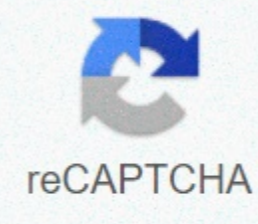




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Ubuntu iso for virtualbox

Source: , , and www.virtualbox.orgTapping into Clairvoyant’s experience of working on Kafka- the open-source stream-processing software platform, this blog is our attempt to document a step-by-step, detailed guide to installing Ubuntu Server 18.04 LTS on VirtualBox 6. Read on to know more.Before you start, make sure you have the below requirements downloaded:VirtualBoxYou can download the VirtualBox from the below link as per your operating system performed the steps on a Windows 10 platform. We are going to install the Ubuntu server in two steps as below:Creating a new VirtualBox MachineInstalling Ubuntu Server 18.04 LTSSo let’s start the installation.Step — 1 Creating a new VirtualBox MachineOpen VirtualBox.In VirtualBox click on “New” then Enter a Name for your Virtual Machine. Select the Virtual Machine type as Ubuntu.Select the amount of memory[Ram] in MB for the new machine. 2GB is a good memory for Ubuntu 18.04 to run smoothly.Click on create a virtual hard disk now.Select Hard disk file type as Virtual disk image[VDI]When prompted to choose the type of storage on a physical hard disk, select the default Dynamically Allocated option which will save physical disk space.Under create the virtual hard disk, add the storage as per your need. Ubuntu server takes 10GB by default and 20GB space is enough for development purposes.Navigate to the folder which has the Ubuntu 18.04 ISO image downloaded and select the image for installation. Usually, it should be in the Download folder.Step — 2 Installing Ubuntu Server 18.04 LTSNow, let’s install the Ubuntu 18.04 LTS image. Please follow the steps below: These steps are so simple and easy. Now, let us start.We can add the IP from the DHCP server manually or we can leave it empty. For our tutorial, we leave the DHCP server as it is and select Done.Enter your Proxy Server Address if you have any or you can leave it blank and select Done.If you have don’t have any other mirror address keep the default Mirror address.Select the option which is suitable for your installation. you can select the Entire Disk for a normal installation i.e select Entire Disk or Set up LVM. The option “use An Disk and Set up LVM” is used for disk encryption.For this tutorial, I am going to use the default option i.e “Use An Entire Disk”.Select Hard Disk where you want to install Ubuntu Server 18.04 LTS on.Check if everything is as expected and select Done.Select Continue, which confirms that your Hard Disk will get formatted.Now set your Username, Password, and Hostname.On next step is to select install OpenSSH server which will help us when we try to ssh the VM from windows. Also, you can select Featured Server Snaps which has a list of pre-configured Server packages. We can select the Docker which is useful while deploying the Kafka cluster using the container.After this select Done and Installer will do its job. We are pretty much installed the Ubuntu Server on VM Box till this step.Once Installer is completed, select Reboot now and hit enter when it asks about the remove the image. After this wait for VM prompts for username and password.Once VM prompts for username and password, Enter the details and run the below commands.So we have installed Ubuntu 18.04 LTS server on Virtual Box. Enjoy the setup and in the next blog, I will guide you on how to assign static IP and giving internet access to your virtual machine. Download the latest LTS version of Ubuntu, for desktop PCs and laptops. LTS stands for long-term support — which means five years, until April 2025, of free security and maintenance updates, guaranteed. Ubuntu 20.04 LTS release notes Recommended system requirements: 2 GHz dual core processor or better 4 GB system memory 25 GB of free hard drive space Internet access is helpful Either a DVD drive or a USB port for the installer media More ways to use Ubuntu everywhere Easy ways to switch to Ubuntu Virtualbox is open-source free software that can host Windows, Linux, macOS, and other operating systems in a virtual machine. It is owned by Oracle company. It can be installed and run on macOS, Linux, and Windows. In this article, we will focus on how to install Virtualbox on macOS, and we will create a virtual machine that installs Ubuntu on Virtualbox mac version. It will also tell you how to resolve some common issues when you install Ubuntu on the Virtualbox mac version like below.How to enable copy & paste between hosts (macOS) and guest (ubuntu virtual machine os).How can you find and execute ubuntu applications in guest os?How to fix error “host os (macOS) can not ping guest os (ubuntu virtual machine)”.How to fix keyboard not working error.1. Install Virtualbox For Mac.First of all, you should download Virtualbox MacOS version.Then install Virtualbox macOS version by clicking the downloaded dmg file. Follow the setup wizard to successfully install it.2. Install Ubuntu On Virtualbox (Mac Version) Virtual Machine.Launch Virtualbox on macOS.Create a new virtual machine by clicking the New button, then input a virtual machine name in the Name input text box, select the guest OS type (Linux) from the Type drop-down list. Then in Version drop-down list select guest OS version Ubuntu(64 – bit) .In the next wizard, click Continue button and adjust the virtual machine’s hard disk size, memory size, and CPU processor number.After you adjust all the settings like below picture, the new ubuntu virtual machine is ready to install. Before you install Ubuntu Linux OS, you should download ubuntu iso file to a local folder.Click to select the virtual machine in the left virtual machine list panel, click Settings tab button at the top menu bar, then click Storage tab button at the popup window top menu bar. Select the laser disk in the left Storage Devices list panel, then click the laser disk icon after Optical Drive label on right side and click Choose Virtual Optical Disk File... menu item to select the ubuntu iso file which you had downloaded in step 5. Select the virtual machine and click the right mouse key, then click Start —> Normal Start menu item in the popup menu list to launch ubuntu Linux os install process. After some text scrolling on the screen, it will popup below install ubuntu GUI wizard. In the first wizard dialog, there are two buttons Try Ubuntu and Install Ubuntu. The Try Ubuntu button will let you use the ubuntu os from the iso file without modifying the virtual machine disk files. The Install Ubuntu button will install ubuntu Linux os on the virtual machine. Choose Keyboard layout language which you are preferred in the next wizard dialog, then click the Continue button. The next wizard dialog will let you choose what software will be installed in ubuntu os. I choose Normal installation radio button, it will install a web browser, utilities, office software, games and media players, etc. In the next wizard dialog, if you do not need the data in the virtual machine anymore, and you want the installer to manage disk partitions, you can choose Erase disk and install Ubuntu radio button, this will use all default settings(partition settings, etc) for this ubuntu os. If you want to manage the virtual machine disk partition by yourself, you can choose Something else radio button to customize the ubuntu os installation. The final step is to create a user account that is used to login to ubuntu. Please remember the username and password carefully. Now ubuntu Linux os has been installed on Virtualbox virtual machine successfully. Our version is ubuntu 18.04.1 desktop version. When you start it and login with your account, you can find it is stable like MacOS and it is easy to use like Windows. In the next article, we will tell you how to configure SSH in the ubuntu Linux OS and how to login into it remotely.3. Find And Execute Application In Ubuntu Linux OS.When you want to run ubuntu applications, you can follow below steps.Click the Show Applications button at the left bottom of ubuntu desktop. Input application name (for example Terminal) in the search box at top, then the related application will be displayed below it. Click the application icon to start it. 4. Enable Copy & Paste Between Host (Local Machine) And Guest (Virtual Machine) OS.To enable copy and paste between host and guest OS, you need follow below steps.Start the virtual machine, and click Devices —> Insert Guest Additions CD image... menu item at top VirtualBox VM toolbar. Then it will mount a disk in the guest Ubuntu virtual machine OS like below, it will prompt you to run it, click Run button and this will install the guest additions cd image. If you meet below error messages when clicking the Devices —> Insert Guest Additions CD image... menu item, this means the cd image has been mounted in the guest os already, so you just need to run it in the ubuntu virtual OS manually. Unable to insert the virtual optical disk /Applications/VirtualBox.app/Contents/MacOS/VBoxGuestAdditions.iso into the machine Ubuntu. Could not mount the media/drive /Applications/VirtualBox.app/Contents/MacOS/VBoxGuestAdditions.iso (VERR_PDM_MEDIA_LOCKED). You can also run sudo apt-get install virtualbox-guest-utils command in terminal to install the guest additions support packages to enable copy & paste function.Now to enable Copy & Paste between host and guest OS, you also need to set shared clipboard configuration value in the VM general advanced settings.Right-click the virtual machine in left panel and click Settings... menu item in the popup menu item list.Click General —> Advanced, then select Bidirectional menu item in both Shared Clipboard and Drag’n’Drop drop-down list. Click OK to save the settings and restart the virtual machine, now you can copy and paste data between host and guest OS successfully. 5. Resolve Can Not Ping Virtual Machine OS Issue.Now the Ubuntu virtual machine has been installed and you have created an admin account for it. You can log in to the system with that account. But when you want to access it from another machine, you should first find the ubuntu virtual machine’s external IP address with the command ifconfig.Open a terminal in ubuntu, and run ifconfig command in it. :~\$ ifconfig enp0s3: flags=4163 mtu 1500 inet 192.168.0.107 netmask 255.255.255.0 broadcast 192.168.0.255If you get the error message Command ‘ifconfig’ not found, you can run command \$ sudo apt install net-tools to install it.The IP address after inet (in red color) is just the IP v4 IP address of this virtual machine.But when you ping this IP address from your host os, it will show a request timeout error, this is because your virtual machine is not configured correctly.Open the virtual machine Settings dialog again, then click Network —> Adapter1. Change the Attached to drop-down list value from NAT to Bridged Adapter. Then restart the ubuntu os, now you can ping the ubuntu os from host os. 6. How To Fix Keyboard Not Working Error.Sometimes you may encounter a keyboard has no response error after press the Enter key at the beginning of the installation.Solution 1: Turn off the virtual machine, then open the VM Settings dialog, click Display —> Screen, adjust Video Memory to a big number such as 128M. Solution 2: Open the VM Settings dialog, click System button at the top area, then increase Base Memory value to a bigger number such as 4GB.Solution 3: Open the VM Settings dialog, click User Interface —> Input dropdown list, uncheck and check the checkbox before the Keyboard item. Solution 4: Install VirtualBox extension package that fit your VirtualBox version (How To Install Virtualbox Extension Pack Correctly). Check whether USB3 has been enabled in the Virtual Machine, if not then enable it. Exit and power off all VirtualBox instances, then run command VBoxManage setextradata “\$Your_Virtual_Machine_Name” VBoxInternal2/EfiGraphicsResolution X in a command-line window. 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