I'm not robot

reCAPTCHA

Continue

I'm not robot

reCAPTCHA

Continue

The recycle bin on d is corrupted do you want to empty

Windows 101 Version 2004 (OS Build 19041.450) == The Recycle Bin on D:\ is corrupted. Do you want to empty the Recycle Bin for this drive? My actions to cause that error: C: and D: are two partitions on one drive. I needed more space from the D: partition for drive C: I used AOMEI Partition Assistant Pro to resize the partitions. After rebooting my PC I couldn`t access Disk D: I searched for a fix and found this video which I followed Windows 7/8/10 - "You Do Not Have Permission To Access" Error Fix - YouTube (it basically shows how to fix security issues) I followed the tutorial and can now access the drive D: but when I click on a folder or file in the D: directory I get the following error: The Recycle Bin on D:\ is corrupted. Do you want to empty the Recycle Bin for this drive? I found this Fix: The Recycle Bin Is Corrupted In Windows 10 - 2019 and ran (rd /s /q D:\$Recycle.bin) and I get this error: Remove-Item : A positional parameter cannot be found that accepts argument '/q'.At line:1 char:1+ rd /s /q D:\$Recycle.bin+ ~~~~~~~~~~~~~~~~~~~~~~~~ + CategoryInfo : InvalidArgument: (:) [Remove-Item], ParameterBindingException + FullyQualifiedErrorId : PositionalParameterNotFound,Microsoft.PowerShell.Commands.RemoveItemCommand == I then tried to reset the Recycle Bin via the Recycle Bin on the desktop. Nothing changed == I then than sfc /scannow sfc /scannow results: PS C:\WINDOWS\system32> sfc /scannowBeginning system scan. This process will take some time.Beginning verification phase of system scan.Verification 100% complete.Windows Resource Protection did not find any integrity violations.PS C:\WINDOWS\system32> == Any help will be appreciated Thank you Attached Thumbnails ...PositionalParameterNotFound,Microsoft.PowerShell.Commands.RemoveItemCommand You need to run the command rd /s /q D:\$Recycle.bin in a Command Prompt, not PowerShell. You need to run the command rd /s /q D:\$Recycle.bin in a Command Prompt, not Powershell. After running in command prompt I get: Access is denied. C:\Users\JPZ>rd /s /q D:\$Recycle.bin Access is denied. C:\Users\JPZ> "when I use my Windows 10 laptop, every 5-10 minutes I receive the following message: "The recycle bin on C: is corrupted. Do you want to empty the recycle bin?" Whether I press Yes or No, the message appears again." In Microsoft community, many users complained that the recycle bin is corrupted in Windows 10/8/7 for no reason. If you meet this situation, you will not be able to completely empty the Recycle Bin or remove a file in Recycle Bin. What's more, a pop-up message will show up to alert you that recycle bin is corrupted. Fortunately, this troubleshooting post is created to help you to fix a corrupted recycle bin in Windows 10/8/7. 1. Fix Corrupted Recycle Bin in Windows 10/8/7 Since Windows XP, each drive has a separate Recycle Bin folder named as "$Recycle.bin", which is related to the corrupted Recycle Bin problem. Therefore, if your Recycle Bin is corrupted, you are able to delete "$Recycle.bin" folder to reset the Recycle Bin so as to fix the problem. If the recycle bin on c:\ is corrupted, you can: Step 1. Open "Command Prompt" from Windows menu. Step 2. Enter command "rd /s /q C:$Recycle.bin". Step 3. Hit "Enter" key. Step 4. Restart your PC, and then Recycle Bin will be fixed. Note: To reset Recycle Bin on another drive, for example, Recycle Bin on D drive, E drive, you should replace C with another drive letter in the command. 2. Delete & Reinstall Recycle Bin Likewise, if your Recycle Bin is corrupted on Windows 10/8/7, you are able to delete it, and then, reinstall it back. Reinstalling Recycle Bin can also achieve the same result and get the Recycle Bin working again on Windows. Step 1. Delete Recycle Bin on Windows 10/8/7 Navigate to "Control Panel". Choose "File Explore", and then, "View" tab. Unhide system protected operating files. Next, go to each drive to delete permissions and "$Recycle.bin" folders. Restart your Windows. Step 2. Reinstall Recycle Bin on Windows 10/8/7 Go to "Personalize" by right-clicking on Desktop. Select "Themes">"Desktop Icon settings". Check Recycle Bin. And then, choose "Apply". After that, a new Recycle Bin will be created on the Desktop without any problems. 3. How to Restore Deleted Data After Repairing Corrupted Recycle Bin in Windows 10/8/7 After fixing Recycle Bin, all file data in it before will completely be cleaned. If you want to get your data back, you might need a reliable and professional data recovery tool. Here, we recommend you FonePaw Data Recovery (opens new window) which has the ability to recover your deleted image, audio, video, email and so on. It supports recovering data from Windows 10/8/7 and removable drives such as memory card, digital camera, mobile phones, etc. With FonePaw Data Recovery, recovering data from Recycle Bin just needs few steps. Step 1. Download FonePaw Data Recovery on your PC To recover data from Recycle Bin on one partition, for example, from the C drive, you'd better install Data Recovery on another drive in case that the installation overwrites lost data on C drive. Step 2. Select File Types and Hard Disk Drive After launching it, you can choose the files types that you want to restore like image, video, audio, email, document, etc. Next, you can select the location where you want to recover data. If you only want to recover from Recycle Bin, just tick it on the bottom and go scanning. Step 3. Scan Deleted Data on Selected Drive And then, click on "Scan" button to start scanning lost Recycle Bin data. If the quick scan fails to find the data, select Deep Scan which will find more files for you. Step 4. Check Data In this step, you can choose the data you want to restore by clicking on the checkbox before the file name. Click on "Recover" button to get selected data back to your PC. Note: If you forget which drive saves the deleted data, you can check it on the Path List since the recycle bin on any drive will be displayed here. Typically, the Recycle Bin is seen as a safe haven for deleted files, giving users a chance to easily recover them should they change their mind. However, even the Recycle Bin itself can become a source of data loss issues—all it takes is for it to become corrupted.The good news is that a corrupted Recycle Bin in Windows 10/8/7 can often be fixed using the same tried and tested methods used to address regular data corruption, and we explain them in this article, providing detailed step-by-step instructions for you to follow. Why Does Recycle Bin Become Corrupted?When the Recycle Bin becomes corrupted in Windows 10/8/7, users typically see the following error message when they attempt to open it: The Recycle Bin on is corrupted. Do you want to empty the Recycle Bin for this drive?Unfamiliar with the proper way to repair a corrupted Recycle Bin, users often choose to empty it, making it more difficult (and sometimes even impossible) to restore access to their files. But why does the Recycle Bin become corrupted in the first place? There are several common reasons: Failing storage device: Even the most expensive and modern storage devices don't last forever, and data corruption is a common indication that your storage device is on its last legs. Software bugs and errors: It probably won't surprise you to learn that modern software applications and operating systems, including Windows 10/8/7, are not perfect, and some software bugs may even cause the Recycle Bin to become corrupted.🗘 Sudden loss of power: Just like you don't want your engine to stall when driving down the highway at 80 miles per hour, you don't want your computer to suddenly shut down when performing important write operations.🗘🗘 Malware infection: Cybercriminals are becoming increasingly skilled at writing dangerous malware capable of denying access to important files or deleting them altogether. User error: Unfortunate mistakes can have disastrous consequences, especially when performing various administrator-level tasks and using advanced partitioning software.How to Fix Corrupted Recycle Bin?Regardless of why your Recycle Bin folder has become corrupted, you can always attempt to fix it using the methods described below. We recommend you apply them in the order they're described in this article, but nothing bad will happen if you apply them in random order.Use the CHKDSK Utility to Repair Your Storage DeviceCHKDSK is a handy utility in Windows 10/8/7 and older that can be used to fix any internal or external hard drive whose Recycle Bin has become corrupted. The tool verifies the file system integrity of a volume and attempts to fix logical file system errors, and using it is as simple as entering a single command in the Command Prompt or PowerShell:Press Win + X and select Windows PowerShell (Admin).Enter the following command and press enter: chkdsk X: /R (make sure to replace X with the letter assigned to the corrupted drive)Wait for CHKDSK to finish and restart your computer.You can now attempt to open the Recycle Bin to see if CHKDSK was able to get rid of the access denied error that's keeping you from restoring files that should still be present inside.Download a Third-Party System Repair ScannerWhile the CHKDSK utility can deal with all kinds of file system errors that can cause internal and external hard drive Recycle Bin folders to become corrupted, it pales in comparison with third-party system repair scanners such as RESTORO.This feature-packed utility can safely repair any Windows PC by replacing damaged system files, removing malware threats, fixing common error messages, and more. While you need to purchase a license to unlock all features, there's a free trial version that you can download right now to test how the tool works.Go to: the Start Download button to download a free copy of RESTORO.Double-click the downloaded file and follow the instructions to install the tool on your computer.Launch RESTORO and click Start Repair.Wait for RESTORO to diagnose your computer and apply appropriate fixes.Of course, you can try any other system repair scanner out there. Here's a good list of available alternatives you can choose from.Scan Your Computer for MalwareAs we've explained in the previous section of this article, malware is a fairly common cause of data corruption, which is why it's always a good idea to scan your computer for malware just to verify that it hasn't been infected before applying more complicated fixes. If you're using Windows 10, scanning for malware is as easy as launching Windows Defender:Open the Start menu and search "windows security."Select the corresponding option.Go to Virus & threat protection and click Scan options.Choose Full scan and click the Scan now button.Users of Windows 8 and 7 are better off downloading a third-party malware scanner because Windows Defender has matured only with the release of Windows 10. Restore from a System Restore PointSystem Restore Points provide a convenient way to restore a computer to an earlier state. This feature comes in handy whenever a critical problem occurs after installing a faulty driver, unsuccessfully installing OS updates, or incorrectly modifying system settings, just to give a few examples.To restore your Windows 10/8/7 computer from a System Restore Point:Open the Start menu and search "create a restore point."Click the corresponding option.Click the System Restore button in the System Properties window.Click the Next button, select your restore point, and click Next again.Confirm your restore point by clicking the Finish button.Your computer will automatically restore, allowing all necessary changes to be applied.Reset the Recycle Bin Folder Using Command PromptUsing the Command Prompt or PowerShell, it's possible to reset the Recycle Bin folder on any storage device. When we say "reset" we actually mean "delete" because that's the best way to force the Windows operating system to restore the Recycle Bin to its default state.Here's what you need to do:Open the Start menu and search "command prompt."Launch Command Prompt as admin.Enter the following command and press enter: rd /s /q C:\$Recycle.bin (make sure to replace the letter "C" with the drive letter assigned to the storage device whose Recycle Bin folder you want to delete).Close Command Prompt and restart your computer.Windows will automatically create a new Recycle Bin folder when your operating system boots up.Restore Lost Data from Corrupted Recycle Bin in Windows 10/8/7Severe corruption can lead to a loss of important data unless you act quickly and use a reliable data recovery tool like Disk Drill to undo the damage and get your files back.We mention Disk Drill because it offers a highly intuitive approach to data recovery that won't confuse even complete beginners with limited experience. What's more, the free trial version of the application lets you recover up to 500 MB of data.To restore lost data from a corrupted Recycle Bin in Windows:Download and install Disk Drill.Launch the application and select the storage device whose Recycle Bin folder has become corrupted.Click the Search for lost data button and give Disk Drill some time to find all deleted files that are still recoverable.Go through the scan results and preview & select each file you want to restore.Click the Restore button and specify the recovery location.How to Protect Recycle Bin from Corruption?The reality is that any storage device can become corrupted without a single warning, usually at the worst possible moment. That's why you should actively protect your files by creating full backups of all important storage devices.Windows 10, 8, and 7 come with a built-in backup feature called Backup and Restore (or Backup and Restore (Windows 7) on newer versions of the operating system), and this feature can be used to easily create system images:Launch the classic Control Panel and go to System and Security > Backup and Restore (Windows 7).Select the Create a system image option.Choose your backup location and click Next.Select all drives you want to include in your backup and click Next again.Confirm your backup settings by clicking the Start backup button.ConclusionDealing with a Recycle Bin folder that has become corrupted can be annoying, but the fixes that you can apply to regain access to your files are fairly straightforward, especially if you follow our step-by-step instructions.FAQThere are multiple ways to fix a corrupted Recycle Bin. For example, you can use a built-in tool called CHKDSK: Open Command Prompt or PowerShell.Enter the following command: chkdsk X: /R (replace "X" with the actual letter assigned to the drive whose Recycle Bin is located)Wait for CHKDSK to scan your storage and repair file system corruption.It means that the integrity of the Recycle Bin has been compromised and some or all of its content can't be accessed.You can easily fix a corrupted Recycle Bin in Windows 10 by restoring from an earlier System Restore Point:Open the Start menu and search "recovery."Click the corresponding option.Click the Open System Restore link.Select your restore point, and click Next.Confirm your restore point by clicking the Finish button.If you don't have any System Restore Point from which you could restore, then we recommend deleting the Recycle Bin and using Disk Drill to recover lost files. Yes, the Recycle Bin folder can be deleted using a simple command or from File Explorer. However, the folder is hidden, so you first need to display hidden files to see it.