



Setting SSH with Key

0% COMPLETE

Authenticate



DigitalOcean Referral Link,

≡ DigitalOcean Referral Link, Ubuntu and CentOS Download Links (OVA Files)

To get the most out of this course, you'll need one or even better more Linux VMs that run on the Internet and have public IP addresses.

One of the easiest ways is to use Linux VMs in the DigitalOcean cloud. You can create one or more droplets (the DigitalOcean name for VM) with a running Linux distro in seconds.

Use my referral link below to create your account on [DigitalOcean](#) and you'll get \$100 in credit over 60 days: <https://m.do.co/c/f1d4debf213f>

Alternatively, you can create locally one or two Linux VMs in [VirtualBox](#) or in VMWare.

I'd recommend you to install [Ubuntu](#) since I've used it in this course and it's a great and modern distro as well.

But, if you are in a hurry or get stuck, I've exported two VMs (Ubuntu 20.20 and CentOS 8) as OVA files. All you have to do is to download the files and import them (by double-clicking on the file) in VirtualBox.

Ubuntu 20.04 OVA file (username **student** and password **student**). Big file: 5 GB.

<https://drive.google.com/file/d/1lf8iVzlvbv7l8H9eAnJBQhPCTcZzyZb1/view?usp=sharing>

CentOS 8 OVA file (username **student** and password **student**). Big file: 3.5 GB.

<https://drive.google.com/file/d/1PTsdBqllGJOqn7U68Crnmyg0UnVdjNaJ/view?usp=sharing>

If you want to enable USB support in your VM you also have to install on your host OS (Windows, Linux, or Mac) Oracle VM VirtualBox Extension Pack:

https://download.virtualbox.org/virtualbox/6.1.12/Oracle_VM_VirtualBox_Extension_Pack-6.1.12.vbox-extpack