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Good thoughts can come from anywhere, at any time. So can edit your best writing work. Keep your text handy, and ideas are easy to add, with these great writing, notes, and the idea of collecting apps for Android. For the downside of writer's mobile site scene apps, check out the best iOS writing apps. While writing in iOS may seem troublesome, with faster fingers or a Bluetooth keyboard you... Read moreSolidNote and mNoteThe auto-saving, synchronized everywhere Simplenote service has become the basis of Lifehacker thinking, and for good reason. It's available almost everywhere, it's reduced to ultimate simplicity, and it constantly saves you work, so you don't have to. This is what Adam calls the Holy Grail of ubiquitous text capture. Two Android customers provide the best Simplenote experience. This author prefers the paid (\$2.37-ish) SolidNote, but only because of the slight polish on the controls and seemingly less lag during input. mNote, a free alternative, does just as well as work just by displaying and saving your Simplenote stuff, and maybe you won't experience the same lag. Despite all the cool performance modern technology was born, the holy grail for me... Read moreSolidNote (AppBrain)mNote (AppBrain)Thinking SpaceSome Writers how to get on the page early and often, knocking out a very rough first project and then edit it over and over again. Others have ideas that they should outline, even if only the most elementary forms. For the latest crew, there's Thinking Space, a mind-mapping app for Android that makes it easy to piece together disparate ideas and pull them out later in handy form-image files, via email, however you need them. Thinking Space for Android AppBrainAK NotepadIf Simplenote synchronization is not your thing, and if you're a fan of the yellow-legal-style iPhone Notes app, the AK Notepad is probably exactly what you need. It's a simple client note, but it also allows those notes to work in and around your phone. Set reminders to note to ping you later, pin a specific note to your Android home screen, tag notes for search, and back them up on an SD card or Catch.com, the creator of another app on that list. AK Notepad (AppBrain)Evernote and Springpad Than words can enter into a piece of text. Images dictated by notes, web links, and more can be pieces of the puzzle. Evernote is a more established universal capture tool that syncs with almost every available computing platform, and its Android client has just undergone an overhaul, making it a very viable tool. But we also dug as Springpad popped up while Evernote Getting it to Android base, providing a nicely different alternative. Both tools are free, and make your Android smartphone into a kind of secretary that follows you everywhere, waiting to hear your last thoughts that should end up inside yours The previously mentioned web service Springpad is a great web laptop and ... Read more often All-Ins appBrainSpringpad AppBrainDroidRoomfiesif you're a fan of WriteRoom, Dark Room, or similar green terminal-text-on-blank-black writing tools, DroidRoom continues to experience on Android. Deprived and simple by nature, it downloads and saves simple text files from the SD card, goes completely full screen while you write (notice bar hidden and all), and offers text and background settings. This \$1 in Market.DroidRoom (AppBrain)ColorNote Sticky Notes are not a performance tool. When you see them stacked on a monitor, it's discouraging. But on a smartphone screen? They can be a simple reminder. Insert your quick thoughts somewhere noticeable with ColorNote-right under your Twitter client link, maybe? - And you hopefully remember that first draft is due, by email, that person with a question, or whatever else you need to get your words done. ColorNote (AppBrain) We really appreciate your help (via Twitter) in culling together this list. If you have additional app recommendations that make it easier to write, brainstorm, and other type-y tasks on Android, tell us about them in the comments. Windows: ADB and fastboot are two extremely powerful tools. If you're not into using them, or just want to simplify the process a little bit, Universal Assistant ADB can do some snap tasks. Last week we showed you how to install ADB and fastboot on any OS. If you're not sure why you would... MoreRudovo, which works like a Windows batch file, allows you to reboot, back up, rebuild, reset the plant, or change the download animation for your phone using a simplified menu. You can still use the tool to execute your own user commands, so that the Universal ADB Assistant can work as the main ADB interface without changing the normal flow when you need to do more complex tasks. (UTILITY) Universal_ADB assistant 1.2 XDA Android Debug Bridge (ADB) is a versatile command line tool that allows you to communicate with the device on the basis of Android and control it via USB link from your computer. It comes along with other useful tools and code complete with Android Software Development Kit (SDK). The ADB program includes three components: a client who works on your development machine. You can call a customer out of the shell by releasing adb command. Other android tools, such as the ADT plugin and DDMS, also create adb customers. A server that works as a background process on your development machine. The server controls the communication between the client and the adb-deemone, working on an emulator or device. Damon, who works as a background process every emulator or instance of the device. Set up ADBOn Windows and Linuxif you've installed Android SDK, Android Debugging Bridge will already be installed with it. Otherwise, follow our guide to installing Android SDK. On Macif you have downloaded Android SDK, run the SDK Manager by typing in the terminal window: zlt;sdk;gt;tools/androidwhere zlt;gt; this is the way to the tool catalog. For example, if Android SDK is on your desktop, you should enter the terminal window:/Users/MyName/Desktop/android-sdk-mac_86/tools/androidAs, as soon as the SDK manager is running, click the Available Packages button, then Android Repository. When the list of available packages pops up, select the proposed revision of Android SDK Platform Tools. Click Set Selected. If it is installed, the adb performed binary will be located in the platform-tools sub-point. If you don't have an Android SDK installed yet, download your latest version and unpack it in the appropriate destination folder then follow the instructions above. We want to make sure that the ADB is currently working. First, to have your Android device configured for debugging. On an Android device running Gingerbread, go to the zgt; apps and make sure USB Debugging is checked. If you're already on ice cream sandwich, go to the developer's settings and tick Android debugging or USB debugging. Connect your computer and Android device with a USB cable. Then open the terminal on your computer and run the following command: adb devices You need to see something like this: A list of devices attached to the XXXXXXXXXXXXXXXX result like this (where X represents the actual serial number of your device) confirms that your ADB is configured and working. By studying CodesNow that the ADB is already configured on your machine, you can learn how to use its different flags and command parameters. Team flags-ddirects on the only USB connected device; Returns an error if there is more than one USB device.-edirects the team of the only running emulator; returns the bug if there are multiple emulators. Redefines ANDROID_SERIAL variable.-p's product name or 'path;gt;simple product name as soon, or relative/absolute way to the product from the catalog as out/target/product/previously. If -p is not specified, the ANDROID_PRODUCT_OUT environment is used, which should be an absolute path.deviceslist of all connected devices: connect to the device via TCP / IPdconnect: disconnect from the zlt.host;gt;TCP / IP deviceCommandsadb Click a copy of the file /dir to deviceadb to pull the lt;gt;local;gt; zlt;gt;gt;gt;'s copy host device only if changed (see 'adb help all') adbrun remote shell interactivelyadb qt The local </command> </command> </directory> </local> </remote> </remote> </local> </port> </host> </port> </host> </product> </serial> </sdk> </sdk> оболочка запустить удаленную оболочку commandadb emu запустить эмулятор консоли commandadb logcat logcat Domain's name: (remote only) adb jdwp PID's processes hosting JDWP transportadb to install the zlt;file;gt;saving their data means installing on an SD card instead of an internal storageadb to remove the package from the device (-k means to save data and zlt;package;gt;cache catalogs) adb bugreporturren all information from the device, that should be included in the error report.adb helpshow this helpow this help messageadb version of the numData OptionsDATAOPTS version: (without option) do not touch the data-wipe section of the data-dflash data sectionScriptingadb wait-for-deviceblock, until the device onlineadb start-serverensure that there is a server runningadb kill-serverkill server, if it runningadb get-stateprints : Offline downloader deviceadb get-serialnoprnts: adb status-windowcontinent device status for the zlt;serial-number-gt;specified deviceadb remountmounts /System section on the device read-writedb , optional in the downloader or restoration programadb reboot-bootloaderreboots device in bootloaeradb rootrestarts adbd daemon with root permissionsadb usbrestarts adbd daemon listening on USBadb tcpip q lt;port;gt;restarts adbd daemon listening on TCP on the specified portNetworkingadb It refers to tty for PPP thread. For example. dev/dev/omap_csmi_tty1 options - For example. by default debugging of local notty usepeerdmsSyncadb synchronization - can be interpreted by several ways: If the directory is not specified as /system and /data sections will be updated. If it's a system or data, only the relevant section is updated. Once you already have ADB set up and functioning on your computer, you can start using it for many important Android-related tasks, such as creating Android apps, debugging Android apps, and rooting your Android phone. Check out our guides to rooting your Android phones. Phones. </directory></localdir></directory></tty></tty></port></serial-number></package></file></process></character></unix></unix>

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