## **Installing CentOS Virtual Machine**

Follow the instructions below step by step to install CentOS 6.7 on a virtual machine:

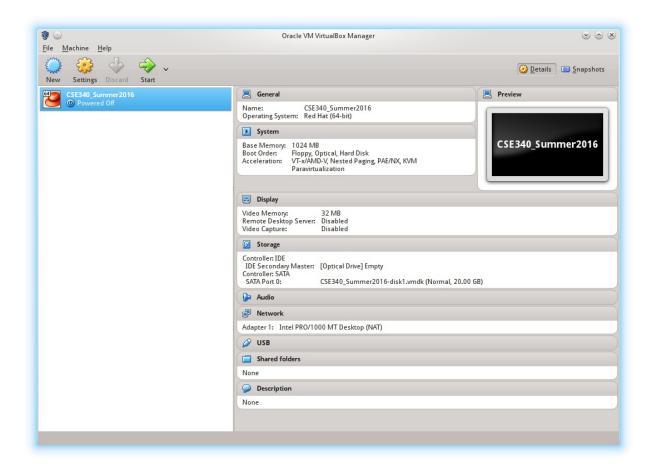
1. Download and install VirtualBox from:

https://www.virtualbox.org/

2. Download the following OVA file (~ 1.2 GB in size):

https://www.dropbox.com/s/ar5r0c08q3rh6ei/CSE340\_Summer2016.ova?dl=0

- 3. Start VirtualBox
- 4. Import the OVA file you downloaded earlier into VirtualBox:
  - From File menu, choose Import Appliance
  - In the Import Appliance dialog, choose the OVA file
  - Follow the wizard steps and import the virtual machine. The operation can take a few minutes
- 5. Verify that you have a new entry in the main VirtualBox window, it should look something like this:



6. Now you can run the virtual machine any time by clicking on the Start button. After you start the virtual machine you will be prompted to login to CentOS, use the following one-time password to login:

## cse340rocks

It will then force you to choose a new password. Follow the instructions and choose a new password. Note that it won't let you use the same password nor choose a weak password like 1234.

In the future, whenever you start the virtual machine, you would login using your own password.

7. Start using CentOS for [developing] and testing all your CSE340 projects!

The GCC compiler, Firefox browser and few other utilities are preinstalled so you can use the VM out of the box.

Check out the README file on the Desktop and also the README.pdf file in ~/cse340/tools folder.