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Error codes or diagnostic trouble codes (DTCs) occur on vehicles when a sensor or component fails its intended function or fails to communicate to the computer. The computer then trips the malfunction indicator light (MIL) and displays a check engine symbol on the instrument panel. To effectively reset the error code, the problem must first be diagnosed and corrected, if applicable, to keep the MIL from re-tripping. Simply clearing engine error codes on a Jeep Grand Cherokee will not fix the underlying problem. There are two procedures to clear error codes. Open the driver's door on the Jeep Grand Cherokee and locate the diagnostic link connector under the dashboard. It is to the left of the steering wheel, uncovered and shaped like a trapezoid. Plug the OBD II scanner into the connector and then turn the ignition key to the power accessory position. This will illuminate all the warning lights on the instrument panel without the engine running. Refer to the operation manual of the scanner. Because so many companies make them, the operation of your specific scanner will be detailed in the manual. On a whole, running these scanners is easy and almost self-explanatory. Scroll to the "erase codes" option displayed on the on-screen menu. Some scanners also feature an erase button option. If so, press erase. If you had to scroll to the option, press the "enter" or "send" button. Some scanners may ask if you're sure you want to erase the codes. If so, select "yes." Watch the display screen of the scanner until it reads "command sent" and then start the engine to the Grand Cherokee. Check the instrument panel to ensure the error code has successfully been erased and the MIL is no longer illuminated. Open the hood to the Grand Cherokee. Use a wrench to loosen the negative battery terminal clamp's retaining bolt and nut. Use a pair of Channel Lock pliers to twist the loosened terminal clamp and lift it off of the battery terminal. Turn the headlight switch on and the ignition key to the accessory power position. This will expel any stored charge in the electrical system and wipe out the computer's memory. Wait 10 minutes. Turn off the ignition key and the headlight switch and then reconnect the negative battery terminal clamp. Start the engine to ensure the error code is erased and the MIL is no longer illuminated. 404.If you are a regular Internet Junkie, then this might be familiar with you.The Internet has been a place where nothing is fixed and stable. The very article you read today might not be their tomorrow. It has been often a place marked my minute changes. If you are still thinking of what 404 means, let me clear that off. It is the most common and one of the basic Internet errors. If you visit your favorite website one fine day and an error pops up, it's much likely to be a 404 error. Most of the times server gets failed and the 404 error message pop up. These types of errors are caused on normal basis (on such an extent that the word 404 has topped the World's Popular Word for 2013). So it's quite better and preventive to be aware of these internet error codes. Keeping that in mind, we present some of the most common Internet errors.#Error 400 These types of errors usually pop up when you mistype a certain URL. Take for consideration, you type (www.lifehacq.org) instead of (www.lifehack.org). This type of errors are usually experienced by folks who love to type fast (taking their chances to mistype quite high). #Error 401 If you are trying to access a highly unauthorized webpage, this type of error would be encountered. Most likely if you would try to access a Admin's panel. It can also be encountered if you enter wrong username or password via your author/editor/admin account so be careful with it! #Error 402If you are an avid online banker and do most of the transactions via online, then you might have seen this. It mostly occurs while making transactions. So If you are having an online transaction without adding payment information than you might face this error. #Error 403 It's somewhat like Error 401. If you are trying to access a forbidden page, this type of error will pop up.#Error 404The King of all Internet Errors. It is the most common error and I bet you might have gone through this error once in a while. Believe it or not, it is so much common that it eventually got the title of 'World's Most Popular Word of 2013', which shows how it is greatly spotted on different websites.This type of error is greatly caused due to internet problems or server glitch. Also, if you fail to renew your hosting plan, your website might show this type of errors. Be aware of that.#Error 408The Error 408 is also known as a time-out error. The word 'time-out' speaks for itself. If the website asks for a input withing a certain amount of time, and if it doesn't gets any input by the time, then this might pop up. It also happens, when it takes much time to load a webpage. Disney Plus error code 41 is a rights management code that indicates the content you are trying to stream is not available from the Disney Plus servers. To fix this error code, you need to address any possible connectivity issues or, if that doesn't help, wait for Disney to fix the problem. This code is designed to appear when a subscriber uses an old link or outdated app to access unavailable content, but it can also show up due to server overload and connectivity issues. Westend61 / Getty When this error occurs, you will typically see this error message: We're sorry, but we cannot play the video you requested. Please try again. If the problem persists, visit the Disney+ Help Center (Error Code 41). Disney Plus error code 41 is a rights management code. That means it is designed to show up when the subscriber attempts to view content that isn't available on Disney's servers or that Disney no longer has the rights to stream. If licensing rights cause a show or movie to be removed from the service, either permanently or temporarily, error code 41 will appear. In addition to its intended use, error code 41 will also appear when other problems lead to the web player or app getting the message that the content you are trying to stream isn't available. This can be caused by server overload, connectivity issues, and also problems with the Disney Plus servers. If you're experiencing Error Code 41, try running through these troubleshooting steps to clear the error and get back to watching your Disney+ shows. Try playing the video again. In some cases, a momentary glitch can cause the Disney Plus app or web player to fail due to a rights management issue. When that happens, simply refreshing or reloading the video will cause it to play just fine. Try playing a different video. If other movies and shows play just fine, then there may actually be a rights management problem with the thing you were trying to watch. Contact Disney Plus customer service to make sure there wasn't an accident, and ask if or when the content you were trying to watch is scheduled to return. Try a different streaming device. If you're streaming on your phone, try the web player on your computer. If you're using the web player, check to see if you have the same problem on your phone or a television streaming device. Test your internet connection. Check your internet connection to make sure it's working on the device you are using to stream. Try to visit some web pages or stream with a different service or app. Then check your internet connection speed to make sure it's fast enough. Disney Plus requires the following speeds: High Definition content: 5.0+ Mbps 4K UHD content: 25.0+ Mbps Reboot your internet hardware. Most connectivity issues can be solved by restarting network components like your router and modem. To accomplish this you will need to unplug your modem and router from power, leave them unplugged for a while, then plug everything back in to restart your network hardware. Reset or restart your streaming device. If you're trying to view Disney Plus using the web player, then restart your computer. If you're using your phone, fully shut down your phone and restart it. If you're using a television streaming device, you may be able to restart it through a menu option, but some of these devices have to be unplugged to initiate a restart. Delete and reinstall the Disney+ app. If you're trying to stream with your phone or a television streaming device, try deleting the Disney+ app. Then download it and install it again. This will remove any potentially corrupt data and also force you to log back into the app, which are both things that can potentially fix error code 41. Check for Disney Plus outages. If Disney Plus still doesn't work, and you're still seeing error code 41, there may be an issue with Disney's servers. At this point, you should check to see if Disney Plus is down. You can also check social media like Twitter and Reddit to see if other people are complaining of the same problem. If Disney Plus is experiencing issues due to excessive traffic, all you can do is wait for it to die down. The same is true if Disney is having trouble with their servers. If you don't see any signs of the service being down, then consider contacting Disney Plus customer service to make sure they are aware of the problem. Thanks for letting us know! Tell us why! Error code 0xc0000185 almost always appears when a Windows PC boots up, typically after a system restart. It almost always manifest as a BSOD, or Blue Screen of Death, with text that says, "The Boot Configuration Data for your PC is missing or contains certain errors," followed by the error code. It's also possible the message reads, "Your PC needs to be repaired. The Boot Configuration Data file is missing some required information." This error is easily fixed in most cases. This error appears on Windows 8.1 and Windows 7, though it's most commonly found on Windows 10. Error Code 0xc0000185 is caused by a corruption of files related to the boot function of a Windows PC. Certain files have been deleted or damaged in some way, or something as innocuous as a faulty shutdown or a new peripheral is throwing a spanner in the works. It could also be the result of malware or faulty hardware, and this error is merely a symptom of a growing problem. Whether this error is the main problem affecting your system or there's another more substantive glitch that this error merely hints at, you can't fix anything until you get your PC working again. After you've tried each of these fixes, reboot your system and see if it starts properly. If it doesn't, move to the next potential solution. Reboot the computer. It's unlikely a standard reboot will fix this particular problem but trying a complete reboot never hurts. Windows fixes this problem during the startup sequence. Rebuild the BCD. If this error persists, rebuilding the Boot Configuration Data file is a great next step to take. Access the Advanced Startup options menu to begin. Rebuild the BCD with boot media. Sometimes, Windows boot problems are difficult to fix because you can't get to the repair tools you need to use. While you could use another Windows install drive, a simpler method is to create and use a bootable Windows 10 USB drive. To make one, download a Windows ISO (it's free) from one of Microsoft's sources, then create a bootable USB drive. When that's done, rebuild the BCD in Windows like you may have done in the last troubleshooting step, but this time, boot to your USB drive rather than your main drive. Execute a system restore. If repairing the BCD doesn't fix the problem, a more drastic approach is to roll back the system to a previous point in time. Using a System Restore can delete applications and data, so if you can, back up anything important to a secondary drive before continuing. You'll need to run the restore from the Advanced Startup options menu, however, because you can't boot into Windows properly. Format the partition and reinstall Windows. If you still have problems booting your PC after completing the above steps, format the drive and reinstall Windows. Back up any important information on the drive, because this process wipes the drive. Thanks for letting us know! 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