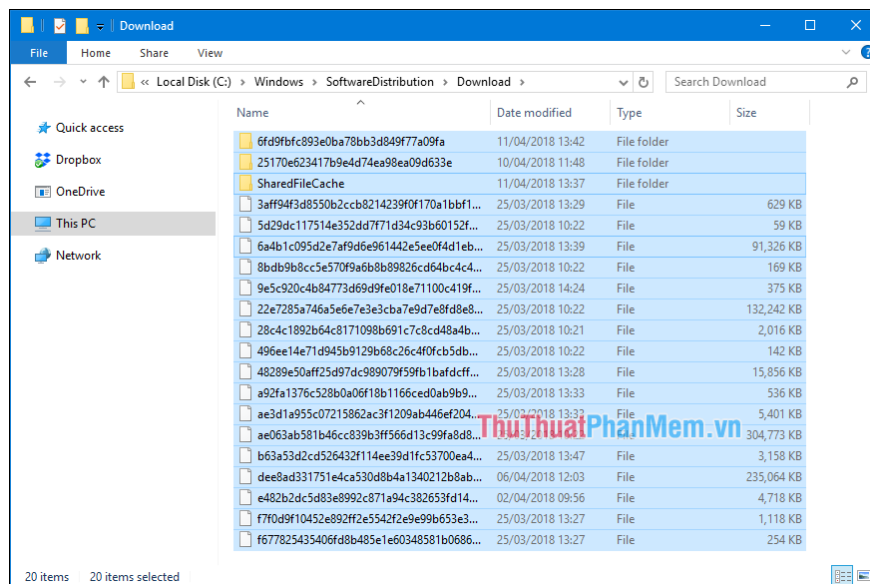
2. Delete the windows 10 update files

On Windows 10, they often receive updates or patches from Microsoft, regular updates will help your windows computer to increase safety as well as upgrade new features. However, after each update, the downloaded update files will not disappear, but they will still be stored in the computer. If the files are not deleted for a long time, these update files will take up quite a large amount.

To delete these upate files, open the following folder:

C: WindowsSoftwareDistributionDownload

In the Download folder are all the updated files that have been used, select all these files and delete them from your computer.

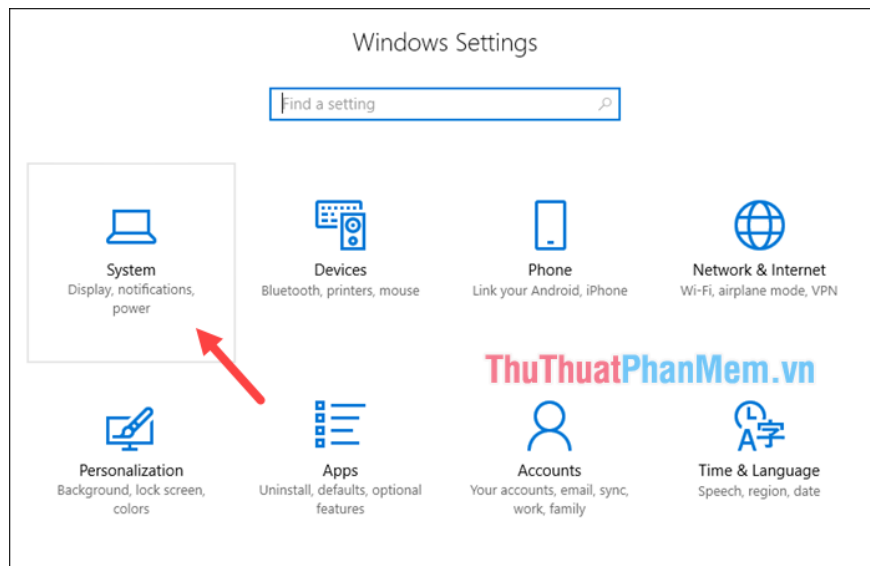


During the delete process, if a message appears, select **Continue** .

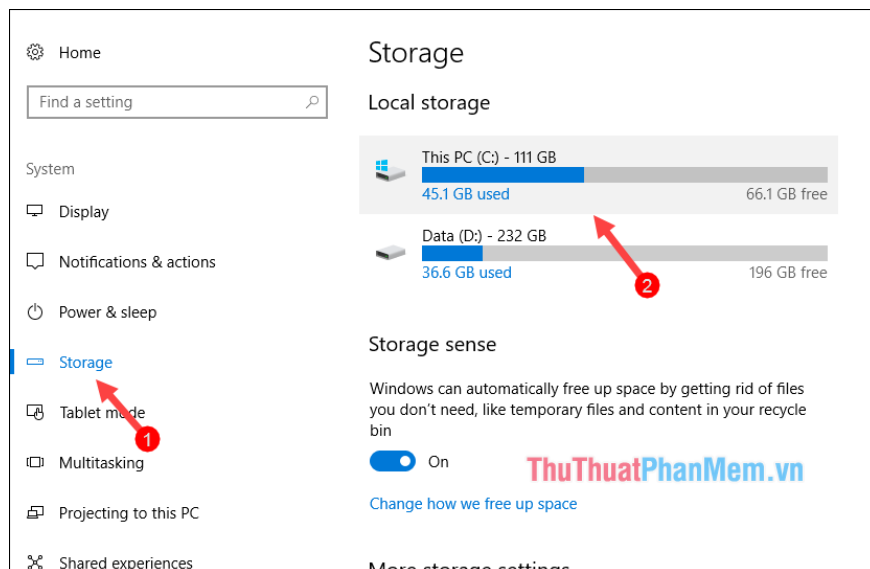
3. Delete temporary files, downloaded files

But temporary files include junk files and downloaded files, for Download files, you should check to see which files are important, they should be moved to other places, and with junk files, it is best to delete them all. .

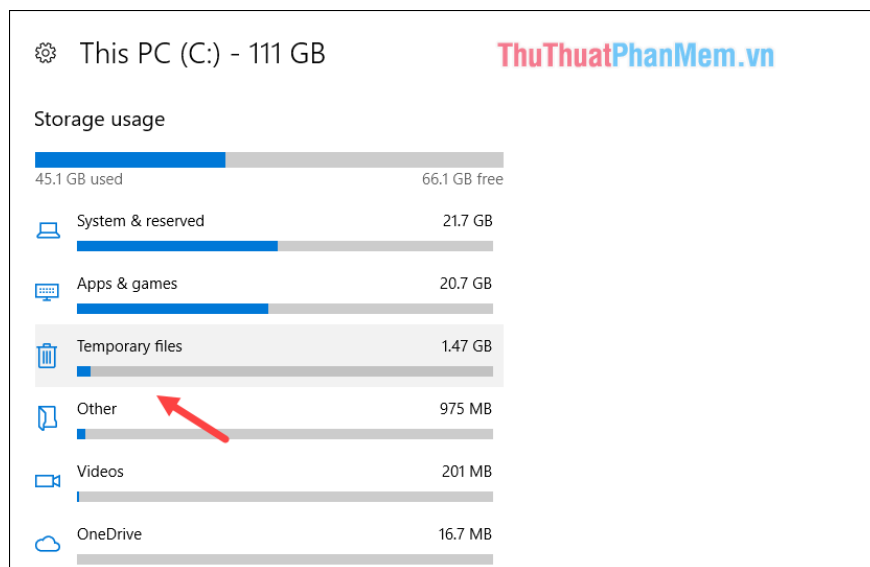
To delete temporary files, go to Settings and select System



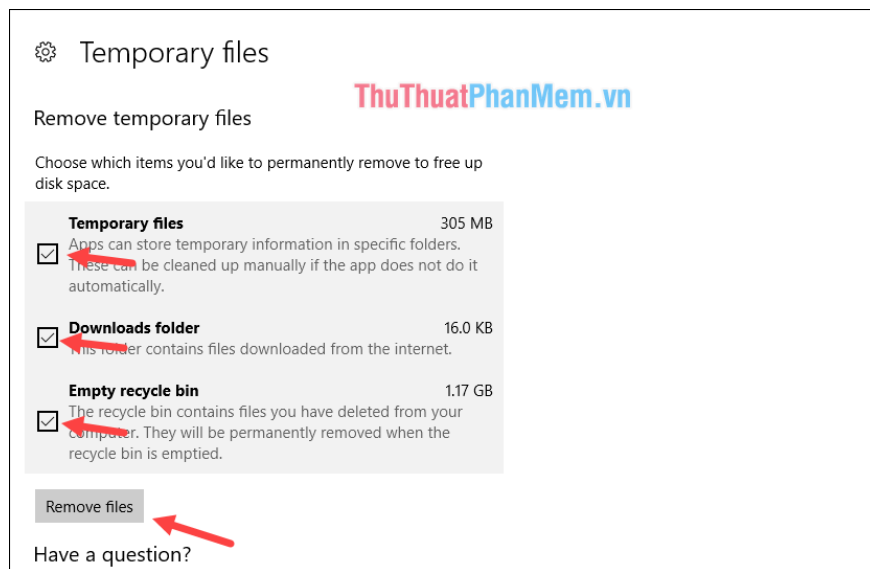
Next, select **Storage** and select **This PC**



Here you will see different classified files in which **Temporary files** section is where temporary files and Download files are located.



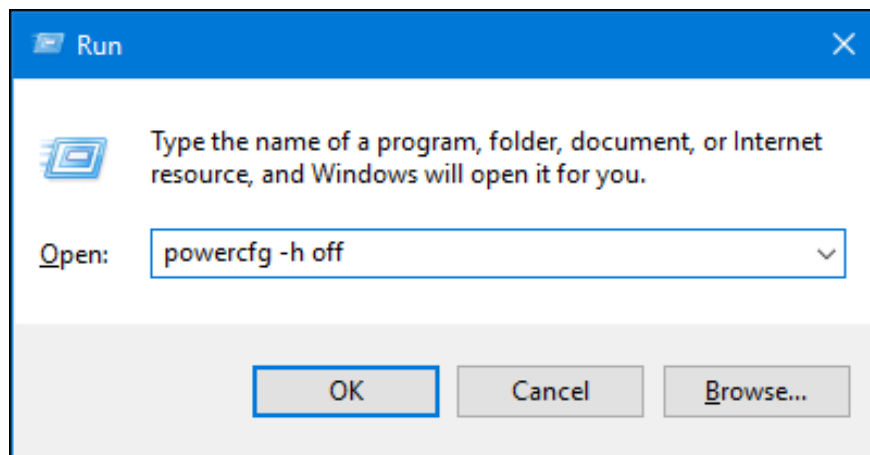
You select the item Temporary files then in the new window you select all items to delete and click Remove files. So after this step we continue to free up 1.5Gb more memory for the computer.



4. Turn off Hibernate if not used.

Basically, the Hibernate feature will allow all data on RAM to be written to the hard drive before shutting down. With this feature, when the computer is restarted, all data will be loaded back into memory so users can continue the unfinished work before turning off the computer quickly. However, many people often use the Sleep feature instead of Hibernate, so if you do not use this feature, you can turn it off and free up 4-8Gb of memory, because when turned off this feature, temporary files created by this feature is also deleted.

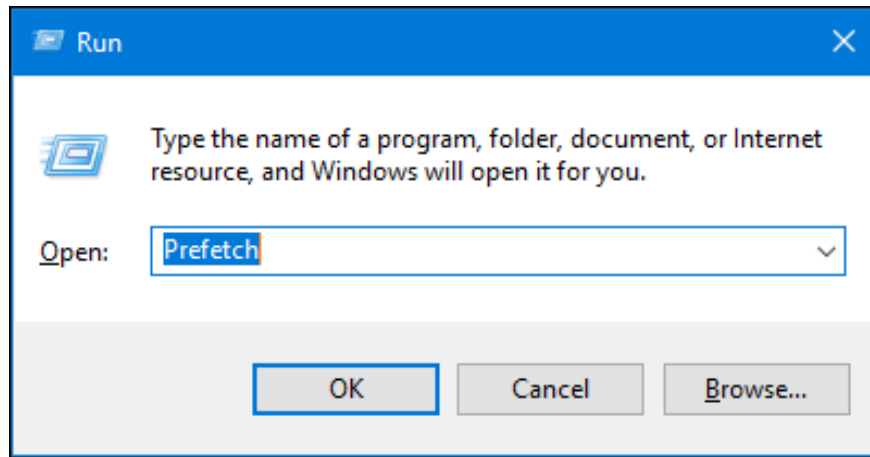
To turn off Hibernate, press Windows + R to open the Run dialog box, then type: **powercfg -h off** and press Enter.



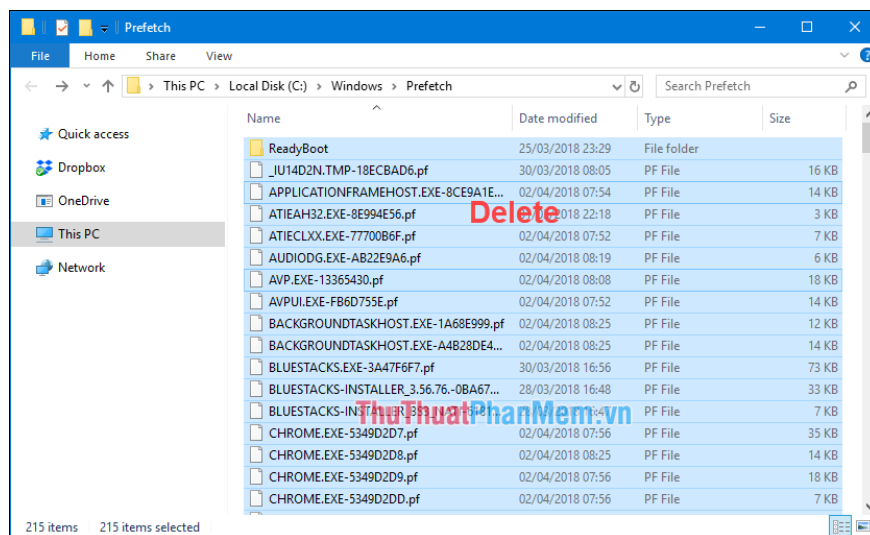
5. Clear the Cache memory

The cache generated is meant to speed up user operations. However, after a long period of storage, the cache may save unnecessary processes. So delete this memory to improve the performance of your computer.

To clear the cache, press Windows + R to open the Run dialog box, enter the Prefetch command and press Enter.



Prefetch window appears, delete all the files in it to free memory:



On Thuthuatphanmem.vn have instructed you on a number of methods to thoroughly clean junk files in Windows 10, thereby improving the performance of your computer. Hope you will find the article useful. Good luck!

You finished reading the article "**Delete junk files and clean up your Windows 10 computer**" 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.