Importing Python VM

MAC OS

edureka!

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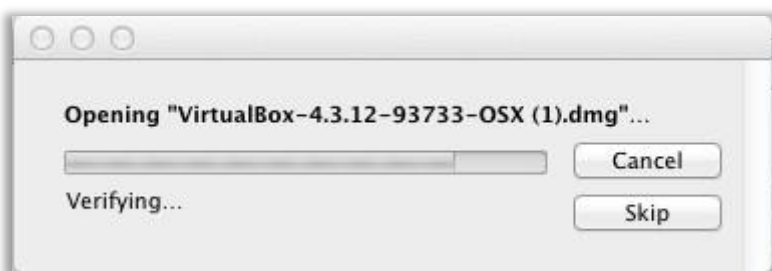## Table of Contents
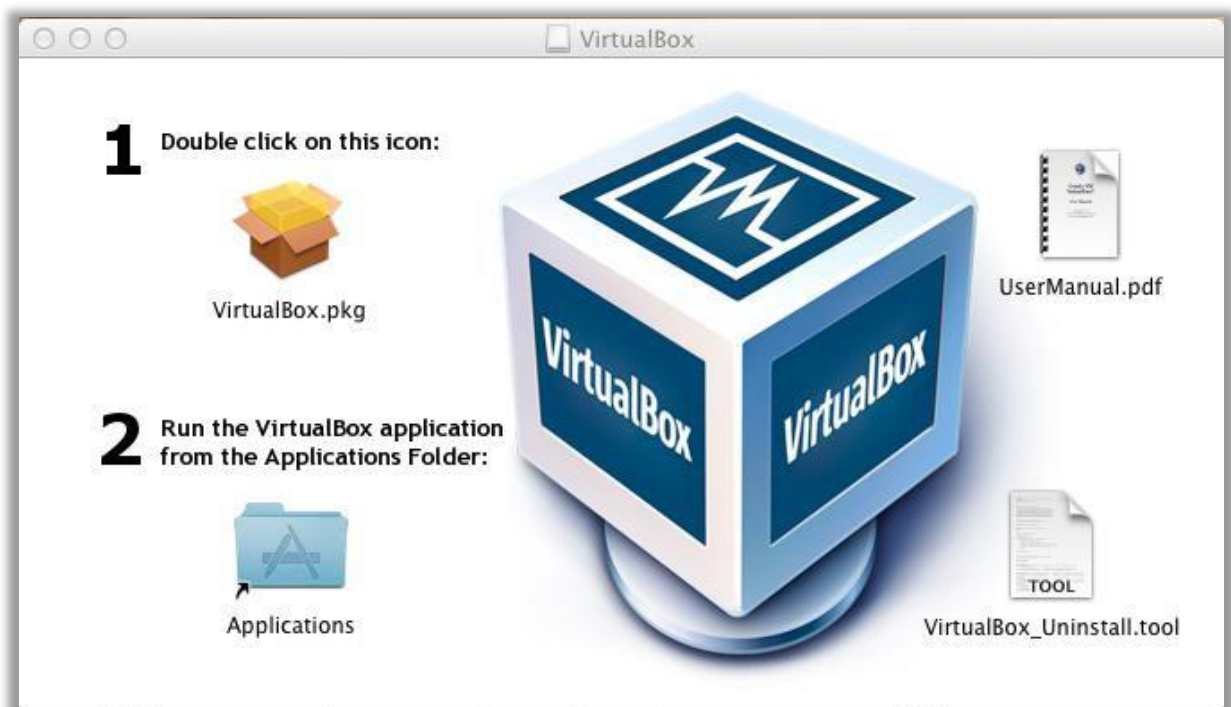
Install VirtualBox

Step 1: Go to "Downloads", select "VirtualBox-4.3.12" and "Open" by clicking on it.
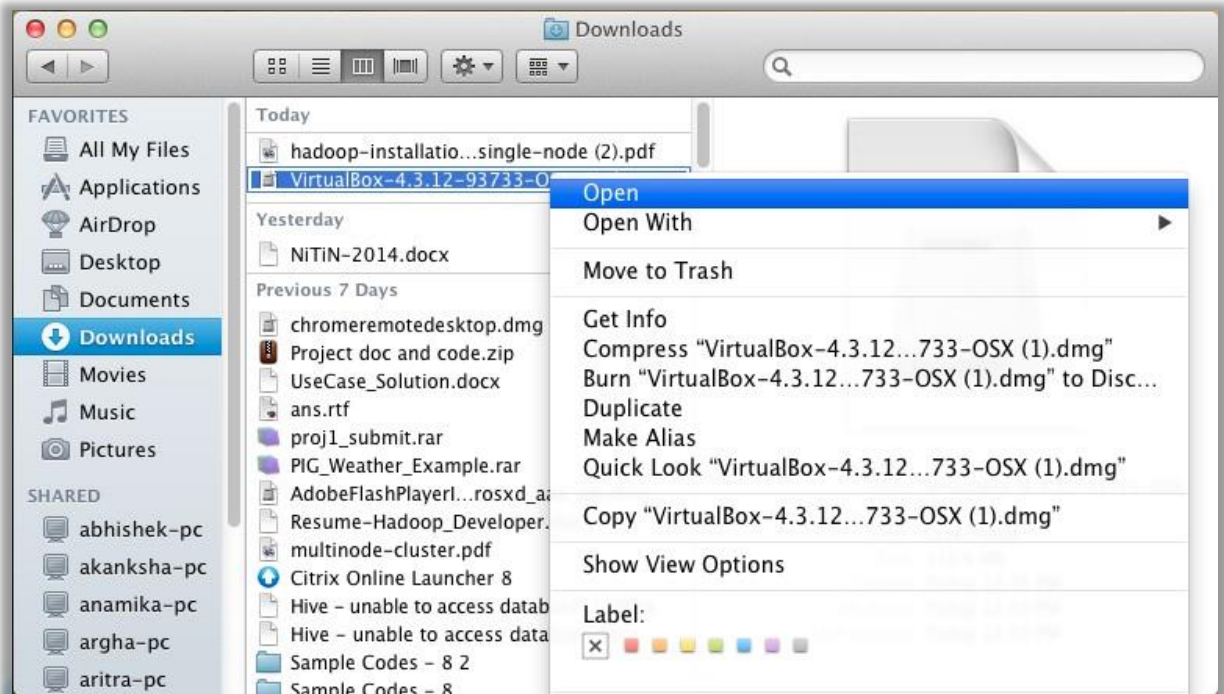
Below pop up will be shown on your screen.

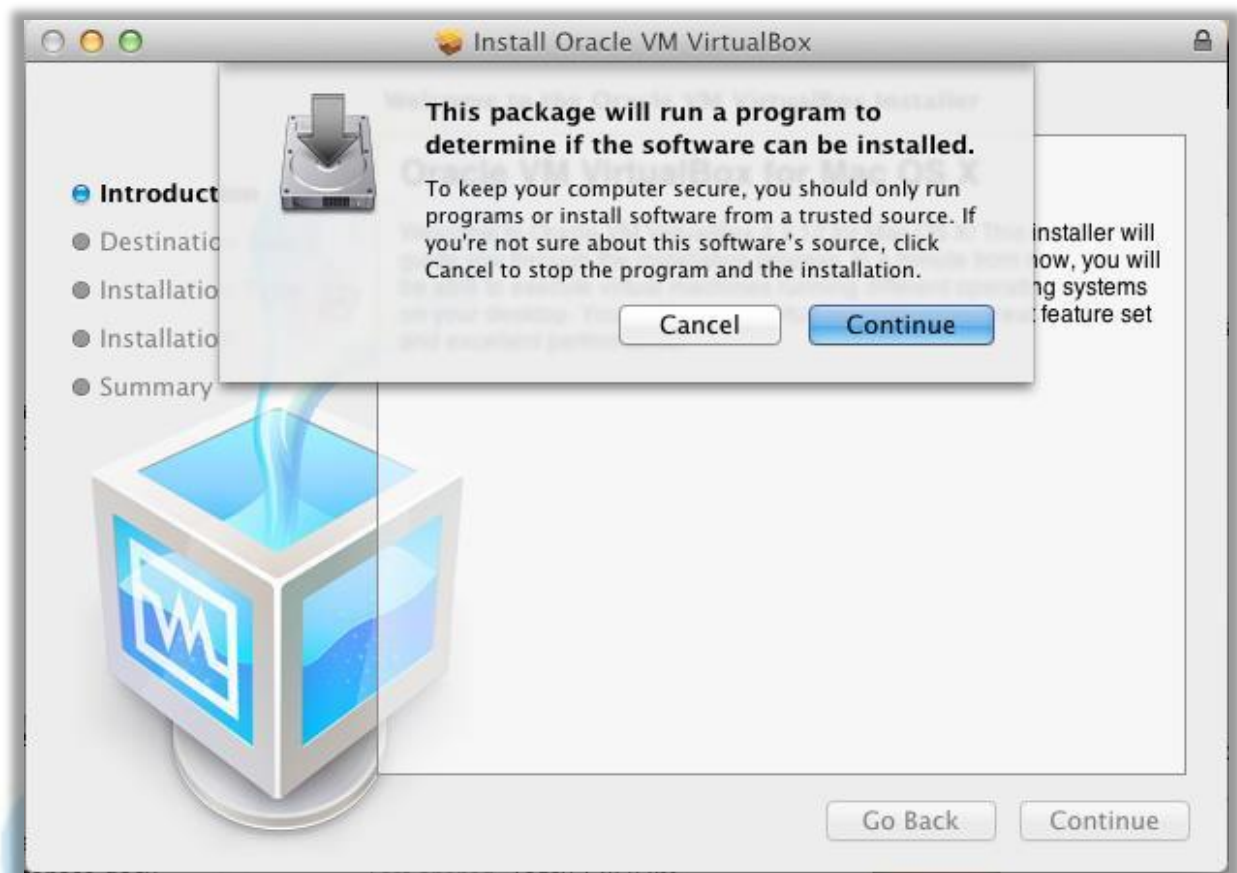After the completion of verification the window shown below will appear on the screen.

Step 2: Double click on the icon of "VirtualBox.pkg".

Step 3: Click on "Continue".
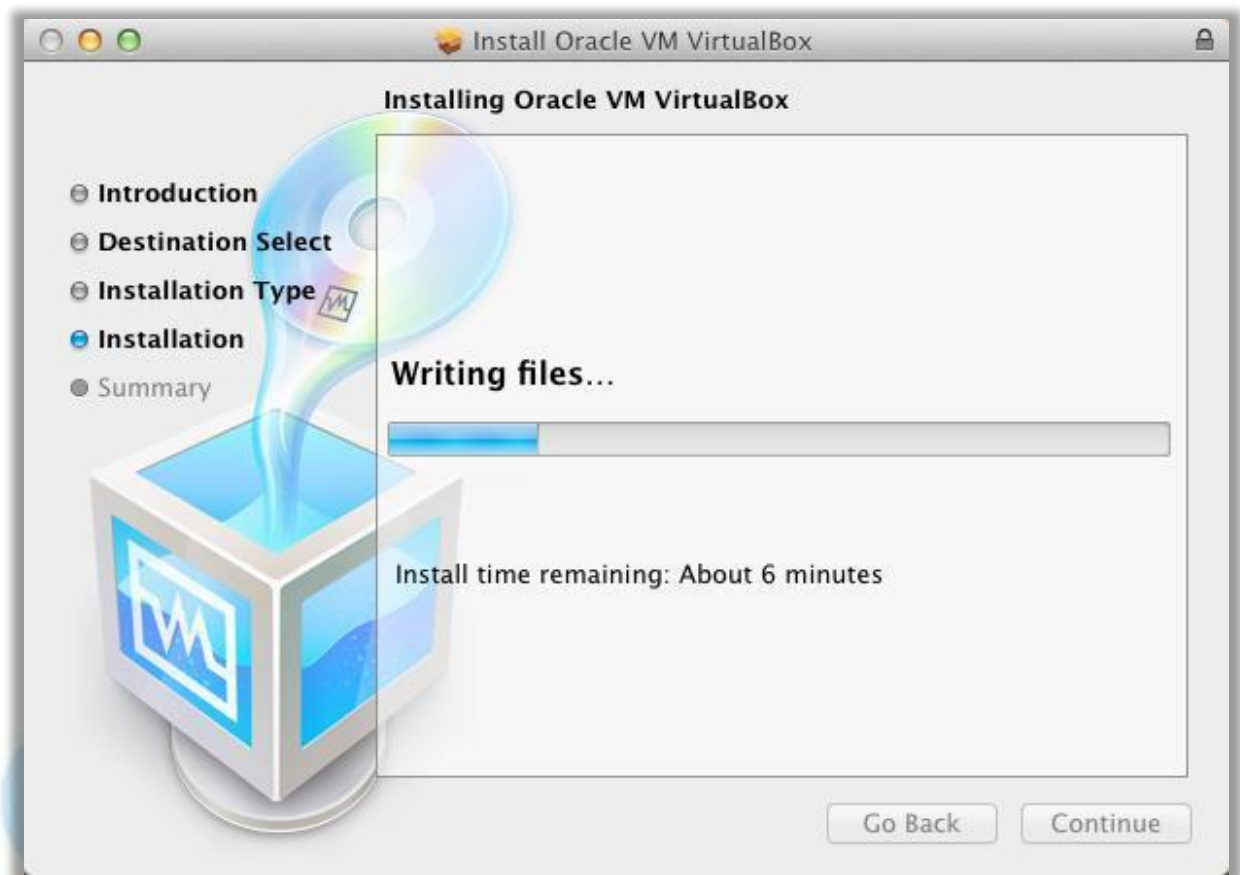
Step 4: Click on "Continue".

Step 5: You can change the installation location according to the space available on your system.
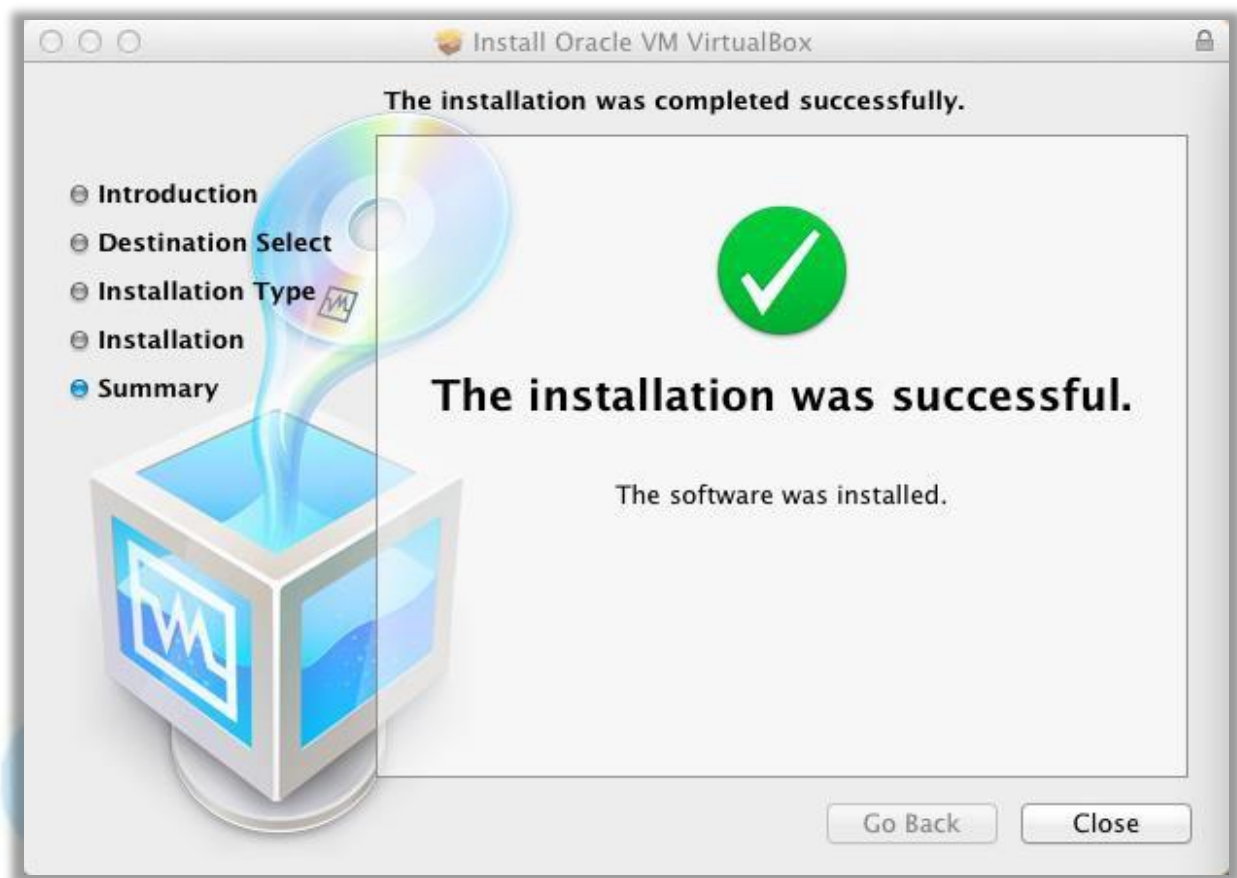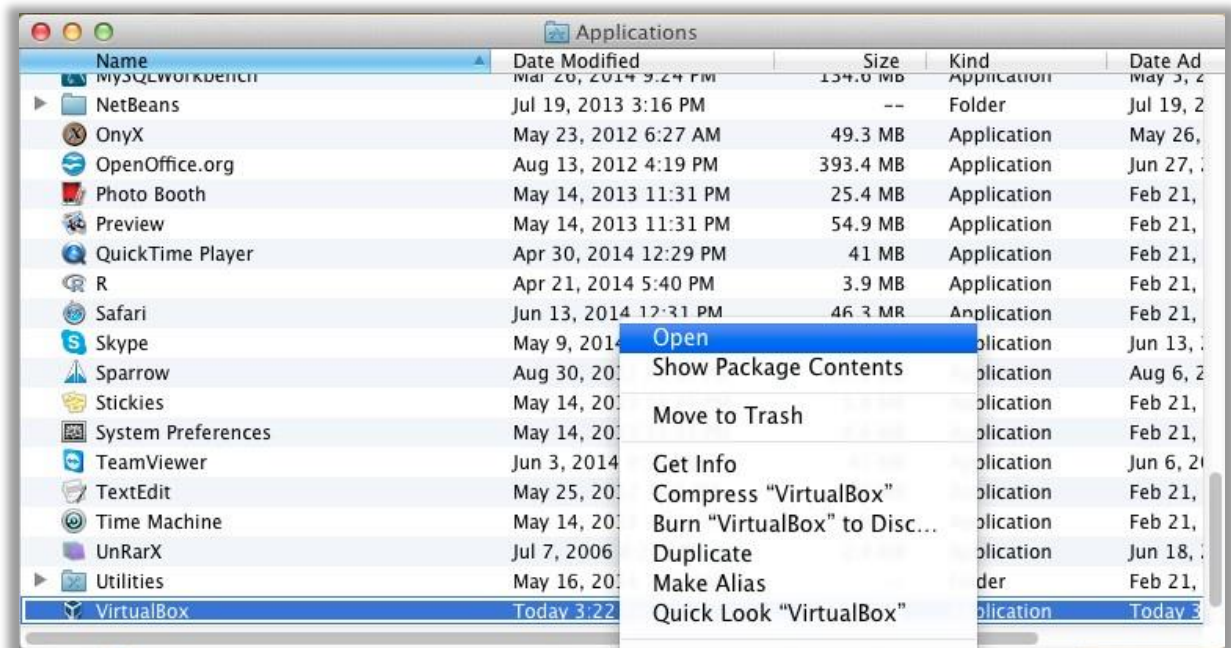
Click "Install".

Windows shown below will appear on the screen.

Step 6: Click "Close" once the below windows will appear with the message "The installation was successful" appears.

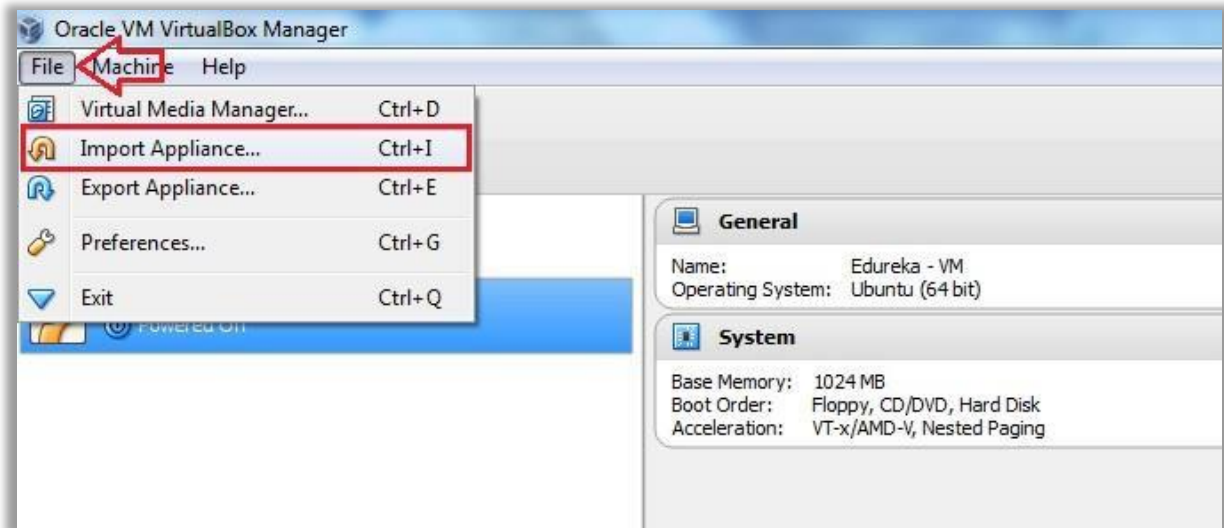**Step 7**: Open the applications and select VirtualBox and Open.
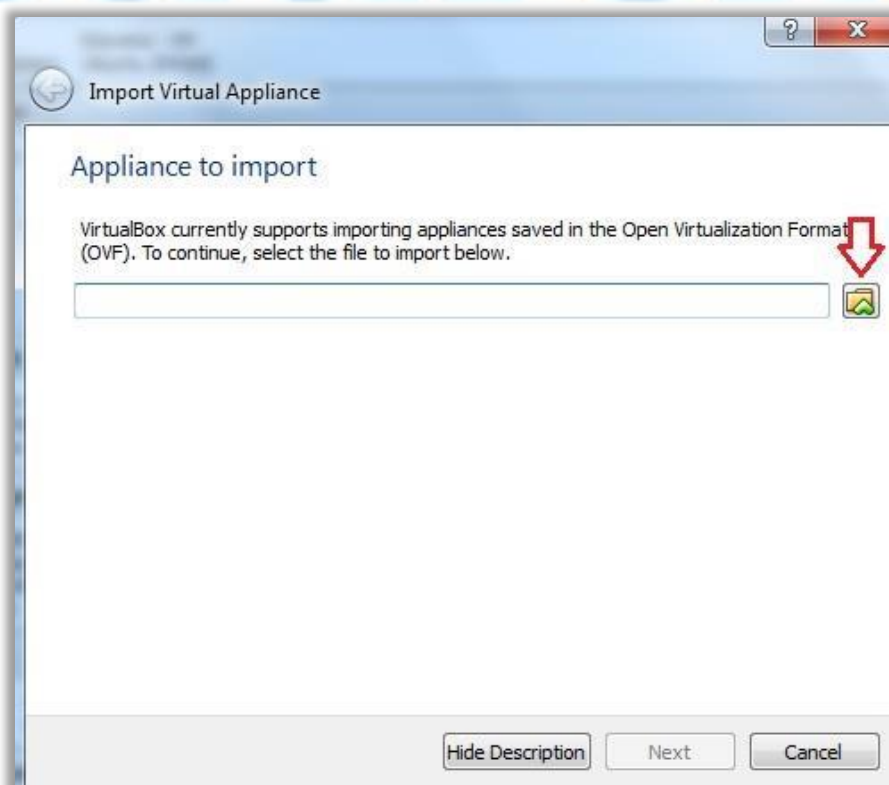
Install Python VM

Step 1: Download Edureka_VM-Python from the link given below.

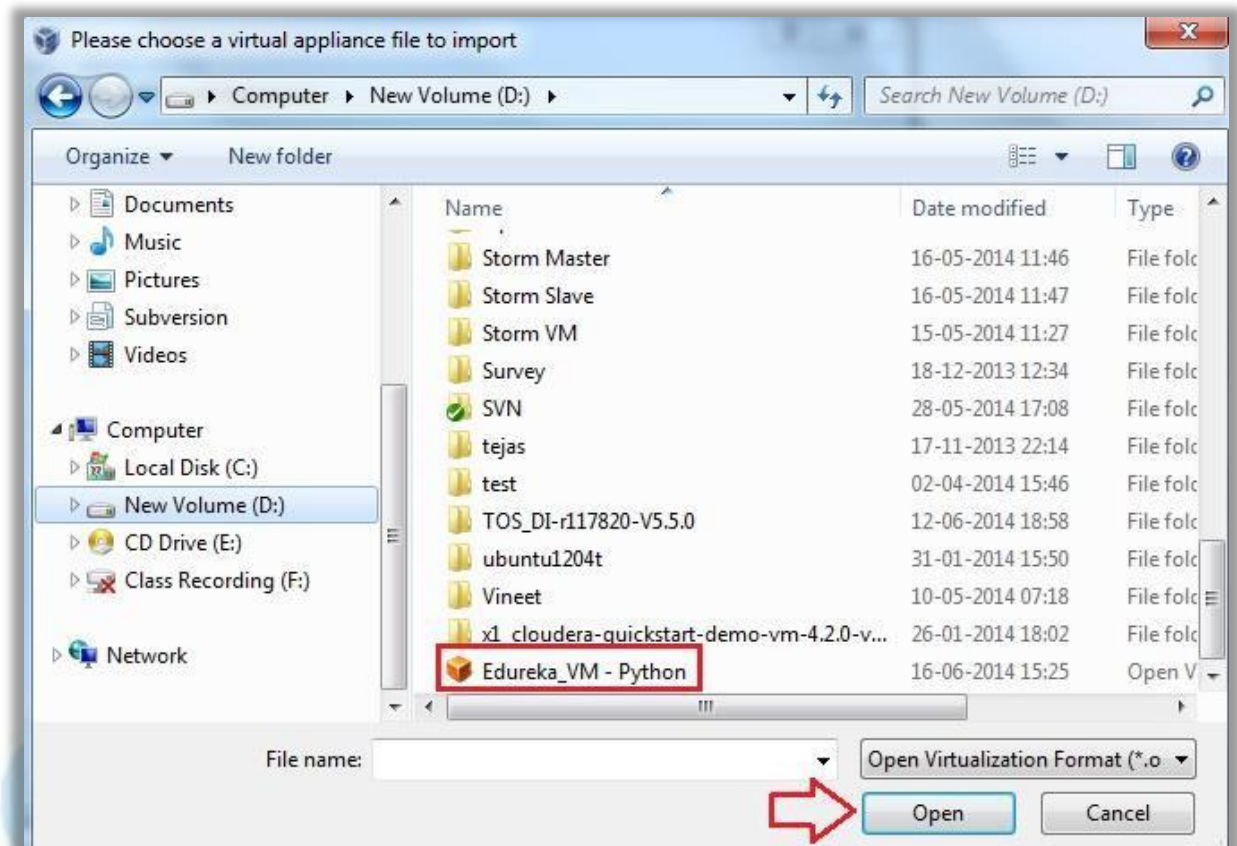http://share.edureka.co/pydio/data/public/edureka_python_vm

Go to "File" menu of VirtualBox Manager and click on "Import Appliance".

Step 2: On Import Virtual Appliance box click on the file menu to import Open Virtualization format file.
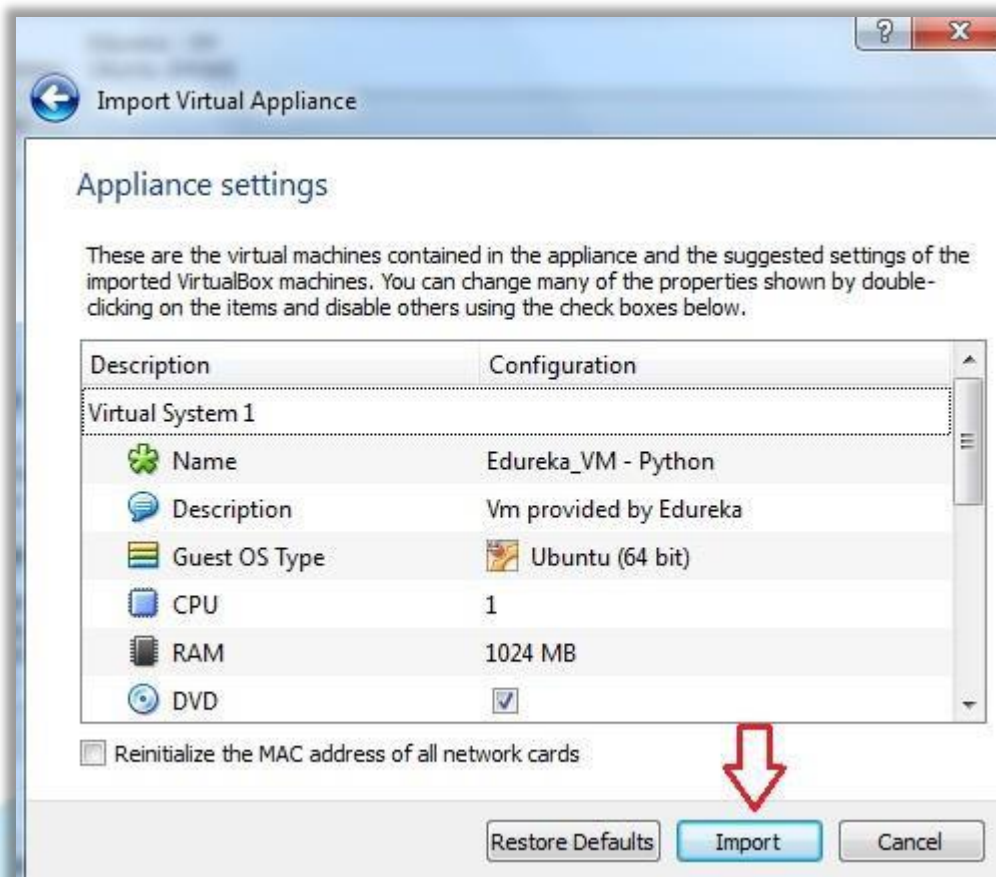
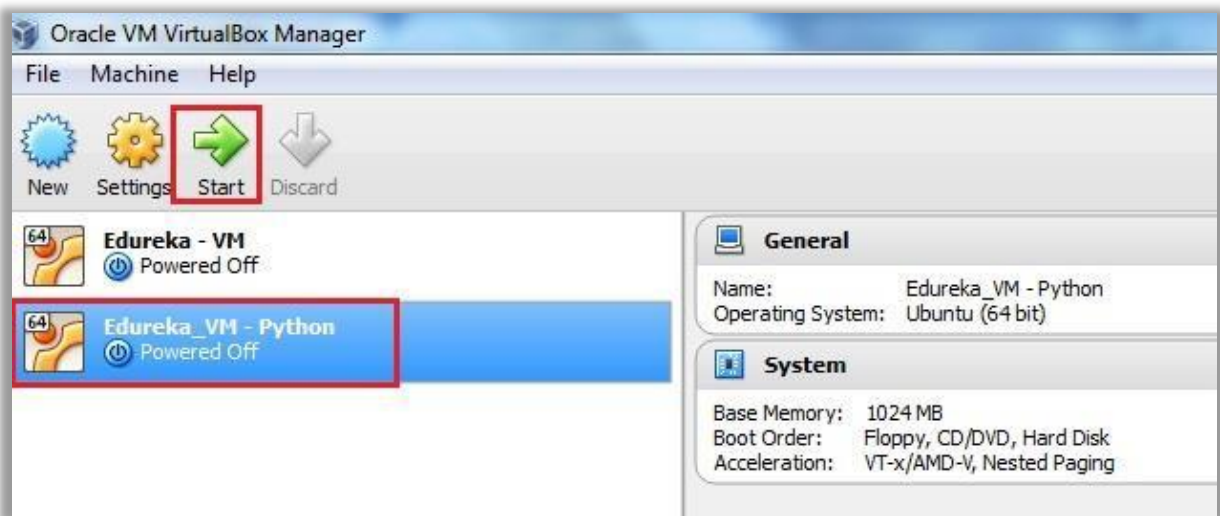**Step 3**: Select "Edureka_VM-Python" and click on "Open".
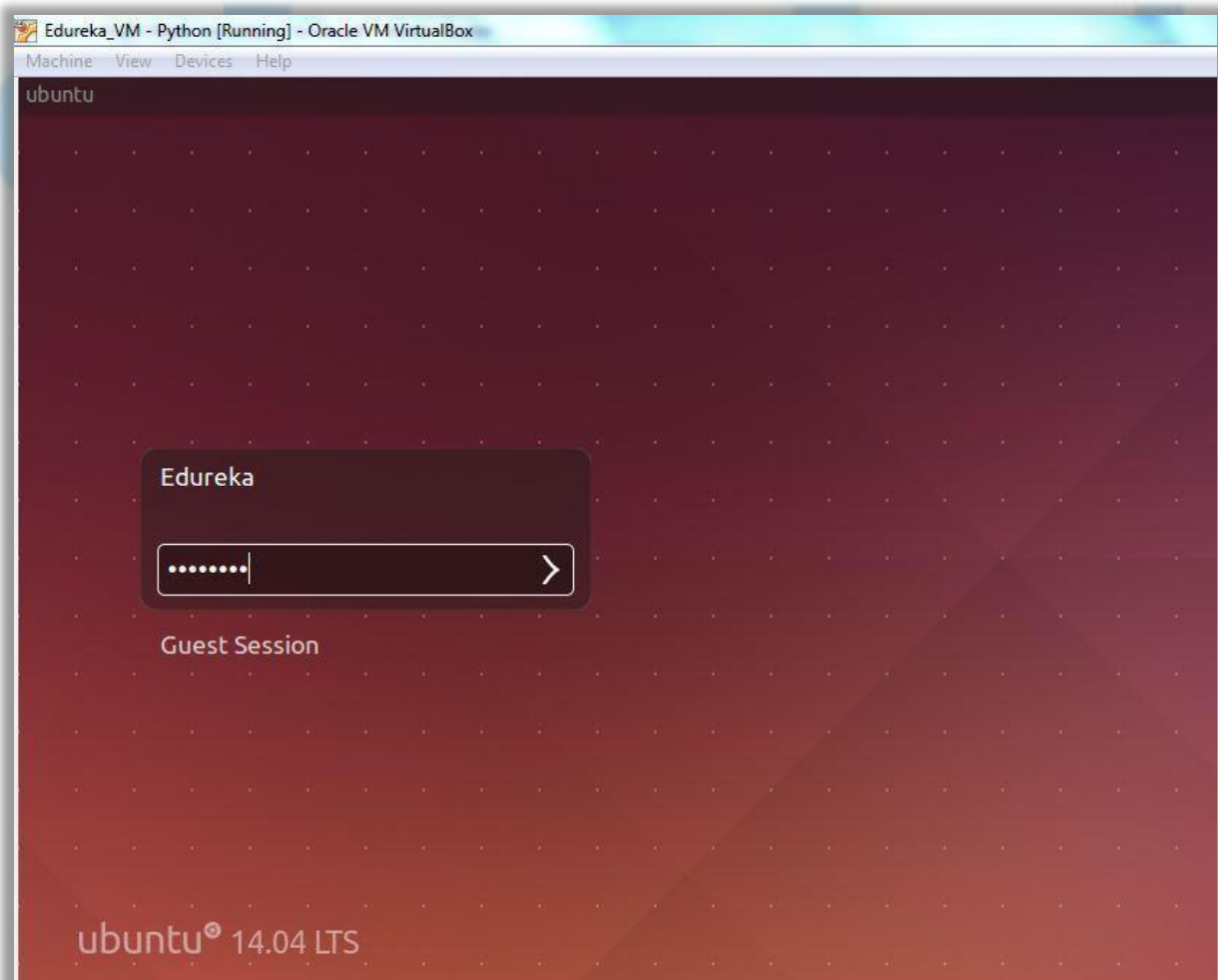
Step 4: After selecting the .ova file click on "Next".

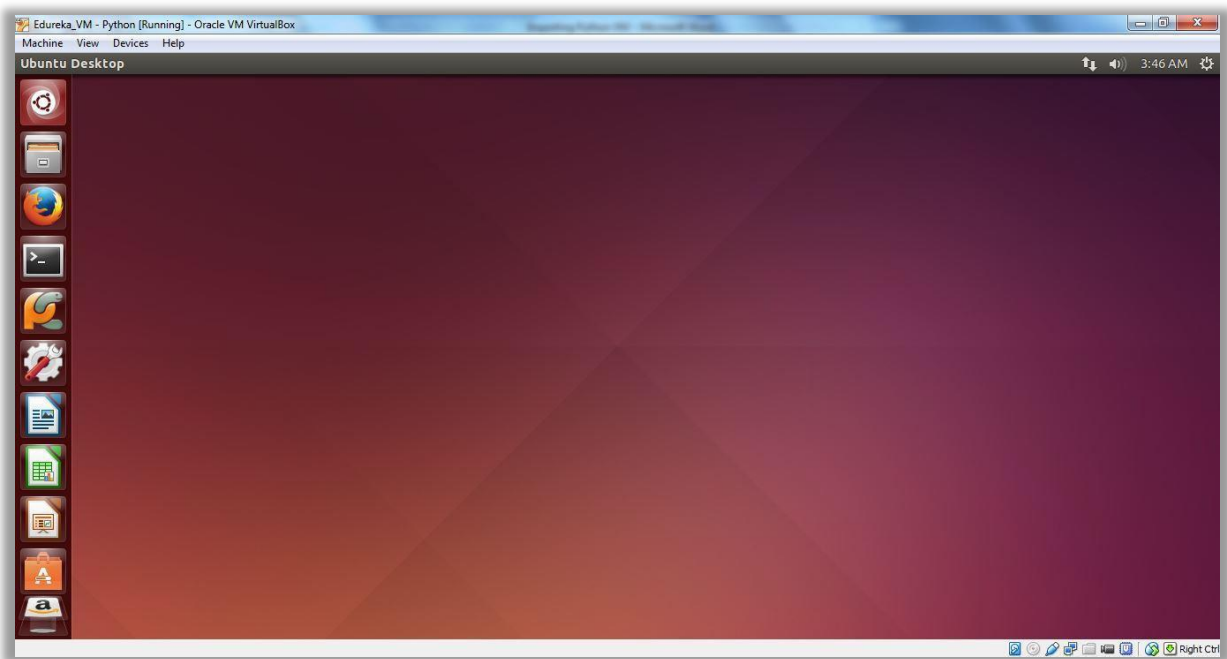**Step 5**: Click "Import" on Appliance settings window.

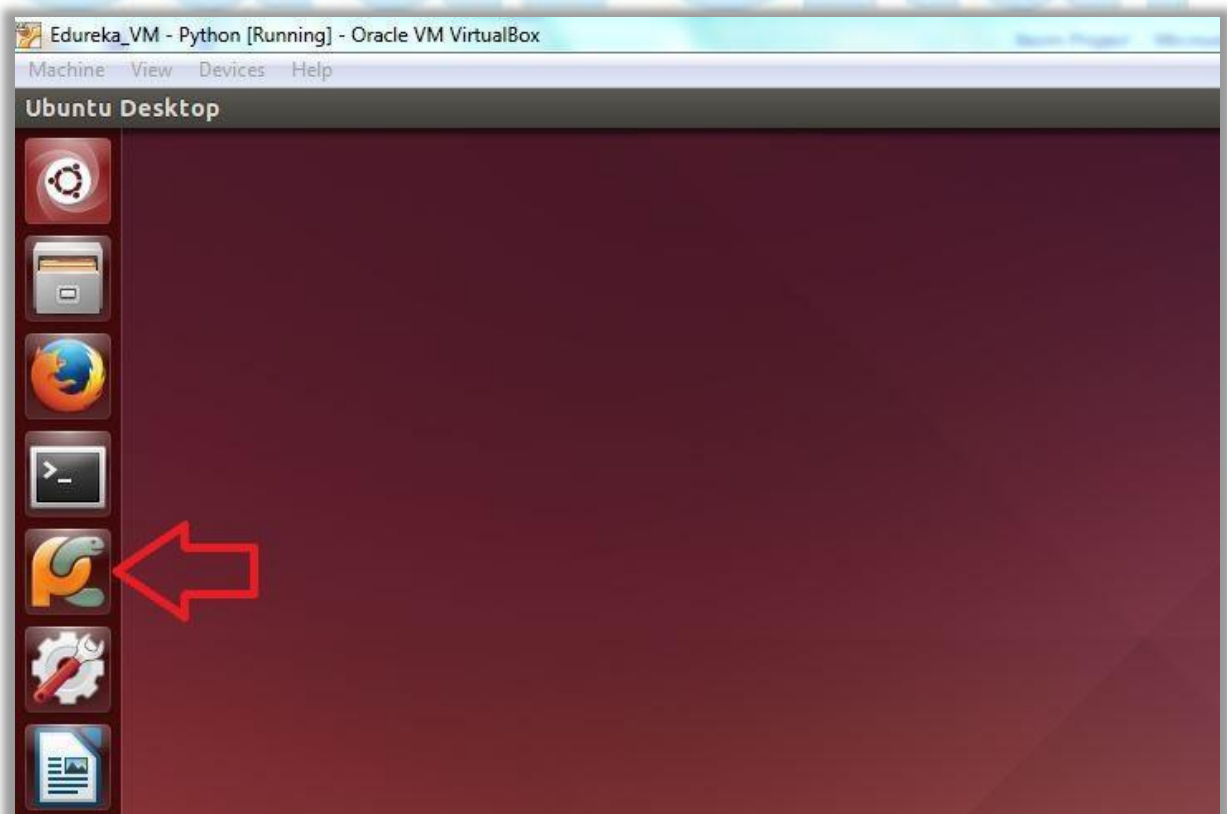**Step 6**: Select "Edureka_VM – Python" and click "Start".

Step 7: Python VM will start on Oracle VM VirtualBox. You will have to write **edureka** in password field.
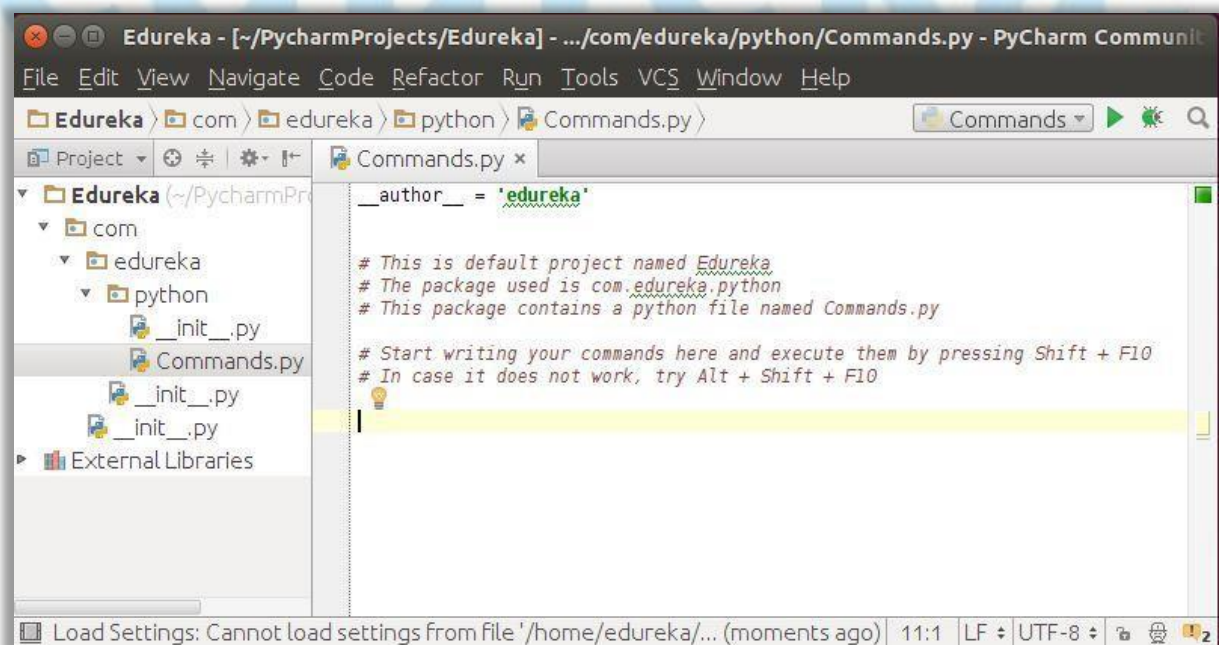
Step 8: Above screen will appear on which you will have to click on Python VM which will be available on the left hand side menu.
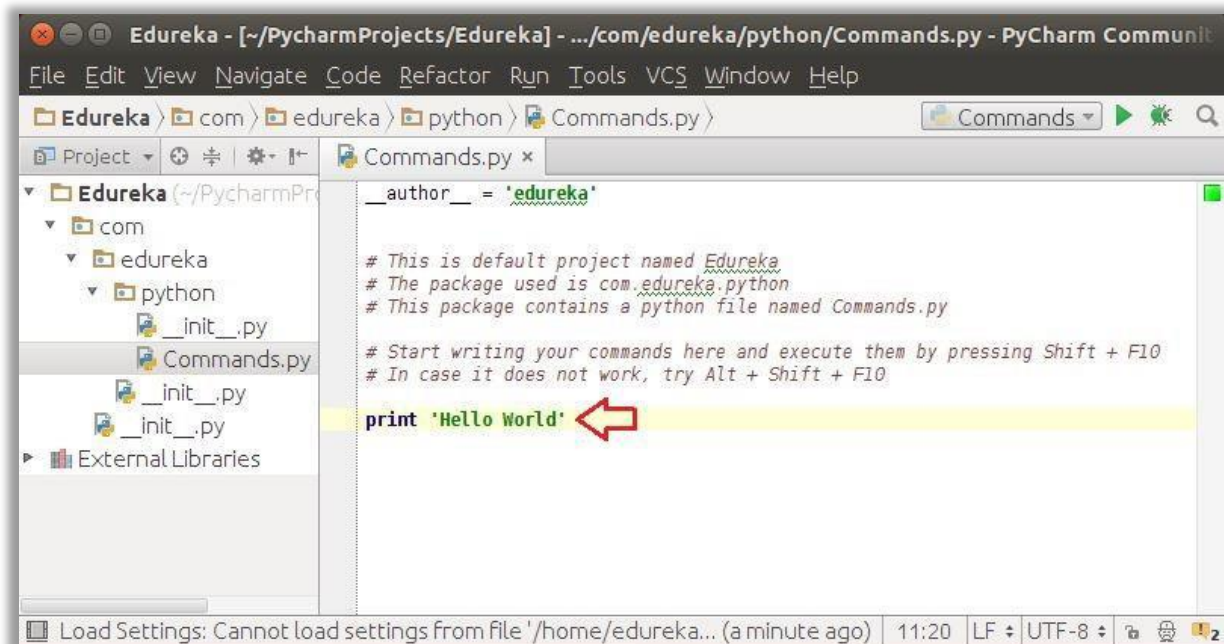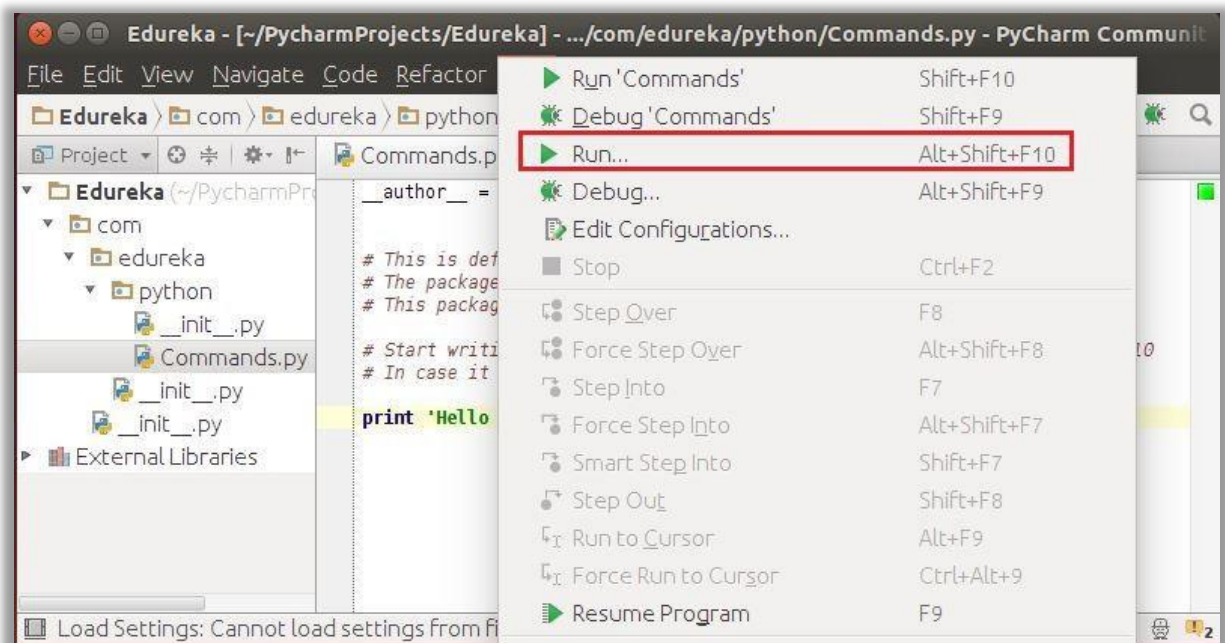
Step 9: Your Pycharm Community Edition 3.4 will open on which you will have to select "Commands.py" to start writing the commands.
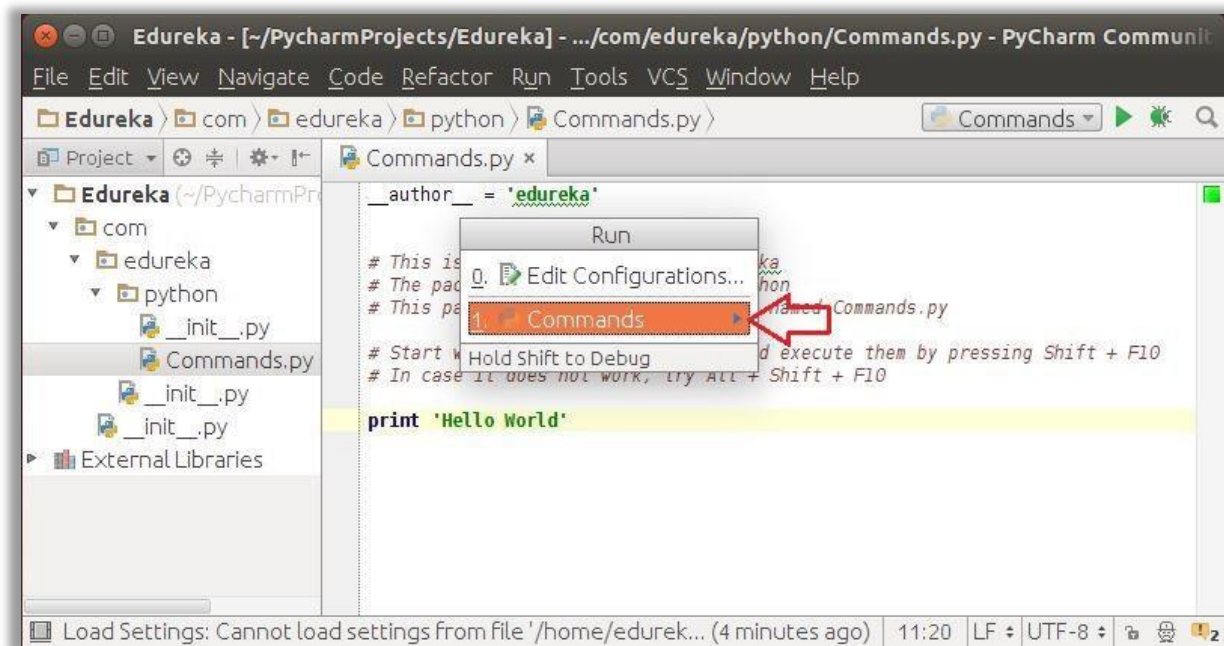
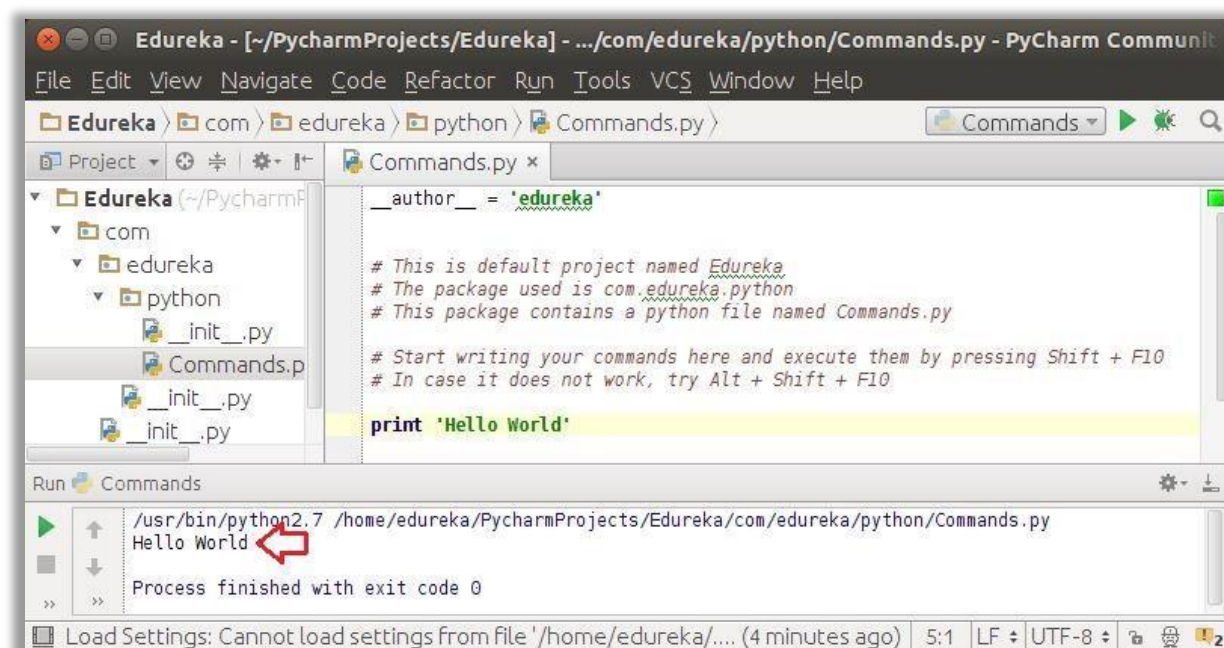**Step 10**: Write: print 'Hello World'.

Step 11: Go to Run menu and click on Run or you can also Run by using Alt+Shift+f10.

Step 12: Click on "Commands".

Step 13: As soon as you select Commands, you can see the output at the bottom of the screen.

Now your programs are up and running successfully.