

# Learn about error code 0x8007045d and how to fix it

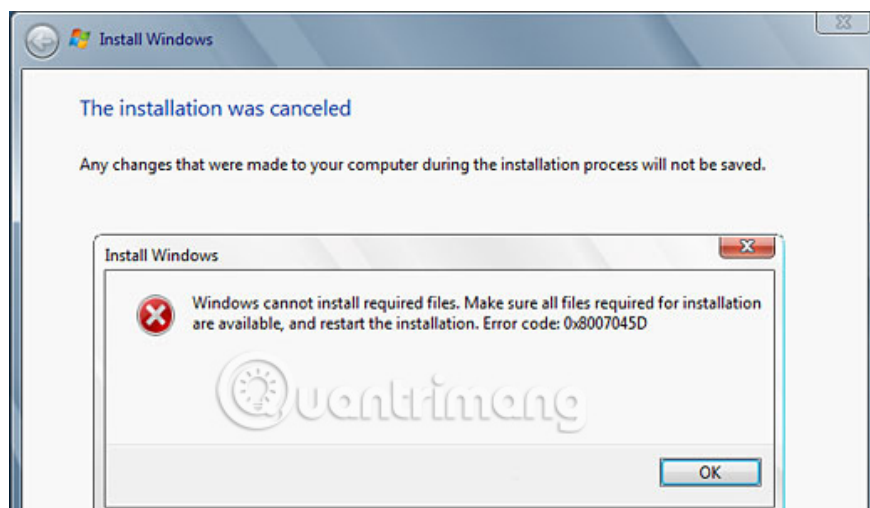
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Error code 0x8007045d is the code that can appear in Windows versions when the device has difficulty locating or reading the file correctly. Usually, this happens during the Windows or application update, but the error code 0x8007045d is also known to appear during file transfer or backup of a failed system.

## What is error 0x8007045d? How to fix it?

1. How does the error code 0x8007045d appear?
2. The cause of error 0x8007045d
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## How does the error code 0x8007045d appear?



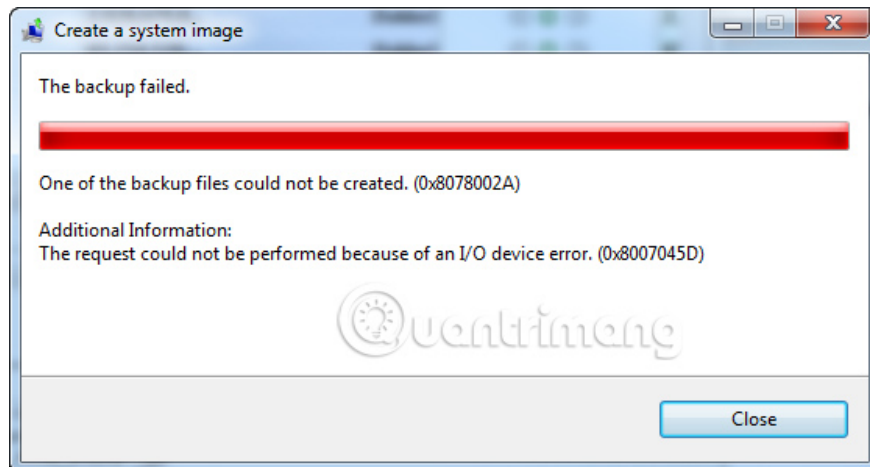
Error code 0x8007045d may appear in the pop-up error message and in parts of Windows 10, when the file is being accessed or updating. Here are two examples of how error 0x8007045d may appear:

Yêu cầu không thể thực hiện vì một lỗi thiêt bị I / O (0x8007045D) Please rerun backup Once the issue is resolved.

Windows không thể tiếp cận tệp tin cần thiết. Hãy xác định các tệp tin cần thiết cho cài đặt và khởi động cài đặt. Error code: 0x8007045D

## The cause of error 0x8007045d

Error code 0x8007045d occurs when the computer has difficulty accessing or reading the required files in a process. This may be due to a corrupted Windows registry, a problematic file system or program, an incomplete file download, faulty memory module or storage device, such as an external hard drive, USB drive, CD or DVD, have problems.



## How to fix error 0x8007045d

Because the error code 0x8007045d can be triggered by software and hardware problems, there are many different strategies that you can try when trying to handle.

1. **Restart Windows** : It sounds a bit cliché, but this basic action can fix computer errors randomly and is worth a try whenever you encounter technology-related troubles.

**Tip** : Make sure you are restarting your Windows computer correctly, because doing this incorrectly can actually cause problems.

2. **Update Windows** : **Windows** Update not only installs the latest security features and patches, but also scans your device for broken files and errors, and then fixes them.

**Tip** : You can check for new Windows updates at any time by going to **Settings > Update & Security > Check for updates** . Make sure your Windows device is plugged into the power supply, as some updates may take a while to complete, especially if it's been a long time since your last update.

3. **Reconnect the drive** : If you encounter this error while trying to access files on an external drive such as a USB memory stick or DVD, try disconnecting it from your Windows computer, plugging it back in and then retry.

4. **Clean CDs and DVDs** : Fingerprints may be the cause of frustrating 0x8007045d error messages. If your disc is dirty, your computer drive may have trouble reading data on it. Please clean the disc properly, then try again.

5. **Fix CDs and DVDs** : If your CD or DVD is cracked or scratched, cleaning up as mentioned above won't help. Instead, try to fix it. There are several methods that have proven to be effective.

**Note** : If you are sure that the error is caused by a damaged disk and you cannot fix it, the best solution might be to order a replacement disc from the vendor.

6. **Try a replacement USB port** : The port you are trying to use may be corrupted. If you have another USB port on your Windows device, switching to that drive is a good option.



7. **Transfer files to your computer** : If you are trying to install an application or update from an external hard drive and you continue to receive error message 0x8007045d, try copying the relevant files to your computer. and run the installation or update from there.

8. **Reload files** : The files you are trying to access may have been corrupted during the initial download. This may be due to a weak or defective Internet connection or a problem on the site's server. If possible, delete the files and download them again.

**Tip** : An easy way to determine if the files have been properly downloaded is by comparing their sizes to the sizes listed on the official website. If an installation file is supposed to have 800MB, but only 200MB after it is downloaded, it will definitely have a problem.

9. **Transfer files to the cloud** : If you cannot access files from an external hard drive, the drive may be physically damaged and cleaning will not likely fix the problem. You can fix this by sending files to your computer via the cloud service, such as Google Drive, Dropbox or OneDrive.

**Tip** : If you're not a fan of cloud services, you can always transfer files to your computer by attaching them to an old-style email.

10. **Update drivers** : This process can fix errors related to both local and external drives: Open Windows Start menu and type "**driver**". Select **Device Manager** , double-click **Disk Drives** to expand the list, right-click the

drive you want to update, and then select **Update driver** . Repeat the steps for each drive.

11. **Check for errors on drives** : Windows actually has an integrated tool to scan drives, find errors and fix them. To scan any drive, open **File Explorer** , right-click the drive name, and then select **Properties> Tools> Check** .

Scanning takes only a few minutes. You will be warned about any errors detected during the scan at the end.

12. **Run Hardware and Devices Troubleshooter** : Windows also has a set of other integrated programs called troubleshooting. This troubleshooter is designed to scan specific technology problems and fix them.

The application you want to use is called "**Hardware and Devices Troubleshooter**" . To find it, select **Settings> Update & Security> Troubleshoot** , then select **Run the troubleshooter** under its title.

**Tip** : You can also run **Shared Folders Troubleshooter** from the same screen. If you have error 0x8007045d during a Windows update, the Windows Update Troubleshooter is also a good idea.

13. **Temporarily disable antivirus programs** : **Antivirus** programs are known for interfering with updates and installations. Try disabling any programs you are running in the background process, then try updating again.

**Important note** : Don't forget to turn on the antivirus program, because an unprotected computer can cause more trouble in the future.

Wishing you successful remedial measures!

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