

How to repair corrupted files on Windows 10

1. Check Disk to Fix Corrupted Files

If there are file system errors on your hard drive that cause the file damage, you can scan your disk to repair corrupted files.

Step 1. Open **File Explorer** > right-click the **HDD/SSD** you want to scan > choose "**Properties**".

Step 2. Under the "**Tools**" tab > click the "**Check**" button under the Error-checking section.

Step 3. Next, you can choose to "**Scan drive**" if wanted or "**Repair drive**" if errors were found.

Step 4. When the scanning finishes, click on the Show Details link to see the Chkdsk log in Event Viewer.

2. Run the SFC /scannow Command

SFC is short for System File Checker. This command scans all protected system files for corruption. It attempts to repair the system file by copying a cached copy of each corrupted file from the system32\dlcache folder.

Step 1. Press **Win + X** to bring up the Power User menu and select **Command Prompt**.

Step 2. Type: **sfc /scannow** and hit "**Enter**".

However, considering you have already purchased Restoro and would like us to assist you in doing that utilizing a remote session, please contact our support and we are happy to help you.

Email: support@restoro.com

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