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Â € Â, ~ Â € allows you to earn life, jewelry and free rooms for free. Â € Â, ~ Â € Available for Android Marshmallow too. Loading: Evaluation analysis: This person uses this application on the chÄf € Clash tea and successfully buy, get the purchase of precious stones successfully have not received . Do you want instilize the applications previously, without root on your Android smartphone? You probably tried several tutorials to try to delete these applications (BloatWare), but you need to root your smartphone or simply disable the application and in addition to it does not work for any applications. In this article, we will see that You can delete any previous question on your Android, without roots and without the need to install a third part of Android applications to do so. Finally, go able to eliminate these bloatwares forever! Here's how to proceed with the command line, you will only need computers, smartphones and your USB cable.before to start, you need to start der in 3 phases: activate Â € Â, ~ Â "Debage USBÂ Â, ~ (Developer Options) TIE charger Â € Â, ~ Â "adb toolsÂ Â € Â, ~ PROMPT of the WindowsAndroid commands to install the pre-installed applications ES without root1. Activate the USB DEBUG on the AndroidAll at first, activate € Â, ~ Â "options deopereÂ € Â, ~ (click here you don't know how to do it) once you activate them, go to Â, Â" options Â, ~ Â Â Â Â Â Â Â Â Â Â Â, ~ tie Â € Â, ~ Â, ~ Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â, ~ and to activate it on Â € Â, ~ Â "okÂ Â Â, ~ a confirm2. It must be used to use ADB Tools, here are the links to download. Windows Â € Â, ~ "MacOS Â € Â, ~ "Times Linuxonne tested, DIZE The smartphone to the computer via the USB3 cable. To solve Android applications with the Windows command Ready now open the Windows Prompt command (Do not use Windows PowerShell) in the command prompt, you need to enter the folder or find ADB tools once tested, for this: Â, Â, ~ Open the ADB tools folder, then press the Â" shiftÂ € Â, ~ + Â € Â, ~ Â "click right € Â, ~ and select Â € Â, ~ Â" Open order promptÂ € Â, ~ Â "or Â € Â, ~ " Copy the path of the folder Â € Â, ~ Â "adb toolsÂ € Â, ~ Â", then in the command prompt, type the "CD" command and paste the way in which From the back Â € Â, ~ Â "adb toolsÂ € Â, ~ to have copied and touch Â € Â, ~ Â" Â, ~ Â, ~ examples: then type the command: adb devices and press Â € Â, ~ Â " ENET Â "In a problem way to detect your smartphone, activate the MTP transfer mode or the recharge example: if the function is operated, you have the device identifier that Â € Â ~ Â xxxxxx a device Â ~ Â Neet Type the following command: adb shell and press Â € ~ Â € ~ Â EA to Enter © Example: Finally, type the following command: PM Uninstall -K ~user 0A package name and press and tap Â € ~ ~ Â € Â Â name of Â € ~ package with the name of the package (.apk name beginning with Â com.xxx Â € ~) of the application you want to delete the example you want to delete your internet browser for deductions: once the validation control, you will have this message Â € Â, ~Â happened € Â ~ Â, confirming the application's tool for interinstall other Android applications, it is enough to recall the tape 6. If you do not find the name of the package, we can find the application by pressing the application on your smartphone and go to Â € ~ Â € ~ ~ Orinfos ApplicationÂ and also you should find a line that begins with com.xxx.xxx Â € Â in case of problems, how to install the application? in the command line type this Andean Comm: ADB Shell Install Package CMD-existing package name and touch Â € Â, ~Â Entre Â € œ Â € Â, ~Â Name Package Â Â ~ with name of the application package you want to resize the case of error message, verify that the command prompt is still inserted in the folder Â € Â, ~Â ADB ToolsÂ Â € Â ~ (stupid 1 and 2) take preset during installing applications, check well before the application in question can be retrieved without problems and do not generate errors or bugs on your smartphone, I would not be held responsible for dy ~ Â " on some forums, you can find the "list of applications that you can set with s'a ~ ~ ~ Â € Â ~ ~ Â € Â ~ ~ Â € Â ~ ~ Â € Â ~ ~ Â € 'Â € Â ~ ~ Â € Â ~ ~ Â € ' : Â Â Â ~ ~ Here are other items that may interest you: Enable fashion without a Â © CHEC on AndroidStuce to make your Android faster We have an error this article (HS link, for lack of Orthographe Â € ~) please inform us Selecting the erroneous text and press Ctrl + input. ADB stands for Android Debug Bridge is a utility that you can install on your computer to your actions on your Android device. If it is already options to customize your Android device probably you sought you hear about this utility, © because they use it to customize your Android devices too. In most cases, it is ADB used via a USB connection to send and execute commands on your PC on your Android device. However, it also works on a wireless connection. It 'really useless that few people talk about this useful tool. So, you do not adb do not want your device? If Android could not connect to Windows Android Debugging Cross Bridge (ADB) The repair needs only three basic actions. In addition, we will explain how to use the wireless connection. We'll show you how to use this wonderful new tool. The ADB option not find your Android? Here's how to fix this error sometimes, Android devices do not connect to Windows via USB. The reason for the EBD connection to the ADFB is usually the number one cause: bad Android USB drivers pay instead of good. Windows, unfortunately, does not remove the bad drivers easily. But before groped to mend an ADB connection, you must first activate it. USB debugging on the phone if this option is not enabled. When activated, the USB debugging gives you direct access to the Android File System from the desktop computer. Without activating the negotiation, you can only interact with the media storage of the phone, such as an SD card or a special formally made multi-dia guide. If it's already filled the required conditions, the resolution The problem takes about five minutes: connects the Android device and PC via USB and deletes ADB drivers. Then connect your device. Run a tool to remove USB drivers, such as USBDeview, to store all unnecessary Android drivers. Install KOUSH ADB Universal Driver. We will show each stamp in detail. Here are the programs you need: Loader bond: Â, Nirsoft USBDeviewewa (free) Telland: Â, Adb universal KOUSHA (free) PILOT 1: Connect the receipt and the SINSTALL disappointment The current driver. Start by connecting your Android device to your computer via USB. This ribbon allows you to view receipt drivers in Windows Personal Manager. Open this option by tapping Â € Â, ~ Lieger "in the" Start "list to find it. After that, in a ligestionaire Â, ~, remove the Android ADB driver currently displayed. To delete it, click with the key Right of the mouse on the category containing the phone. Can be called Android lemotor, portable or similar devices. Under this, you need to see an ADB Android ADB interface driver. Right-click to display the menu of choice Quick, then select. Make sure the box is selected Delete the driver for this period. Now you can connect your Android device from your computer. This prevents the loading of the same incompatible pilot when reconnecting your Android device. Although this is not It is technically necessary, it is advisable to do so, because it will tell you the pilot at the origin of the problem, if it is recharged in one way or another. Releases your hands with the function of Voice synthesis on AndroidÄf Â € ° Ribbon 2: Delete invalid ADB drivers. Nirsoft USBDeview utility is supplied as a demanding file. This means you have to compress and not require installation. This tool can appear as a malware a virus analysis, but to be sure that it is totally sized. After compressing the file, open the extract folder and run the executabile utility it contains. USBDeview Exhences The total number of USB drivers installed on the computer, connected and connected. Look for the color indicator to the right out of the USBDeview window. There are four colors. Each represents a different situation: the color indicates the green indicates that the reciprium is connected and works properly. Pink color This means that the reciprium can be connected correctly (although it may not work properly). The color indicates red to a disabled USB step. Gray color This means that the reciprium is not connected. Now, eliminate all the gray elements that contain the words "Google", "Linux", "ADB" or "Android" in the title. When you solve this problem, delete each non-green element. Removing the pilot pilot means that you need to install the driver of this USB receipt if you want to use it again. Fortunately, windows often automatically install USB receipts. It's not serious. Status 3: Install universal universal universal Koush works drivers with all Android devices, regardless of its effectiveness. After installing, you need to configure the appropriate driver for your phone. Manually install the ADB USB driver to perform a manual installation, start by running the Exetable KOUSH Universal ABD driver package Tested, which installs the driver in the computer. Secondly, connect the Android device to the computer via USB. Good USB drivers must be loaded. You can check from ranging from "PÂ © Pheric Manager a Â, ~ in Windows, as illustrated in particular. If there is a pilot they differ from what you saw the first stupid, you probably have the usb driver well that It was loaded now. In Â € Â, ~ ceach management Â, ~, locate the adb / usb driver the new one. It is probably under the name of the phone in the portable devices section, but the Android devices can appear in different locations of the manager PereBricating. It is advisable to check all the possible dedicated leopard stain (such as Android Phone or Samsung) in the reception manager before finding what you are looking for. If you don't find it, sometimes you have to check the notification on your Android device for Knowing the completed steps. It is necessary to allow and authorize a specific computer to connect to the device outside the load. Once you are found, click with the receipt and choose to update the driver. In the ROLL menu ANT, I choose to see my computer new to get the driver, then let me decide in the list of my computer pilots. Here you can see a list of compatible drivers. Choose (start above). If the Choke driver, replace the procedure by selecting another pilot in the list to select another. Install the ABD universal driver instead, if you do not install the correct driver using the above method, you need to perform a manual installation of the KOUSH software to be accelerated. Fortunately, the option Â € Â, ~ Â € Â, ~ ligestrawnaire or choose the driver on the computer instead of navigating the list. Instead of selecting to make me choose in the list of reception pilots on my computer in the previous stamp, tap the button. Installed KOUSH driver: The location in the File Explorér should look like this: C: Program Files (X86) ClockworkMod Universal Adb Drivers It is recommended to find the folder if you do not see it. After selecting the right position, press Next and Windows install the drivers. From now on, every time you connect the Android device with ADB activated, the KOUSH drivers will take care of those that do not work. Finally, redeem the computer and try the connection via ADB again. It is necessary to re-evaluate at this point. Still not possible to connect to ADFB? If you still don't get connected to ADB, the device can be faced with a more serious problem, both to the firmware and the tools you use. The main material problems include: a damaged USB port on the computer or smartphone defective firmware on the smartphone, Rome relenting in general the custom charging cable is damaged Â © or defection for example, you have freedomly used a Nexus tablet described by the computer. Even after replacing the micro-USB port, the tablet continues to display insects. I searched for the connection to find out that the personalized rom was behind it. Although the options offered by the ROM allow you to relive old devices, offer an additional complex that is often problematic. There are several reasons why an appliance is not connected via ADB. Several cables and computer ports to solve the problem. Our guide contains booking an Android phone that does not charge some suggestions what can also help improve communication. EasyTether problems: Unable to connect from ADB Some people using Mac and Android try to share your Internet connection via the USB interface with the EasyTether application. However, it is not advisable to it. The coes application of a lot of money and there are free and existing methods that are superior and easy to use. See our guide on the road to connect your computer with Android via USB to get better ways. For example, in the final versions of Android, Google offers the possibility of sharing via Bluetooth and integrated USB. If the phone has a binary design, you can create a hotspot using a Wi-Fi connection. If EasyTether (or any USB sharing application) clogged, the best solution is to try to find the driver. Appropriate, as described above. This means finding the incorrect ADB driver compared to Windows installed and replace it with something that works. This could request additional debut tapes. It is therefore advisable to these applications only for old Android devices that do not support the most recent data sharing technologies. Use ADB wireless for Android devices without roots if you don't root work for Android otherwise, you don't know what it is, you need to follow a step more before you can use wireless ADB. You must first connect the device to your computer with the help of a USB cable, then run the ADB server. In fact, the ADB wireless mode does not damage the required server to connect the computer to the device. Delete the ADB configuration via the USB connection Go to the badge site TÄf © Upload and extract the latest package on your computer. Launch the application settings on the device options and press Android Developers and enable the option that points to USB debug. This option allows you to connect the computer to the Android device via ADB, as indicated above. Connect the Android device to your computer via a USB cable. Running a control window prompt (Windows) or a terminal window (Mac) in the ADB folder you have just recovered from the package. Type the following command in the window and press Enter. ADB Devices (Windows) /adb Devices (Mac) A message asking if you want to allow USB Apparatra to debug on the device screen. Check the "Allow this computer from" check box and then click OK. A game for Android as Pokemon Go, you can play your Android device to resort in the command line window. Type the following command and press Enter. There will be no output for this command. ADB TCP/IP 5555 (Windows) /adb TCP/IP 5555 (Mac) The ADB service on the 5555 port was correctly configured. Discover the IP address of your Android device now that the ADB server is Exceeded. CUTION, you are ready for the connection for the device from your computer. To do this, you must first know the IP address of the device. Also make sure the device is connected to your computer's wireless network. Activate the Android device settings and click About download below. On the next screen, click the option that displays the status that will allow you to see the details of your network. Schedule the next screen and you will see an item that indicates the IP address. This is the address you intend to use, then save it to go. Now he knows where the device is on the net and it's time to set a connection between two of your devices. Radio connects to Android devices via ADB send you a request from your computer to Android to request a connection. Following that the computer was designed an allowed USB Deboiid, you will not be able to receive the invitation or something similar that asks you permission. Return to the command line window, type the following command and press Enter. Make sure you replace the IP address via the IP address of your Android device. ADB Connect IP If all goes well, the command line will be displayed a message informing you that you are now connected to the specified IP address. Now that you are connected to the Android device via ADB, you can enter any ADB command you know and that will be performed on your Android phone. Use ADB Wireless For Root Privileges Android Devices If you have access to root permissions on the device, the Android connection from your computer does not require a server configuration. This means that it is not necessary to connect the device first with a USB cable. The IP address of your device will be required. Go to Google Play Store, upload and install the terminal emulator application on the device. Run the following command and provide the application of device permissions. On typing the following command to one to one, which initializes everything that is necessary for the ADB connection. SETPROP SERVICE.ADB.TCP.PORT 5555 ADBD Start ADBD Start Run the following command to replace IP with the IP address of the receipt in the computer command line window. It will be connected to the device via ADB. ADB Connect IP You can now run all the commands of your choice on the device. Furthermore, provided the device with root privileges, you can also run commands that are subject to administrator permissions. ADB commands that you can try before if you have never run the ADB control before, you can perform some useful commands for the first time and get optimal results on the device. Redeem ADB Redeem Send the file to your Android-target source ADB Get a file from your Android - ADB source lens Install an application - ADB Install App-name.APK To install an application - Advert Distinctaller Package Name Take a catch capture - Sch shell adb -p /sdcard/capture.png then use adb sweator /sdcard/capture.png to drag the computer screen to the end, launch the ADB command to connect from your Android device. BUOND PILOTS ADB Now you know what to do when ADB does not work as presented. The method to remove bad Android USB drivers and install the KOUSH drivers on each Android device that is giving up the problem. Curiously, Google has never published a universal ADB driver for Android devices, even if the problems that many users still have. still.

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