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Android Studio is a sturdy build-in construction setting (IDE)for Android construction, with support using IntelliJ IDEA. It is the primary selection for an app developer to broaden programs for Google's Android working machine. It is to be had for Linux, Linux, macOS, and Chrome OS. Here, we can see methods to set up Android studio on Fedora 35. You will desire a Fedora machine with GNOME or KDE Desktop, VT improve (non-compulsory), and eight GB RAM or extra for Android Studio set up. First, take a look at your CPU helps Intel VT /AMD SVM or no longer. egrep --color 'vmx|svm' /proc/cpuinfo | wc -l Output: If the above output is non-zero, then your device has Intel or AMD virtualization improve. 8 Then, set up the KVM to have {hardware} acceleration for the easier efficiency of Android Studio in case your device helps VT generation. sudo dnf -y set up qemu-kvm bridge-utils libvirt virt-install You can observe any one of the most beneath find out how to set up Android Studio on Fedora 35. 1. Using Snap2. Using Official Package Android studio is to be had as a snap package deal for Fedora working machine. So, first, set up the Snap package deal control in your machine. sudo dnf set up -y snapd sudo ln -s /var/lib/snapd/snap /snap sudo snap set up core && sudo snap refresh core Then, set up Android Studio the usage of the snap command. sudo snap set up android-studio --classic The set up will take a while to finish. After the set up of Android Studio, test the set up of the beneath command. sudo snap record android-studio Output: Name Version Rev Tracking Publisher Notes android-studio 2020.3.1.24 115 newest/strong snapcrafters basic First, set up 32-bit libraries for Android Studio set up. sudo dnf set up -y zlib.i686 ncurses-libs.i686 bzip2-libs.i686 Next, open a internet browser and discuss with the beneath hyperlink to obtain the newest model of Android Studio from the reputable web page. OR Use the beneath command to obtain the Android Studio package deal the usage of the terminal. cd /tmp wget Then, extract the downloaded archive the usage of the tar command. sudo tar -zxvf android-studio-*.linux.tar.gz sudo mv android-studio /choose/ And then, hyperlink the executable to /bin listing with the intention to get started Android Studio the usage of the android-studio command. sudo ln -sf /choose/android-studio/bin/studio.sh /bin/android-studio Create a desktop access in order that you get started Android Studio from the Activities menu. sudo nano /usr/percentage/programs/android-studio.desktop Use the next data within the above document. [Desktop Entry] Version=1.0 Type=Application Name=Android Studio Comment=Android Studio Exec=bash -l "opt/android-studio/bin/studio.sh" %f Icon=choose/android-studio/bin/studio.png Categories=Development;IDE; Terminal=false StartupNotify=true StartupWMClass=jethrains-android-studio Name[en_GB]=android-studio.desktop Start Android Studio by way of going to Activities > Search for Android Studio or working the android-studio command within the terminal. Android Studio working on Fedora 35 That's All. I am hoping you could have effectively put in Android Studio on Fedora 35. Android is one of the most popular mobile operating systems (and it is based on the Linux kernel too.) However, diving into developing apps for Android can appear to be a bit daunting at first. The following how-to runs you through the basics of setting up an Android development environment on your Fedora machine. The basic workflow is to download the Android SDK, use the SDK to generate a quick first "hello world" application, then test out that application with either a physical Android device or the Android emulator. Let's get started! Photo by JD Hancock (CC-BY) Install needed Dependencies First up we need to install a few packages from the Fedora Repos to make sure everything works correctly. To install these packages, run the command: sudo yum install zlib-devel.i686 ncurses-devel.i686 ant Note that the 32bit libraries in the command above are needed even if you have a 64bit install of Fedora. Get the SDK Now we need to create a new directory in your home directory to contain the Android SDK and your first project. I decided to name mine android-development: mkdir ~/android-development/ Now, go to the Android SDK Download page and Download the SDK for Linux. Note that there are two types of download offered on the Android Download page, in this example we are after the SDK Tools Only option, not the ADT Bundle. After downloading, unpack the bundle into the android-development/ directory. Update the SDK Now that you have the SDK you will need to update it. To do this, we need to go to the tools directory in the SDK, and then run the Android SDK Manager: cd ~/android-development/android-sdk-linux/tools/ ./android The Android SDK Manager will appear, and will prompt you to install a number of updates. It will install them directly into the android-sdk-linux/ directory. Set up your PATH variable to point at the SDK Next up, we need to configure your path variable to point at a couple of directories in the Android SDK so we can run them as commands in bash. So open up the file in your favourite text editor, and add the following lines to the bottom of the file: export PATH=\$PATH:~/android-development/android-sdk-linux/tools/ export PATH=\$PATH:~/android-development/android-sdk-linux/platform-tools/ Now log out of your desktop, and log back in to apply this change. Create the App Before we create our app, we need to know what version of the Android API we want to build against. Run the following command to see what Android API versions your SDK can target: android list targets I only have the most recent version of android downloaded in my SDK, so I got the following output: Available Android targets: ----- id: 1 or "android-19" Name: Android 4.4.2 Type: Platform API level: 19 Revision: 3 Skins: WSVG, HVGA, WXGA800, WVGA800 (default), WQVGA432, WXGA720 Tag/ABIs : no ABIs. In this output, all we are concerned with is the ID of the API version we want to build against. In the example above, we just need "android-19" Now, run the following command to create a default Android project (being sure to enter in the correct directory location for the path option and the ID from above for the target): android create project --target android-19 --name MyFirstApp --path ~/android-development/MyFirstApp --activity MainActivity --package com.example.myfirstapp Building your Android app Now that you have done all the prep work, building your first Android app is actually pretty easy. First change into the directory that contains your app: cd ~/android-development/MyFirstApp then run the following command to build the app: ant debug If the build is successful, the following command will have created a an Android application package file (apk) file at ~/android-development/MyFirstApp/bin/MyFirstApp-debug.apk Test out your app on a real device Now we have a built APK of our app, it's time to try it out on an android device. To Install the APK to a device via USB, you need to enable USB Debugging mode on your device. Note that this step is different depending on the android version your device is running. For Android 3.2 or older, the USB Debugging option is under Settings > Applications > Development in the android menus. For Android 4.0 and 4.1 the USB Debugging option is under Settings > Developer options. For Android 4.2 and newer, the USB Debugging option is still under Settings > Developer options, but that menu item is disabled by default. To show the Developer Options, go to Settings > About phone and tap the Build Number item 7 times. Now you have enabled USB Debugging mode, connect your device to your Fedora machine with a USB cable, and run the following command (make sure you are still in the ~/android-development/MyFirstApp/ directory) adb install bin/MyFirstApp-debug.apk Now check your phone for the newly installed app (it will be called MainActivity). Run it and bask in all the Hello World goodness: Test out your app on the emulator Luckily, if you don't have a Android device handy, or if you want to try out your app on a different style of device, the Android SDK also includes an the Android Virtual Device Manager to start a whole bunch of Android device emulators. To start the Android Virtual Device Manager, run the command: android avd In the "Android Virtual Devices" tab, press the New... button to create a new virtual Android device. Fill out the details in the dialog and press OK: Start the emulator, and you should see a stock android screen, and some controls: Now, follow the same steps as if you were installing on a real device. run the following command (make sure you are still in the ~/android-development/MyFirstApp/ directory) adb install bin/MyFirstApp-debug.apk Now check the emulator for the newly installed app (it will be called MainActivity). Further Reading Now you have successfully set up your build and testing environment for Android apps on Fedora, the best place to go to get further information about developing apps for android is the Training section at Google's Android Developer page. April 18, 2022 | By the+gnu+linux+evangelist | Filed in: Tutorial. You are Welcome! The Tutorial shows you Step-by-Step How to Install Android Studio IDE in Fedora 36 64-bit GNU/Linux Desktop. First, the Android Studio for Fedora is the Official IDE for Android Application Development, based on IntelliJ IDEA. Especially relevant: the Android App Development Requires a working Oracle Java JDK Installation for Fedora. Finally, this guide includes detailed instructions about to Getting-Started with Android Studio on Fedora. Open a Terminal window (Press "Enter" to Execute Commands). Download Android Studio IDE for Fedora Android Studio IDE tar.gz LinuxIf you are using Firefox then on Prompt Choose "Open with Archive Manager". Or After try to Select the Package by the Downloads Button on Top Panel: Instead, on Google-Chrome simply try to Choose the Package on the Bottom Panel: Browser Chrome Fedora Setup Tutorial. Then Extract Android Studio IDE into /tmp Possibly Double-Click/Right-Click on Archive to Open with Archive Manager: Or from Shell: tar xzvf ~/Downloads/android-studio*.tar.gz -C /tmp But if you are in Trouble to Find it out on Terminal then See: How to Access Downloads Folder from Browser. 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