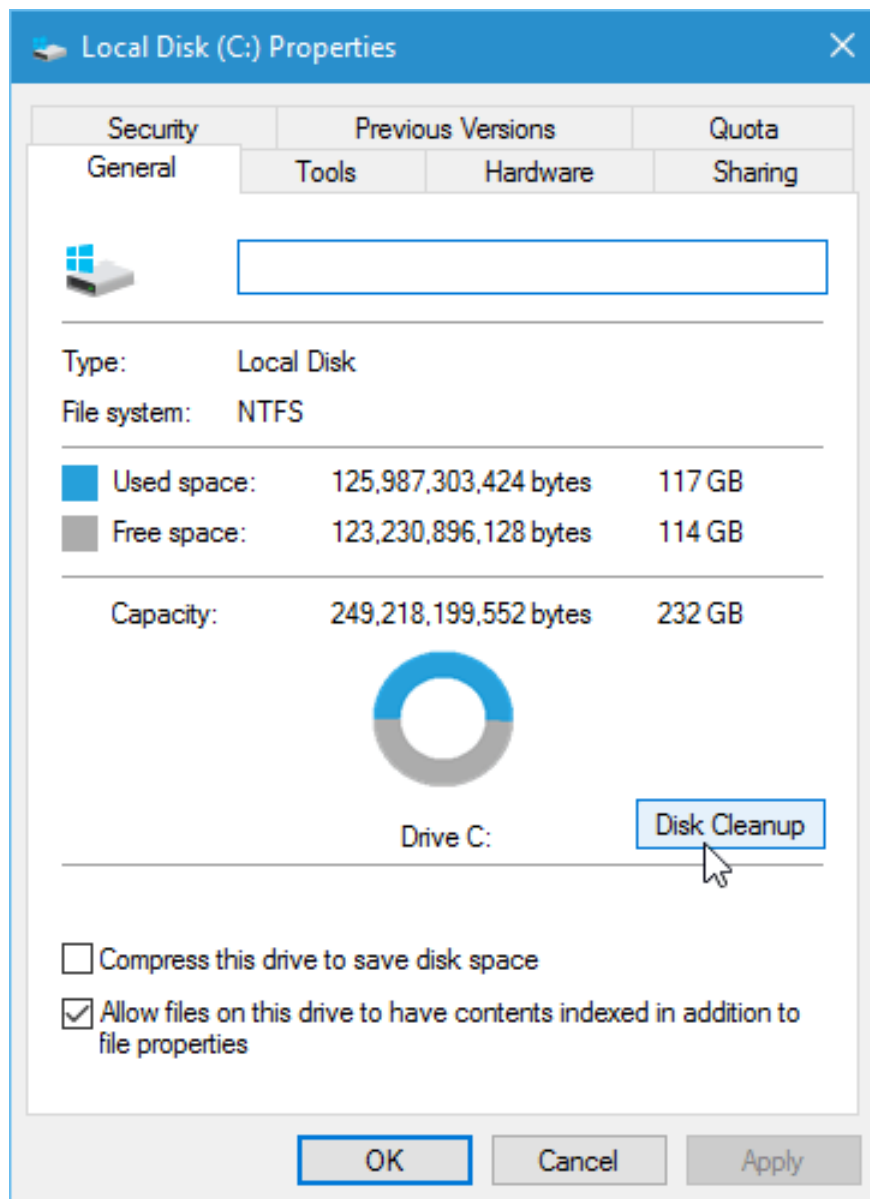


How to get back 20GB of storage after the Windows 10 November update

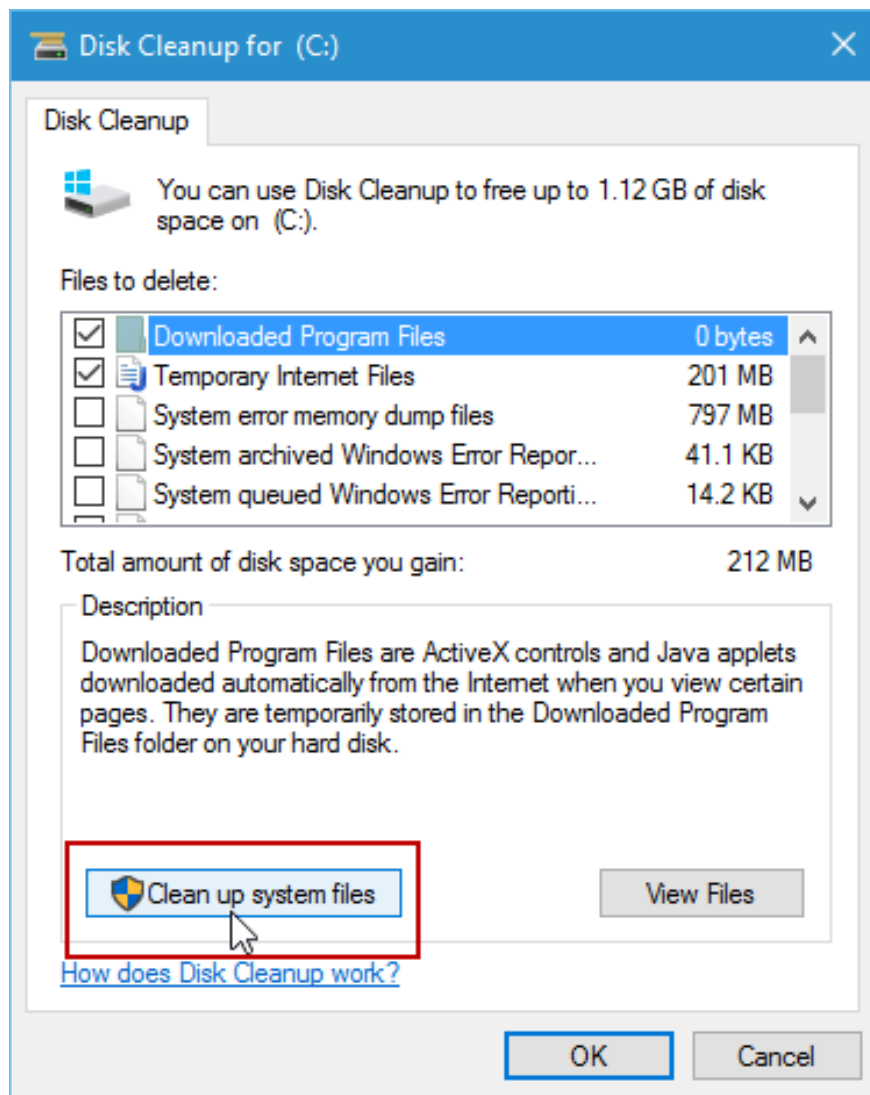
Updating to Windows 10 November helps the system to operate more stably, without many errors. However, updating Windows 10 November will consume a lot of hard disk space after the update process is completed.

Windows 10 November Update is the first major update since the release of **Windows 10** operating system. Updating to **Windows 10 November** makes the system more stable and error free. However, updating **Windows 10 November** will consume a lot of hard disk space after the update process is completed. In the following article, Network Administrator will show you how to recover the hard drive capacity after **Windows 10 November** update .

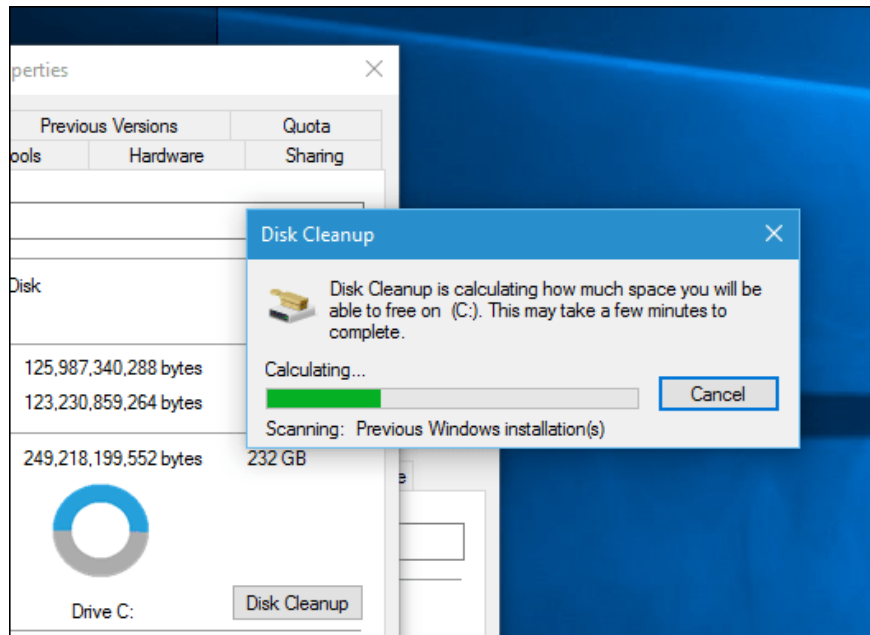
To retrieve the following volume of **Windows 10 November** update, first open **My Computer** on your computer, then right-click **Local Drive (drive C)** and select **Properties** , then click **Disk Cleanup** .



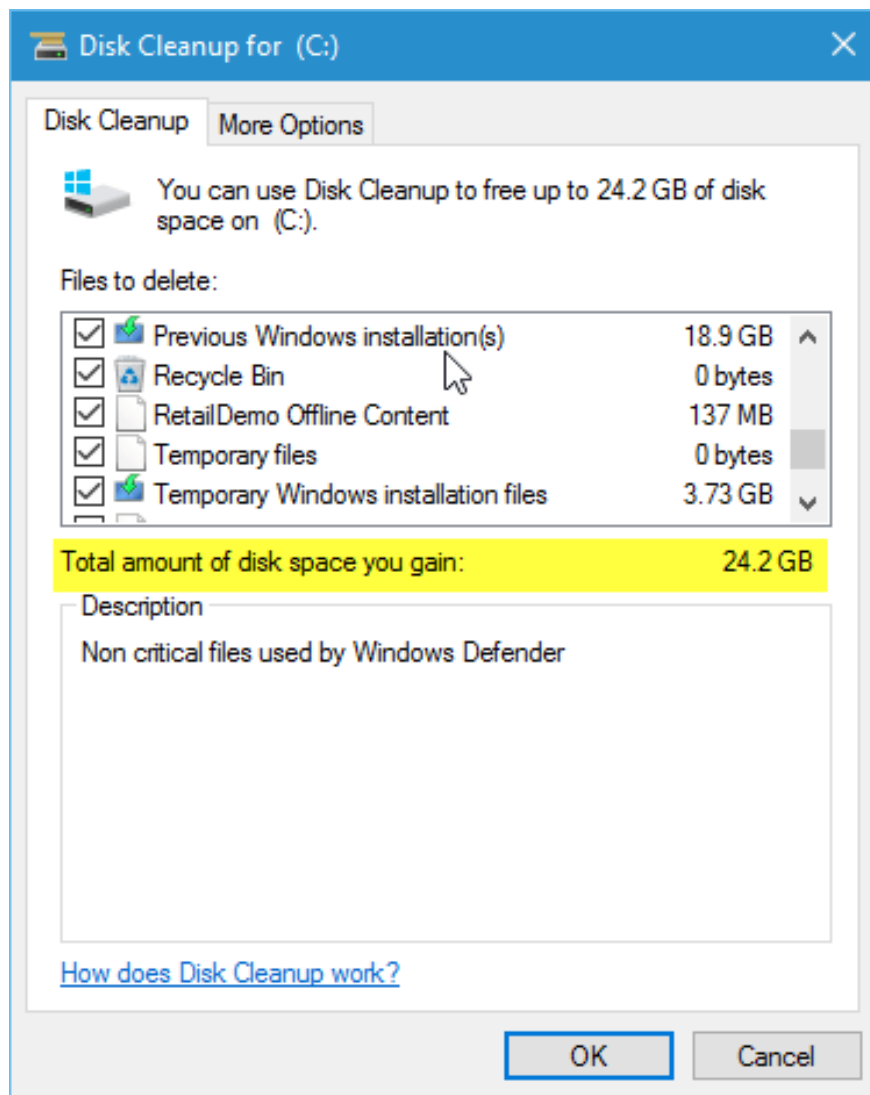
A new dialog window opens, click **Select Clean up system files** on that dialog window to scan the file system.



Wait a few minutes for **Disk Cleanup** to scan the system file, free up space.



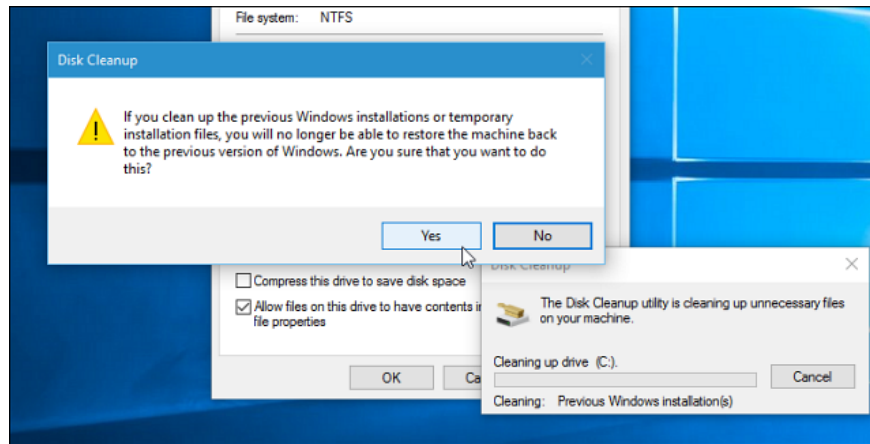
After finishing the scan, you will see an item named "**Previous Windows installation (s)**" with how many **GB** . Click on this item.



Scroll further down and you'll see the "**Temporary Windows installation files**" section. These are the operating system installation files. You can select this item to free up a few more GB.

More reference: How to turn off Windows 10 Auto Update?

On the screen that appears to confirm the file deletion, you just need to click on **OK** and then click **Yes** to confirm and wait a few minutes for **Disk Cleanup** to delete the file. So your drive has been freed up more space.



Good luck!

You finished reading the article "**How to get back 20GB of storage after the Windows 10 November update**" 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.