Adb batch file

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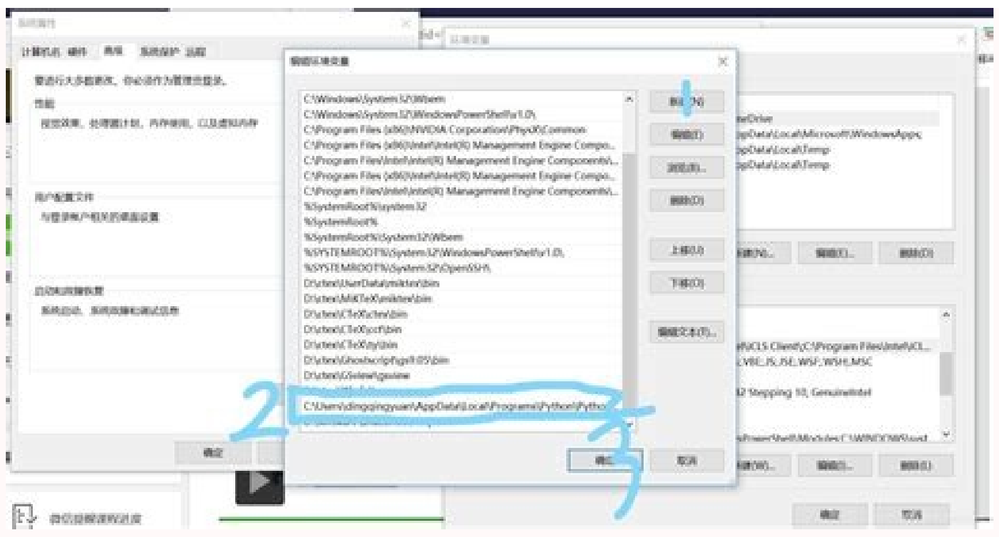

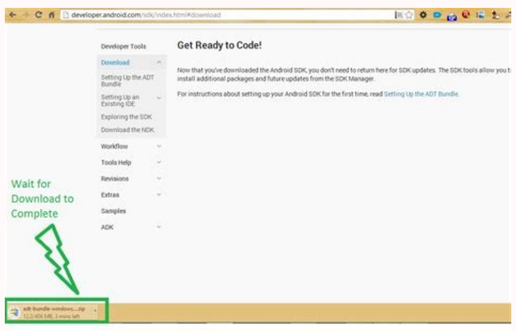

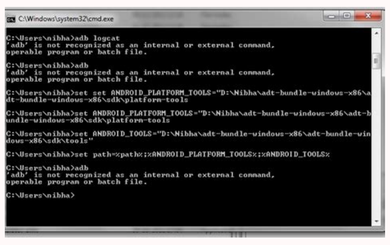

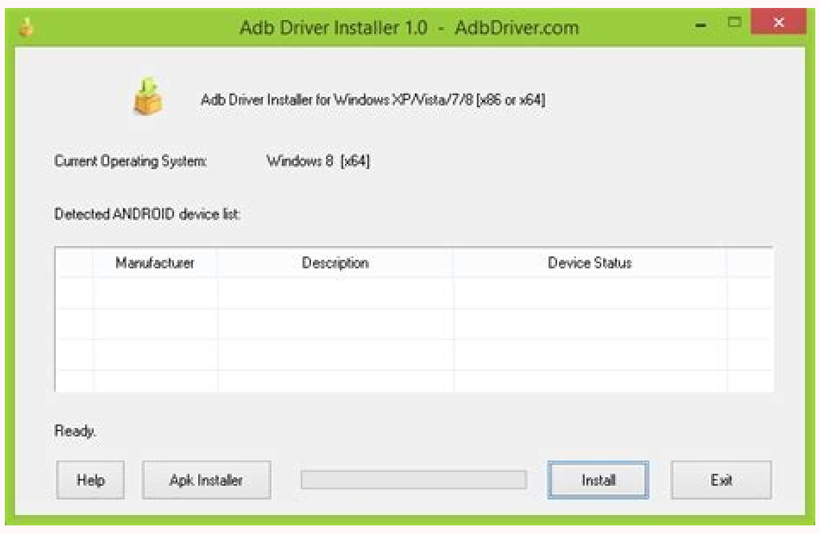

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Write a package script using adb and fastboot commands ... 1. Introduction: hello guys, first, I have a few words to say: I decided to make a manual for beginners, how to write Windows In Windows using ADB and Fastboot Profiles I think it's quite simple, and everyone can discover it. My goal is that each of you can write your own package files to control your device. You don't need knowledge about package files or similar things. It's just worth knowing the BAD team and how they work. I hope you understand each step. Management is divided into several parts. If you wish, I will add more advice and advice. 2. Requirements: computer with Windows Notepad ++ ADB Tools Look for these files on the Internet. They are easy to find. Create a folder and place AdB / Fastboot files. Make sure they work, install Notepad ++ anywhere on the computer, open the laptop ++ and create a new file, access the Longu party, I think we can start with the main teams NOW. 3. Party basic teams: In this section, I will explain important basic teams concerning the package file. Do not enter quotes in your file. "@Echo off" - Always at the start of the file. This team blocks the withdrawal of your team at the CMD "Echo Text" - here, you enter "Echo" and your text at the start of the line. This text appears in the CMD file. For example: "echo hello, this is my first file" "echo". - It will create an empty "break" chain - will create a break in your file. The file continues after pressing any key. A message on this subject appears in the CMD "Pause> Null" - has the same function as the "break", but you will not get the weekend in CMD that you need to press on any button to continue " : Text " - Create a specific section in your" Goto text "script - This team will lead you to the" text "section of your code. "Text" can, for example, attach any team you want to execute, the announcement of the variables: now I will show you how to declare the variable "test set = part of the" test "of the XDA members contains the line" Some members From XDA "To access this a variable, you must enter% test%" set / p Entrance = enter your variable: "Here, the user must enter something in CMD. The entry will be saved in the "input" variable. To access this variable, you must enter% input%, you can choose a variable name as you wish. Now we have several teams, so let's try them. In my example, I will addFor commands that are written in blue. Please do not add them to them. The second "@echo off" is not necessary. Now we save the file and make it double click. Your script should look like this: (not everything in my opinion) Create a selection menu: Now we choose a Meu in which the user has a few steps for steps: Create a list using "Echo" clear commands. Create a variable input. You should understand old commands. As you can see, it is still very simple, if everything works well, you should see it well, at the beginning there is enough. In the next step you should know all these commands and the way they work. 4. In this AdB/FastBoot command: OK, now add Adb and fastboot commands to control our device using the tool. Earlier steps are the basis for the following commands. We start with a relatively simple recommendation. We would like to repeat the stack file that repeats our recovery phone, trigger loader or our normal value. Now we need AdB step by step files in our folder: Create your selection menus Adb/fastboot commands. Let's take a look at my sample code. Our reorganization of restart should look as if these commands were still easy. You just have to enter your AdB command, eg B. Adb.exe Reveronit. Now we create our file, which can be seen that this tool is already very useful. Congratulations to all who went so far, are you ready for the next step? Lets go! 5. Including Adb/Fastboot: OK, now we will add more difficult commands to our script. You need to know the old commands and the way of working step by step: Restart the device in different Flash flash -flash recovery modes. Reset the app OK. Let's look again at our sample code. I do not explain old commands, only new. Take the time and read slowly. The script is divided into two photos, so read both. As you can see, we now have a few more difficult codes that contain flicker recovery with some file names. Congratulations again that it was so far. 6. Other commands: 7. Tips: 8. Last Words: Last modified: April 5, 2015 Reaction: Le Tibbers, Raghavteck, Rudi09 and 8 other other commands will be added early. Enough! Hello! Beautiful! By the way, it's a little late, why very drugs! I wonder if you can help me with something. I took your script to automate many of my processes. Can you help meI have a problem?!?! Thanks in advance! : Installing CLS Echo. Echo Install ECHO apps must be in your Echo ADB folder before pressing Echo on your FIRETV to install "icono". Break echo. Echo can find your IP by going to Settings > via > your device's network /p ip = enter IP your filetv or filetvstick: ADB Kill Server ADB Connect %IP %ADB Installation "C:\Users\Demo\Desktop\FiTV\Kodi .APK "ADB INSTALLATION" C:\USERS\Desktop\Fitv\Settings.APK "ADB Installation" C:\Users\Desktop\Fireplama.apk "[Code] Ok, here I would like to install and here the code With which you can check and verify the first three and if not stop the script, I think with PM Shell ADB PM list packages /sdcard/llama/lama_igredcels.txt Push: ./events/llamakodi/Linkiko/ Lama_areas. TXT -> /sdcard/llama/llama_areas.txt sent 5 files. Missed 0 files. 10 kb/s (501 byte within 0.047 s) "./adb.exe" RM -r /sdcard/.imagecache/com.amazon -p -p /sdcard/.imagecache/com.amazon.nezia/org.ikonotv.smartv./adb.exe "Push iconotv.smartv Pushing-> /sdcard/.imagecache/com.amazon.venezia/org.ikonotv.smarttv/b00nejs7zo/preview_5ddd7e3b605bec17c4bbA546e5b35c72227249dc. 696kbps (94838 bytes in 0.133s) Llama exit process duration: 75 seconds : 10 ---------- You are installing the app, the app must be in the ADB folder before installing "Icono". Your Firetv then press any button... Enter Firetv or Firetvstick IP address: 213 * Daemon not running on port 5037 right now * * Daemon successfully started * Connected to 192.168.137.213:555 383 KB/s (60646715 bytes in 154.478.478 s) pkg: /data/local/tmp/kodi.apk success 375 kbps (3269290 BYTE in 8.500 s) pkg: /data/local/tmp/setts.apk Error [inststal_istall_fai3 Kbps ((2783570 BYTE in 7.397 s)) pkg:/data/local/tmp/lmampk error [install_failed_already_exists] 376kb/s (1356524 bytes in 3.514s)/sbox: not found Demo\Desktop\Firetv\adbfw128\llamakodi\LIMKIKO/lllams.t ->/sdcard - > /sdcard/llama_ignoredcellls.tttt.\Desktop\fiw1tv\llamaedbko l Inkiko/llama_evts.txt -> /sdcard/llama_events.txt push: C:\Users\Desktop\Firetv\ADBFW128\Events\llama kodi \ Llamko/llama_areast ->/sdcard/llama Sent. 0 files skipped. 4 kbps (501 bytes in 0.117 seconds) The system cannot find the path specified. The system cannot find the specified path. The system cannot find the specified path. The system cannot find the specified path. The system cannot find the specified path. push: C:\Users\demo\Desktop\FireTV\adbfw128\icons\ikokodi.icon/B00NEJS7ZO/thumbnail_bfc0289736b3b0fbd3e32dec9d5d44c9dbe7cef5a082645ab0af157c6f3f600b.png -> /sdcard/.imagecache/com.amazon.venezia/org.ikonotv.smarttv/B00NEJS7ZO/thumbnail_bfc0289736b3b0fbd3e32dec9d5d44c9dbe7cef5a082645ab0af157c6f3f600b. Png push: c:\user\Desktop\Firetv\adbfw128\ikokodi.icon/b00neJS7ZO/PREVIEW_5DD7E3B605BEC171C46E5B32A53C4449DCNG5-2722 files pressed. 0 skipped files. 296 kb/s (94838 bytes for 0.312 s) The system cannot find the specified path. The system cannot find the specified path. Do! I'm sorry, but I have no idea at the moment. Thanks for your reply but lol hi, can you see what is wrong with my script? FastBoot devices not appearing... Hello, see what the problem with my script is? Fastboot does not appear... Why are you changing to another directory? Place Batch and ADB/Fastboot files in the same folder. Then try this: Fastboot.exe Device Fastboot.exe Alternatively you can try using your, but instead of "Fastboot" use "Fastboot.exe". I hope that helps. Answer: SpiceDiablo writes a batch script with ADB and FastBoot commands. 1. With ADB and FastBoot commands. It seems pretty easy to me and anyone can learn it. My goal is to write all your own batch files to control your device. You don't need any knowledge of batch files or anything similar. It is simply useful to know the ADB commands and how they work. I hope you understand my every step. The instructions are divided into several parts. If you like, I'll add more tips and tricks. 2. Requirements: Windows Computer Notepad++ ADB Tools Just search for these files on the internet. They can be easily found. Create a folder and place ADB/FastBoot files in it. Make sure they are working, Notpad++ somewhere on your computer open the nopad++ and create a new file. Access the main commands. 3. Core Sentiment Core Commands: In this section, you explain the core commands that are important for your batch file. Do not include quotes in the file. "@Echo off" - is always at the beginning of your file. This command blocks your command output in CMD "Echo -Text" - Here you write "Echo" and your text at the beginning of the line. This text appears in CMD. For example: "Echo Hello, this is my first file" "Echo". - Creates an empty "Break" line - Creates a break in your file. The file continues by pressing the key. In CMD the message "Pause > Zero" appears - it has the same function as "Pause", but you don't get the output in CMD, to continue you have to press any key: "Text" - Creates a particular section inGoto -Text scenario - This command directs you to the code section of your code. "Text" could e.g. Add each team you want to declare variables: Now I'll show you how to declare the variable "set test = Hello XDA-Members". SET /P INPUT = Enter your variable: "Here the user has something to enter in CMD. This input is obtained from the AC input. To access this variable, you must type %Input%. You can choose the variable name as you like. Now we have many teams, so let's try. In my example, I will add comments to the assemblies written in blue. Don't add them to yours. A second @echo off is not necessary. Now we save the file and run it with a double click. Your scenario should look like this: (There is not everything in my theme) Create Selection Menu: Now let's create a selection menu where the user has several options step by step If the manual look at my sample code. You should understand the old commands by now. As you can see, it's still pretty easy when everything was working fine. You should see it NA, that's enough to get started. For one more action, you should know all these teams and how they work. 4. Include Adb/Fastboot commands: OK, now let's add ADB and Fastboot commands to the package to control the device with our tool. The work done so far is the basis for these teams. We'll start with a relatively simple assembly first. We want a package file that will reboot our phone to recover, charge or run regularly. Now we need ADB files in our folder step by step: create selection menu add ADB/FASTBOOT commands, let's look at my model code. Our reboot tool should look like this assembly is still easy. All you need to do is enter the ADB command. So congratulations to everyone who made it this far. Are you ready for the next step? let's go! 5. enable adb/fastboot commands: OK, now we will include some more advanced assemblies in our scenario. You need to step by step the old commands and how to workCode Code I will not explain the old teams, only the new ones. Take your time and read slowly. The script is split into two images, so read both. As you can see, we now have more complex code that includes flash recovery with certain file names. Congratulations again to whoever made it this far. 6. Other teams: 7. Hipples: 8. Last words: Wow, thank you so much for the much needed help !!!! I have a melting problem on my M8 and this is cernal and it makes me madd !!! I don't think this is the right place for kernel or ROM issues. Every bit helps. So many different teams and options. I think after a while, after reading and trying so many different things, it's better to take a step back and regroup LOL. Anyway, thanks, I'm a bit wiser. How I created a command file to run commands in Windows, minimal ADB and Fastboot on LG V30 Just Factory Default. Here is the text I used to create my windows command file for minimal ADB and Fastboot so that Appender Froter gives MobizSystems, owner rights, and then shuts down 1 program that I can't delete, and then deletes a bunch of programs from the current user. This package file is run after installing the app freezer and then deletes my google account (can't use owner permission if the account is set). The loopholes should allow me to check the correctness of each individual team and break the program if the team is misbehaving. This is not a complete list of uninstallers, but just a small list showing how the package file worked for me. CD C: \ Program Files (x86) \ Minimal ADB and FastBoot \ ADB Device PACE ADB Shell DPM Set-Device- ANTER COM.WAKASOFTWARE/.RECEIVER.DPMREIVER stops Calendar Pace ADB Shell PM UNINNSTALY OK -USAGE 0 COM.Android. Bips PACE ADB Shell PM ATINSTALL -SAGE 0 com.android.egg adb shell pm atinstall 0 coms adb shell pm anstall k -sage 0 com.android.printspooler adb shell pm pm Uninstall OK -USAGE 0 com.android.andoid.Andosaccessessability ADB Shell PM ATInstall --K -lieuser 0 com.vpndialogs ADB Shells PM Atinstalls .faceBook.System Addhe Shell PM ATInstall OK -Usage 0 com.google.Android. -Usage 0 com.google.android.printservice.Recommendation ADB Shell PM during installation-k-usage 0 com.google.and.apps.cloudprint ADB Shell PM during installation-Use 0 com.ipsec.vpnclient adb Shell Pm atinstall -k -k -Use 0 com.ipsec.profile adb shell pm athinstall -k -in Use in Fiel -K -User 0 Com. Horloge Adb Shell Pm Athinstall -k -k -using 0 com.lgehub adb adb shell -k -user 0 com.lge.easyhome adb shell pm anthinstall -k -using 0 com.lge. Exchange ADB Shell PM Atinstall -k -0 com.lge.flatchingbar adb shell pm uninstall -k -user 0 com.lge.fmradio adb shell pm uninstall -k -littus 0 com.lge.gallery.aodimagewidget adb shell pm uninstall -k -K -user 0 com.gallery .collagewallpaper adb shell pm uninstall -k -suser 0 com.lge.gametuner adb shell pm anthinstall -k -littus 0 com.lge.gettureanswering adb shell pm anthinstall -k - -ser 0 com. lge.jansky.service adb Shell Pm Athinstall -k --suser 0 com.lge.jansky.settings adb Shell Pm athinstall -k -using 0 com.lge.lgaccount adb shell pm atinstall -k -user 0 com.provider.provider .enseigne adb Shels Pm Athinstall -k -lietus 0 com.lge.qhelp adb Shell Pm Anthinstall -K -USAGE 0 com.lge.Remote.sting adb Shell pm uninstall -k -user 0 com.lge.signboard adb Shell Pm Athinstall -k -user 0 com.lge.signboard.settings adb shell pm anthinstall -k -user 0 com.lge.snappage adb shell pm uninstall -k -usage 0 com.lge.sync adb shell pm uninstall -k -usage 0 component lge.wallpaper.lightwave Adb Shell PM uninstall -k -using 0 com.lge.wallpaper.nightsky adb shell pm anthinstall -k -user 0 com.lge.wifi.p2p Adb Shell Pm Anthinstall -k -User 0 com. lge.video.vr.wallpaper adb Shell Pm uninstall -k -user 0 com.tmobile.services.nameid j'essaie de créer un petit fichier de paquets pour redémarrer mon nouvea répète avant d'aller après la cource que de lire recarement, c'est ce que j'ai maintenant, mais cela ne fonctionnera pas sacrément. Je Peux Le Faire Manuellement, Mais Je Manque La Bonne Commande Pour Automatizer Le Format de Fichier de Paquets :: @echo off echo ici it. Pause c:\users\death\téléchargements\mybot.run788\lib\adb\adb.exe devices adb devices adb connect 192.168.0.555 Amb Shell â Pm Prom.gogs Command mon l'ordinatur ne voit pas ticwatch, mais je peux me connecter via ip scratch, il veut évidemment me faire un mensonge que je viens de réessayer :: c: \ user de dispositifs ci-Joints 192.168.0.53:5555 : je double sur le fichier du partiHere we are in demand to cancel the pause and nothing else. I know it's something simple, but it's pretty good at me. Last Editing: January 27, 2021 I try to create a package for TWRP (Xiaomi devices) for recovery, but if the device is not connected, I get an error message: devices/emulators were found and I want to perceive it. Well, try to reboot fastboot (also known as boot loader) and I don't have the slightest idea of how to do it, so I think I could find help here