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How do i fix the print spooler on my android

One big issue that arises with an upgrade to windows 10 from other versions is the incompatibility of devices. You will notice that some of your devices don't function normally, including your graphics, network devices and disk drives among others. For some users, it can even affect the printing service. Printing is a very basic use on your computer, and everyone desires that it works all the time. However, some people have been getting an error that says "Error Printing" when trying to print from their Windows 10 computer. This error is not accompanied by any message and can also be seen on the printer queue. The printing procedure is more extensive than you think and it requires several components. For one, the printing and spooling service must be running in order to successfully print your documents. When you invoke your printer, the task calls the printing spool service which then adds your document to the printer queue. The selected printer will then pick up your task and complete the print on a paper. The data to print is sent via a USB, Wi-Fi or other cables depending on the printer you are using. A lot of things can go wrong in between the process. In this article, we will explore the reasons why your printer would return the error "Error Printing." Solutions will be given based on these reasons. As we have said, the error can be anywhere within the printing processes. Here are a few reasons that can lead to the printing error: It might be possible that your "Printer Spool" service choked on bad data and terminated, stop running correctly, or it failed to start entirely (this is the case in safe mode). Corrupt data in the spool/printing tray might be causing this service to stop. The other most probable reason for the printing error is the connection between your computer and the printer. If you are sure that the transmission cable is working okay (tested the printer on another computer), then the problem might be the drivers. This can be the printer drivers or the USB port drivers. The communication between the computer and printer is therefore scrambled. This usually happens when you have upgraded to windows 10 from previous versions. Sometimes the drivers from previous versions are not always compatible with windows 10. Here are a few solutions that will get your printers back on track. Method 1: Update your USB drivers. If your printer is functional in another computer, then your USB drivers are likely to be the problem. To update your drivers: Press the Windows logo key + R to open the Run dialog box. Type devmgmt.msc in the Run dialog box, then press Enter. If you are prompted for an administrator password or for a confirmation, type the password, or click Allow. In Device Manager, expand Universal Serial Bus Controllers. Find your USB port driver (usually with the name chipset and/or controller). Ignore the drivers with names like mass storage, generic USB etc. Right click on your USB controller driver and click on update driver software. On the next window that appears, choose the "Search automatically for updated drivers" (connect to the internet for the latest version of the drivers). Let the process complete and click OK. If you have a USB 3.0, find your drivers online and install them. For ASUS users, you can find the Fresco USB3.0 driver (version V3.0.108.16 or newer) here. Install your drivers and restart your PC. If your USB 3.0 port (blue) still shows this error, you can try the USB 2.0 ports (black). Method 2: Restart the printer spool service and clear printing tasks. Restarting the printer spool service after clearing pending tasks can get things back on track. Press Windows+Start Key + R to open the Run window. Type "services.msc" at the prompt which will open the Services window. Scroll down the alphabetical list in the right window pane until you come to the entry with the name "Print Spooler". Right-click this entry, then select "stop". This will stop the computer running the process that holds your print queues. Leaving that window open for now, click again on "Start", and then click "My Computer" to open a Windows Explorer window. We've stopped the queue service, now we just have to clear the jam that is already there. To do this we navigate to the print spool folder which is hiding within the Windows folders. Usually Windows is installed on local disk C: drive. The usual path to the spool folder is C:\WINDOWS\system32\spool\PRINTERS, but yours may be slightly different. Windows may warn you that you are about to view system files, but click "View files anyway." Delete every file within this folder to empty the jammed print queue pressing the "ctrl" and "a" keys will select all files and then you can just hit "delete". Close the explorer window now that we have emptied the cleared spool files, and return to your Services window. We must re-start the Print spool service, and do so by right-clicking the Print Spool entry and selecting "Start" from the list. Close the services window and try printing again. Method 3: Troubleshoot your printer using these manual procedures. If you are not sure what is causing the problem, you can follow these steps. Step 1: Use the troubleshooter to find the problem. This will restart your printer and drivers and check for any errors. Your printer must be connected during this procedure. Press the Windows logo key + R to open the Run dialog box. Type control in the Run dialog box, then press Enter. In the Search box in Control Panel, type troubleshooter, and then click Troubleshooting. Under the Hardware and Sound item, click use a printer. If you are prompted to enter an administrator password or provide confirmation, type the password or provide confirmation. Press Next and let the troubleshooter scan for problems. Fix all emerging problems. Step 2: Clear your printer queue using method 2 above. Step 3: Switch off and restart the printer. Sometimes this is all that's needed to solve this. If there are any jobs in the queue that can't be shifted, a restart should flush these out. Switch off your printer, unplug it from the PC, plug it back in and power it on. Now try and print. More often than not, this should resolve the problem. You can also restart your computer for good measure. Step 4: Check the paper tray. Check the paper in your printer. It might be having trouble picking up the paper in your input tray, especially if you have an all-in-one printer and can still use its other functions. Method 4: Resolving Port Conflict. Modern Printers use a USB port which doesn't work for some people and due to that, this error is triggered. Therefore, it is recommended that you try to add a simple "TCP/IP" port in your Printer properties and check to see if the issue is fixed. (German) Microsoft and HP have released update KB4583263 for different Windows 10 versions on October 8, 2020. This optional update is intended to fix issues with HP Battery Health Manager settings on various HP business notebooks. The HP Battery Health Manager settings problem. The HP Battery Health Manager is a BIOS setting available in most HP business notebooks. This feature is designed to help optimize battery life. To do this, the load on the notebook battery is reduced by factors such as a high charge level, Overcharging can accelerate both the swelling of the battery and chemical aging over time. For information on swelling in lithium-ion batteries, see HP Commercial and Consumer Notebook PCs - Swelling or Deformation of Notebook Battery. However, on the devices with HP Battery Health Manager, there was a problem with the configuration settings. It was not detected whether the option was disabled in the BIOS. To solve the problem with the configuration settings, HP, in cooperation with Microsoft, has provided one that detects if the HP Battery Health Manager is disabled in the BIOS on selected HP business notebooks. With HP Battery Health Manager disabled, this HP solution enables the feature with the recommended setting Let HP Manage My Battery Charging. With this setting enabled, the notebook dynamically changes the way it charges the notebook battery over time based on the terms of use. HP hopes that this will improve the overall condition and life of the battery. HP has published a support article HP PCs - Address Configuration Setting Issue within HP Battery Health Manager Using Windows Update (KB4583263), where you also can also find the list of affected HP Business Notebooks. Windows 10 Update KB4583263 contains HP Fix The HP solution to the HP Battery Health Manager problem is now distributed by Microsoft via the Windows 10 Update KB4583263. Microsoft has published the support article KB4583263 (Update to address configuration setting issue within HP Battery Health Manager on select HP business notebooks) with further details. The update is available for all editions of the Windows 10 systems listed below: Windows 10 Version 1809 Windows 10 Version 1903 Windows 10 Version 1909 Windows 10 Version 2004 The update is offered as optional in Windows Update if the user lets the system check for updates - and should definitely only be installed on affected HP business notebooks. Otherwise problems may occur (see this German comment here). The update can also be downloaded manually from the Microsoft Update Catalog and then installed. The update will not be rolled out on WSUS, but it could be imported there manually. This update does not require a restart after installation to take effect. (via) Cookies helps to fund this blog: Cookie settings Advertising This entry was posted in Update, Windows and tagged device, Update, Windows 10. Bookmark the permalink. HP Print and Scan Doctor is a free utility for HP printers and scanners. The software can fix printing and scanning problems by connecting to the HP printer to scan the device. You can download the HP Print and Scan Doctor for Windows PC computers and laptops. The developer of the lightweight freeware is Hewlett-Packard. Does HP Print and Scan Doctor work? The HP Print and Scan Doctor is a powerful program that lets you resolve connection issues between your PC device and HP printer. You can follow the on-screen instructions to troubleshoot your printer and scanner performance issues. What does HP Print and Scan Doctor do? The diagnostic tool searches for connected products, communicates with the selected device, identifies issues, and fixes problems. The application first examines the printer and then the scanner to fix issues. There will be a list of points that the app will check. A green checkmark will be next to the conditions that are okay, and a red 'X' will be beside the steps that triggered an error. The system scans the 'Recommended Updates', 'Print Spooler', 'Driver Check', 'Device Status', 'Device Manager', 'Device Online', 'Print Queue', 'Port Match', and 'Device Conflicts' for the printer. If the printer does not display any disruptions, then you can print a test page to verify that the connection works. There are similar stages examined for the scanner. Additionally, HP Doctor checks that the 'Windows WIA Scan', 'HP Twain Scan', 'Registry', and 'HP Scan' are functioning properly. You can perform a test scan to make sure that the devices are connected. If there is an error detected, then the HP Print and Scan Doctor will tell you which part of the process is causing the issue by marking the step in red with an 'X'. There will be a detailed description at the bottom of the user interface that tells you how to resolve the problem. You can follow the instructions and then click on 'Retry'. Your printer and PC can connect through a USB cable or wireless network connection. The Doctor will begin searching for your HP after you click 'Start'. Multiple printers can be shown on the 'Choose Your Product' page. You can choose your preferred printer by tapping on the selection. If you do not see your printer, then you can click on 'My product is not listed'. How do I download HP Print and Scan Doctor? You can turn on the printer that you want to use before the HP Print and Scan Doctor installation. You may be asked to allow the software to make changes to your PC. You will need to agree to the terms before using the HP Software. The HP Doctor download is free to use on Windows XP, Windows Vista, Windows 7, Windows 8, and Windows 10 32 bit and 64 bit operating systems. The app is not available to install on Apple Mac computers and laptops. You are able to uninstall the HP utility from your PC. Alternative printer platforms Brother Print&Scan and HP Driver Updates Scanner are comparable applications that work with printers and scanners. The Brother Print&Scan software is only compatible with Brother products, whereas the HP Driver Updates Scanner can only function with HP products. The HP Doctor and Brother Print&Scan have appealing, easy-to-use interfaces. The HP Scanner user interface, however, is cluttered and overwhelming. Brother Print&Scan is free to download and install. The HP Scanner is available as a free trial for a limited time. Brother Print&Scan lets you conveniently access your printer and scanner settings for Brother devices. The HP Scanner checks your device to make sure that you have the most recent printer driver installed. HP printer and scanner solution. The HP Print and Scan Doctor is a simple tool that connects, scans, finds, and fixes a connection problem, ink issue, etc. The program only functions with Microsoft Windows PC and HP devices. There is no HP Print and Scan Doctor for Mac. You can use HP Doctor to resolve both printer and scanner concerns. The utility delivers detailed instructions that are easy to follow. What is the latest version of HP Print and Scan Doctor? The tool receives consistent updates that are up to date with the current Windows operating system. You can visit the HP support website to see their most recent software update, security information, privacy policy, etc. Can't browse through Chrome? Does it keep crashing while launching? Instead of worrying try our experts' solutions. Fix Chrome keeps closing issue with ease like never before. Chrome is a user-friendly feature enriched browser. Depending on the number of features the possibility of technical glitch increases. And all your works encounter the barrier. However, we have got your back! Scroll down and learn how to fix chrome crash on startup. Why does Google Chrome Keep Crashing? There can be numerous reasons because of which the chrome closing itself. These are the most common reasons because of which you might be got forced to encounter the frustrating error, Conflict with some other software The memory is full with cache and cookies file Your browser has encountered a Privacy Error because of incorrect date and time Some Chrome extension is causing the problem Methods To Resolve The Google Chrome Crashing Now, you know why does Chrome keeps shutting down let's try some fixes. Go through the workarounds we have listed here and resolve your issues. Restart Your Computer Some apps or programs may get into conflict with chrome. And you will have problems loading some page with it. In those circumstances, you can try to restart your computer and try to load the page again. See also How To Edit The Text In Paint 3D - Complete Guide! If it doesn't fix the error try some other resolutions. Clear Cookies and Cache Clear the cache and cookies from your browser can help you to get back your browser into working condition again. Follow the steps below to clear cache and cookies from chrome Firstly, open Chrome. At the top right, click More. Then, click More tools and then Clear browsing data. Now Choose a time range. To delete everything, select All time. Next to 'Cookies and other site data' and 'Cached images and files', check the boxes. Click Clear data. Try these things. It can solve your Chrome error: Fix Date And Time Of Your Computer To fix the Date and time of your computer: Right-click on the date and time section and choose the Adjust date/time option Then Update your Date and Time to your current time zone Open the tab in Incognito Mode Are you facing the Chrome Error after opening some tab from the browser? Then these can work as a troubleshooting step for the issue you are facing. All you have to do is press the Ctrl+ Shift + N to open an incognito window. Now once you entered into the incognito mode try to enter the website that you were trying to visit. If the site opens without any issue, then the extensions were causing you the problem. Disabling the particular extension can solve the issue. Follow the steps below to disable Chrome extensions: Click the menu icon and then select settings from there On the left side of the opened window click Extensions, these will open the list of extensions for you Now take a look whether any extensions are interfering your SSL connection. Un-check the box next to Enable, and this will disable the extensions Clear Your SSL State A problem with the SSL State can make you face the error. Try to clear SSL State of your chrome browser and get away from the problem. Go to the menu option, the three dots just below the close button Now, Select Settings Then, scroll down the page and open advanced settings After that select the Open proxy settings tab Now, a window named 'Internet Properties' will open Finally, go to the Content window from there and Click on the Clear SSL State Button Disable QUIC Protocol When we try to open any web page using Chrome, Google's servers receive a TLS/SSL equivalent connection from QUIC (Quick UDP Internet Connections) protocol. The protocol is enabled by default. Disabling that can help you to fix the error. Follow the steps below to disable it, Firstly, copy 'chrome://flags/#enable-quic' and paste it into the address bar Hit the Enter Button Look at the top of your screen; the Experimental QUIC Protocol would have been set as Default Disable it and relaunch chrome Update Google Chrome To ensure the browsing security keeping your browser updated is mandatory. Usually, chrome takes update when you close and reopen the browser. But at times it might not receive an automatic update. If you find your browser is not going through an automatic update, you must proceed with the manual update. Before going through the process check whether your chrome browser is updated or not. To check if the browser is updated or not go through the steps below. Firstly, open the Browser Then click on the three dots icon under the close button See also Why Is Steam Running Slow? How To Fix? The more icon will show different color depending upon the number of days the update is pending. Red: Update available for 7 days but not installed Orange: An update is pending for 4 days Green: Update has been available for two days Now if you find you need to update Google Chrome follow the steps below At first open Chrome from your computer Then Click on More Now, choose the Update Google Chrome Button. If you can't find it, then you already have the latest version Finally, Click Re-launch The End-Note Google Chrome browser is the gateway to the world of internet for many of us. So, it is crucial for us to make our hands used to with the solutions to Chrome errors. I've tried my best to give you a smoother experience with the browser. Following all the solutions will surely fix Chrome keeps closing problem. If you face any difficulties proceeding with the steps, let us know through the comment box below. We will help you for sure.

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