

# Using System File Checker in Windows 10

System File Checker is a utility in Windows 10 that checks for problems with files on your computer. To run it, follow these steps:

- 1 Make sure you've installed the latest updates for Windows 10, and then restart your machine. To find out more, read [Update Windows 10](#).
- 2 In the search box on the taskbar, type **Command Prompt**, and right-click or press and hold **Command Prompt (Desktop app)** from the list of results. Select **Run as administrator**, and then select **Yes**.
- 3 Type **DISM.exe /Online /Cleanup-image /Restorehealth** (note the space before each "/"), and then press **Enter**. (**Note:** This step may take a few minutes to start and up to 30 minutes to complete.)
- 4 After you see a message that says "The operation completed successfully," type **sfc /scannow** (note the space between "sfc" and "/") and press **Enter**.
- 5 After you see a message that says, "Verification 100% complete," type **exit**.

```
sfc = sfc /scannow
DISM: fix is as follows
Type DISM.exe /Online /Cleanup-image /Restorehealth
Can check
DISM.exe /Online /Cleanup-image /ScanHealth
then run :
sfc/ scannow
all from c: prompt as admin.
```

(note the space before each "/"), and then press Enter. (Note: This step may take a few minutes to start and up to 30 minutes to complete.)

Type the following command and hit Enter to execute DISM offline repair Windows 11 using an ISO file. Dism /Image: C:offline /Cleanup-Image /RestoreHealth /Source: c:testmountwindows

Mount iso and use-

```
DISM /Online /Cleanup-Image /RestoreHealth /Source:E:\Sources\install.wim
DISM.exe /Online /Cleanup-Image /RestoreHealth /Source:D:\Sources\install.wim
```