

Sometime it happens that you continuously booting from chat. Here are some tips, which can help you to avoid that:

1. Make sure, your avatar is not rough or corrupted and its size is correct. A bad avatar is one of common reason, which cause often a boot. Try to change different Avatar.
2. Do not wear corrupted Frame or Game head. If you are not sure, avoid at first to stay in chat without wearing any frame or Game head. Wenn, it let you stay stable, avoid that frame or Game head.
3. Disable Power Saving and Power Options In windows.
If you are experiencing disconnects on a workstation that is left idle for a long time or performance issues. The Windows Power Saver options may be causing performance issues or disconnections. This should be disabled to improve Performance. Please Read our instructions "[How to disable Power Saving Options](#)".
4. With time, your computer or laptop get a lot stuff in your Temp folders. It is a good habit to clear the "temp folder" time to time.

There are two folders you need to check often and clear them as often as possible. To do these steps, you need **ADMIN-RIGHTS**.

- Goto folder **C:\Windows\Temp** and try to delete in this folder every file and folder you can. Do not delete the folder **Temp** itself.
- Goto this folder **C:\Users\Your UserName\AppData\Local\Temp** and here also delete in this temp folder every file and folder you can
(ATTENTION: AppData is hidden folder, you need to make it unhidden)

5. How to set your browser to delete all cookies and temp files when you close the browser

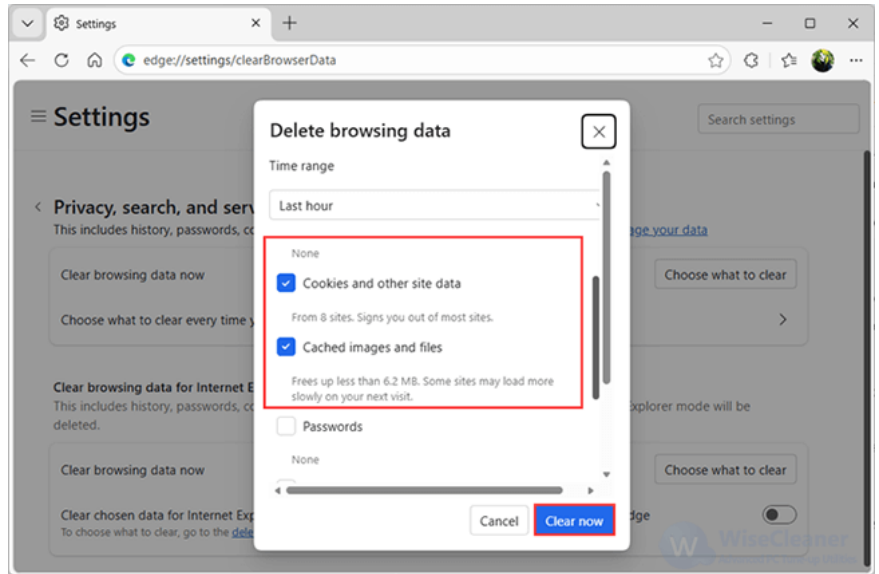
The browser cache stores images, scripts, and pages to speed up repeat visits. Over time, cached files can become large, causing display errors or privacy concerns. Clearing the cache allows the browser to retrieve the latest content and frees up disk space.

(Note: clearing the cache may temporarily slow down first visits).

Here is how to do it:

Use the universal keyboard shortcut: **Ctrl + Shift + Delete**, which opens the **Clear browsing data** dialog in Chrome, Edge, and Firefox.

- 5.1. Press **Ctrl + Shift + Delete**.
- 5.2. Choose an appropriate time range (Last hour, 24 hours, Last 7 days, All time).
- 5.3. Make sure **Cached images and files** (or similar) are selected. If you want to remove cookies or site data, select those as well (this may sign you out).



5.4. Close and reopen the browser after clearing for best results.

Manual Deletion of Cache Files

You can also clear the browser cache in File Explorer. Close the browser first, then open File Explorer and paste the path for the browser cache:

- Google Chrome: **%LocalAppData%\Google\Chrome\User Data\Default\Cache**
- Microsoft Edge: **%LocalAppData%\Microsoft\Edge\User Data\Default\Cache**
- Firefox: **%LocalAppData%\Mozilla\Firefox\Profiles\cache2**

Delete files inside the **Cache** folder. Warning: deleting files while the browser is running may cause problems. Use this only if the built-in clear option doesn't work.

6. How to Improve performance set your windows-system, deleting temp files automatically

Most programs will create and store temp files in a folder titled

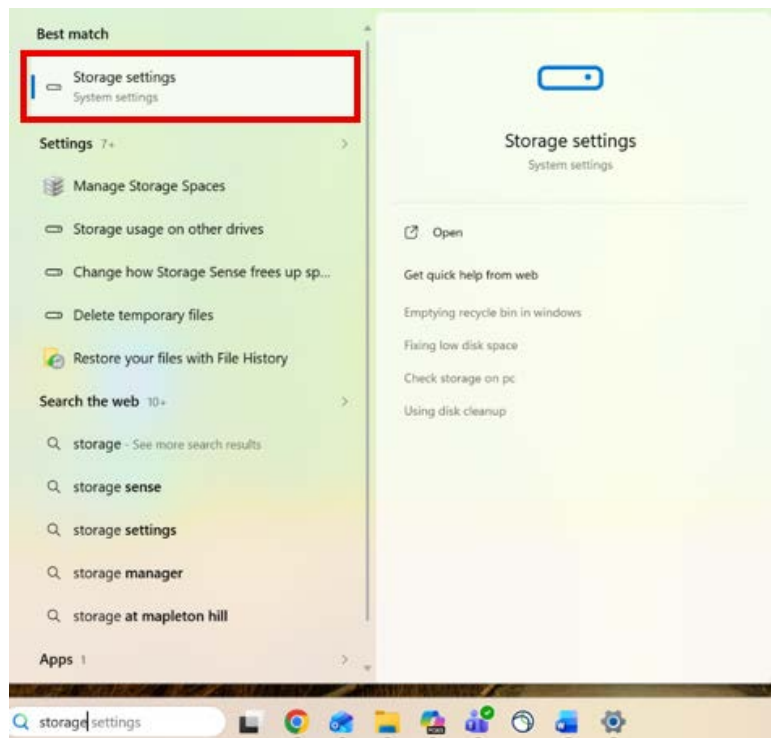
C:\Users\AppData\Local\Temp

it's safe to delete the temp files you find in the **Temp** folder.

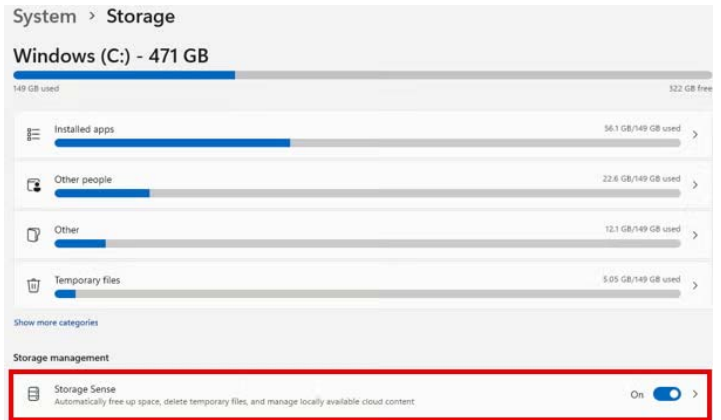
To automate this process, set up **Storage Sense** on your PC:

5.1. Type **Storage** into the search bar next to the **Start** button.

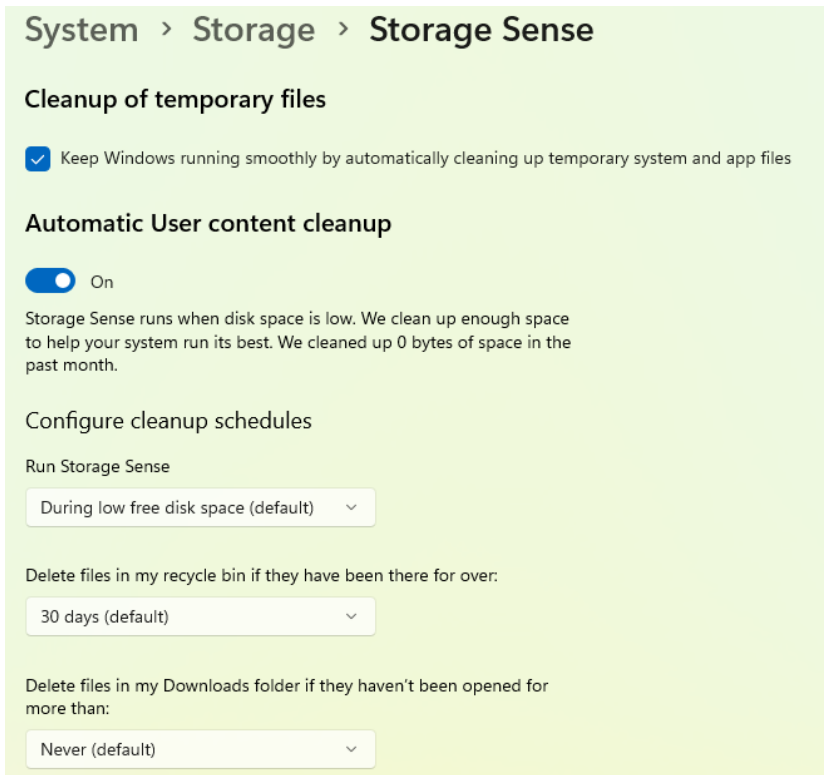
5.2. Select **Storage settings**.



5.3. Click the slider to enable **Storage Sense**.



6.4. From the **Storage Sense** menu, you can configure it to run at specific times and empty your recycle bin on a schedule



6.5 Removing specific categories of temporary files

Another option is to select **Temporary files** from the **Storage** menu. There, you can find a breakdown of all the temporary files your computer is currently using.

6.5.1. From the **Storage** menu, select **Temporary files**.

6.5.2. Select the checkbox beside the categories you would like to delete.

6.5.3. Select **Remove files**.

The screenshot shows the Windows 'Storage' settings page for 'Temporary files'. At the top, it says 'System > Storage > Temporary files'. Below that, a message states: 'Some temporary files are needed by apps. Below is a list of files you can remove now.' There are two buttons: 'Remove files' and 'Refresh' (with a circular arrow icon). On the right, it says 'Total selected: 1.20 GB'. Below the buttons, it says 'Last scanned at 4/10/2026 4:45 PM'. The main content is a list of categories with checkboxes and descriptions:

- Delivery Optimization Files** (766 MB): Delivery Optimization is used to download updates from Microsoft. These files are stored in a dedicated cache to be uploaded to other devices on your local network (if your settings allow such use). You may safely delete these files if you need the space.
- Thumbnails** (363 MB): Windows keeps a copy of all of your picture, video, and document thumbnails so they can be displayed quickly when you open a folder. If you delete these thumbnails, they will be automatically recreated as needed.
- Temporary files** (97.5 MB): Apps can store temporary information in specific folders. These can be cleaned up manually if the app does not do it automatically.
- Downloads** (49.7 MB): Warning: These are files in your personal Downloads folder. Select this if you'd like to delete everything. This does not respect your Storage Sense configuration.
- Recycle Bin** (7.82 MB): The Recycle Bin contains files you have deleted from your computer. These files are not permanently removed until you empty the Recycle Bin.

7. Disable Power Saving and Power Options in Windows

To Disable Power Saving

1. To disable this option on Windows 10 or Windows 11 Go to the **Control Panel**
2. Choose **Network and Internet** → **Network Sharing Center** → **Change Adapter Settings**

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