

# Importing Python VM

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Windows

edureka!

**edureka!**

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Windows

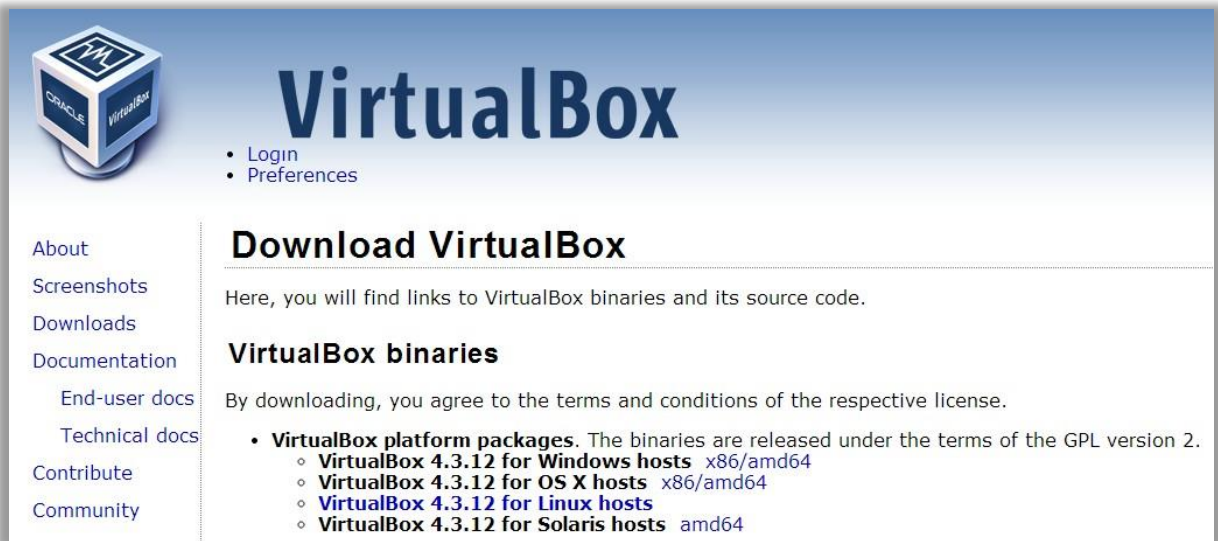
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edureka!

## Install VirtualBox

**Step 1:** Download VirtualBox from- <https://www.virtualbox.org/wiki/Downloads>



The screenshot shows the VirtualBox website's download page. On the left is a sidebar with links: About, Screenshots, Downloads, Documentation, End-user docs, Technical docs, Contribute, and Community. The main content area features the VirtualBox logo, a 'Login' and 'Preferences' link, and a 'Download VirtualBox' section. This section states that links to binaries and source code will be found there. Below this is a 'VirtualBox binaries' section with a disclaimer about the GPL license and a list of download links for Windows, OS X, Linux, and Solaris hosts.

**VirtualBox**

- Login
- Preferences

### Download VirtualBox

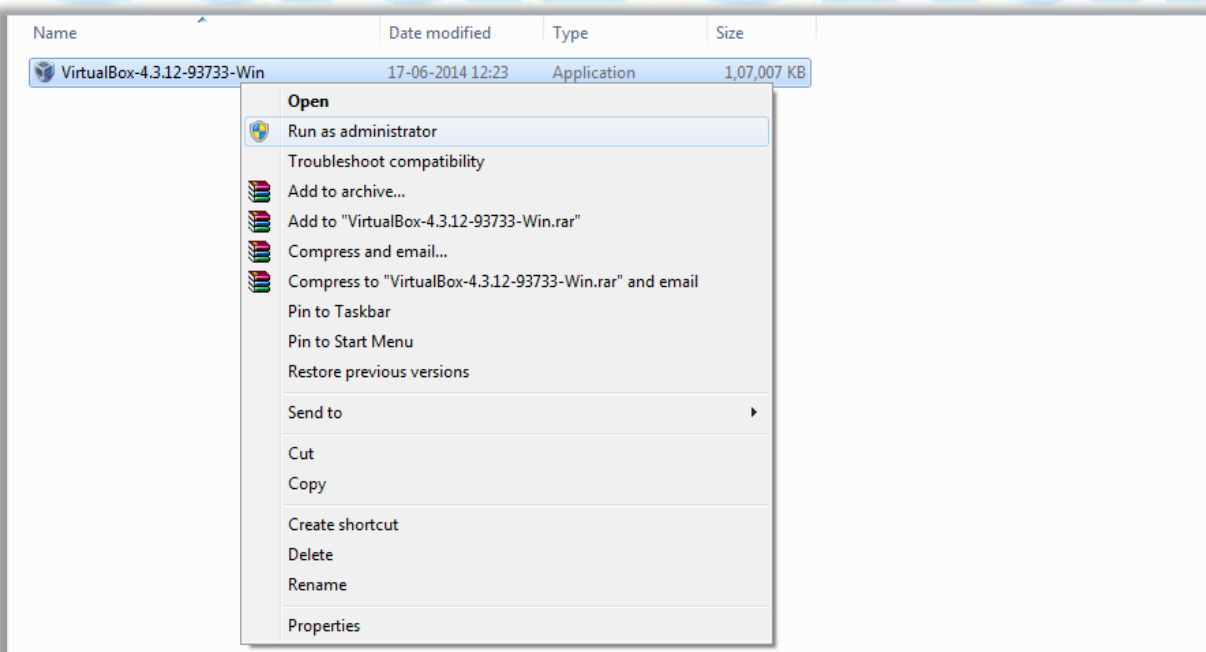
Here, you will find links to VirtualBox binaries and its source code.

#### VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

- **VirtualBox platform packages.** The binaries are released under the terms of the GPL version 2.
  - **VirtualBox 4.3.12 for Windows hosts** x86/amd64
  - **VirtualBox 4.3.12 for OS X hosts** x86/amd64
  - **VirtualBox 4.3.12 for Linux hosts**
  - **VirtualBox 4.3.12 for Solaris hosts** amd64

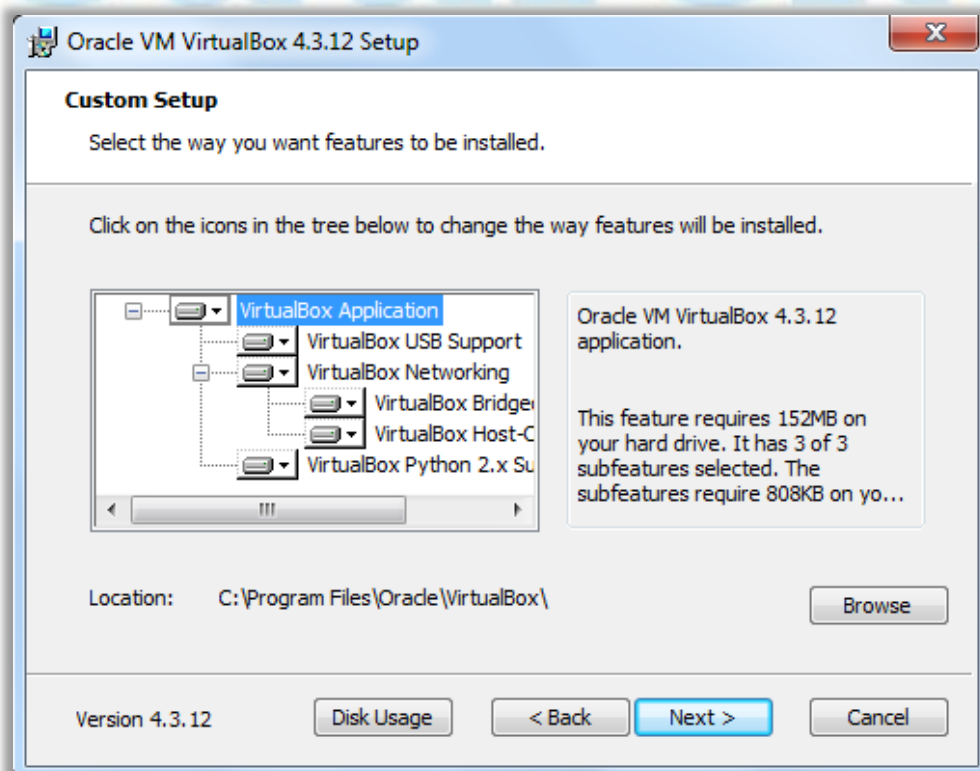
**Step 2:** Run the setup.



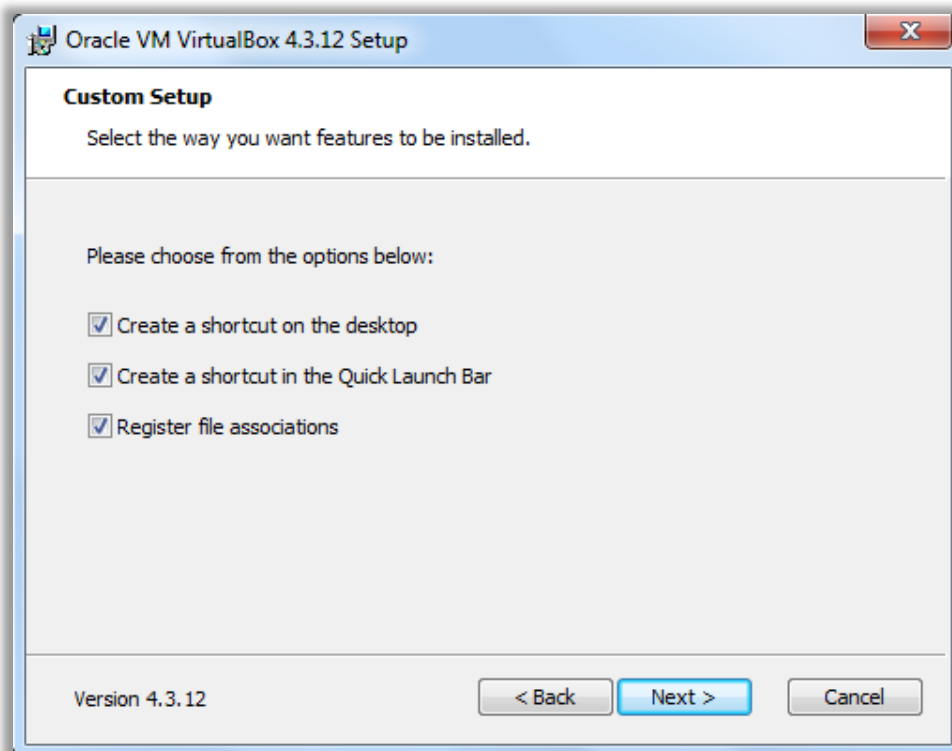
**Step 3:** Click “Next”.



**Step 4:** Select the way you want your features to be installed and click “Next”. You can also change the location as per your will.



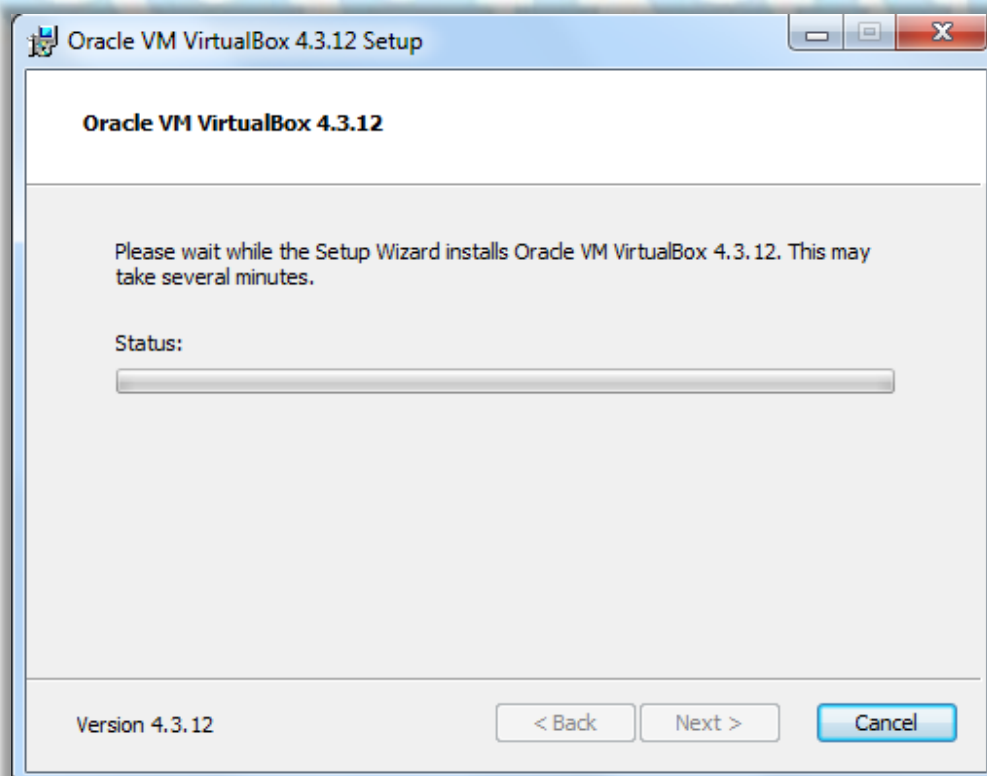
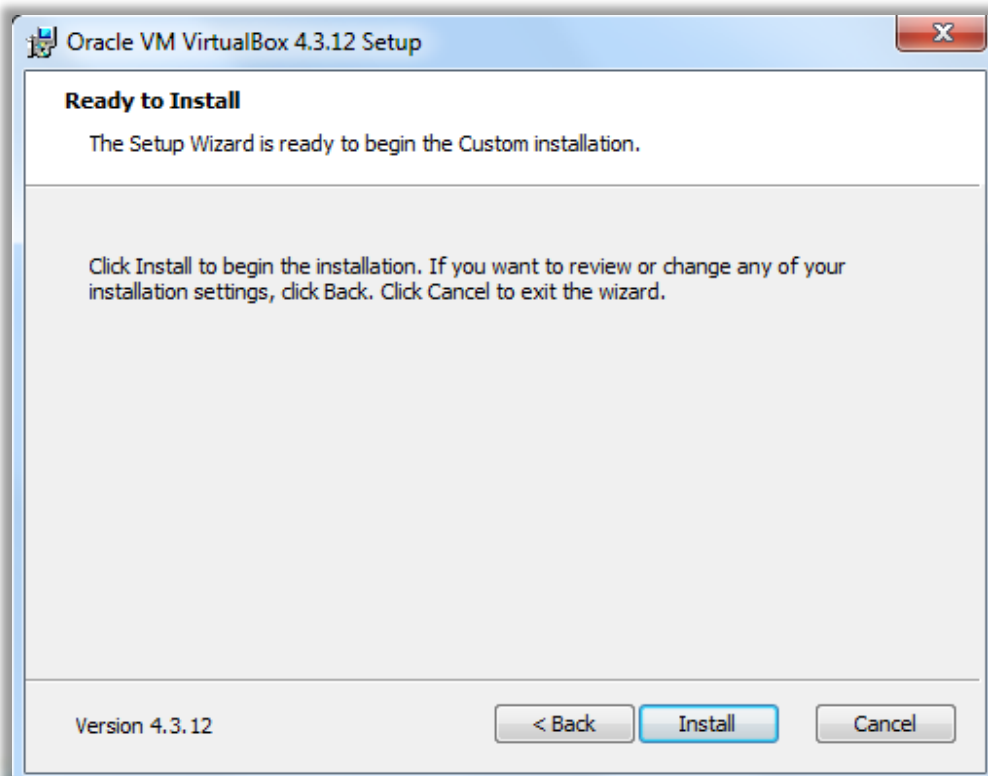
**Step 5:** Chose all the options and click “Next”.



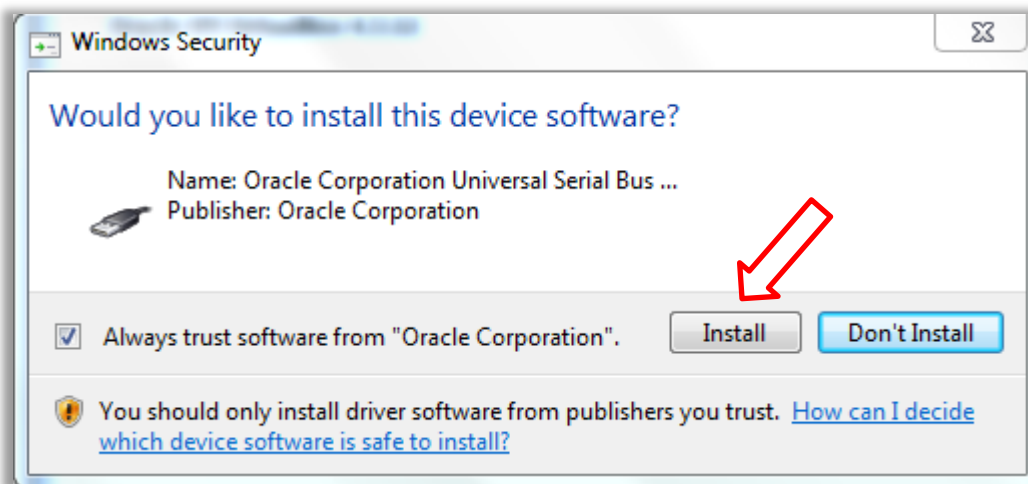
**Step 6:** Click “Yes” to install VM VirtualBox 4.3.12



**Step 7:** Click “Install” to begin the installation.

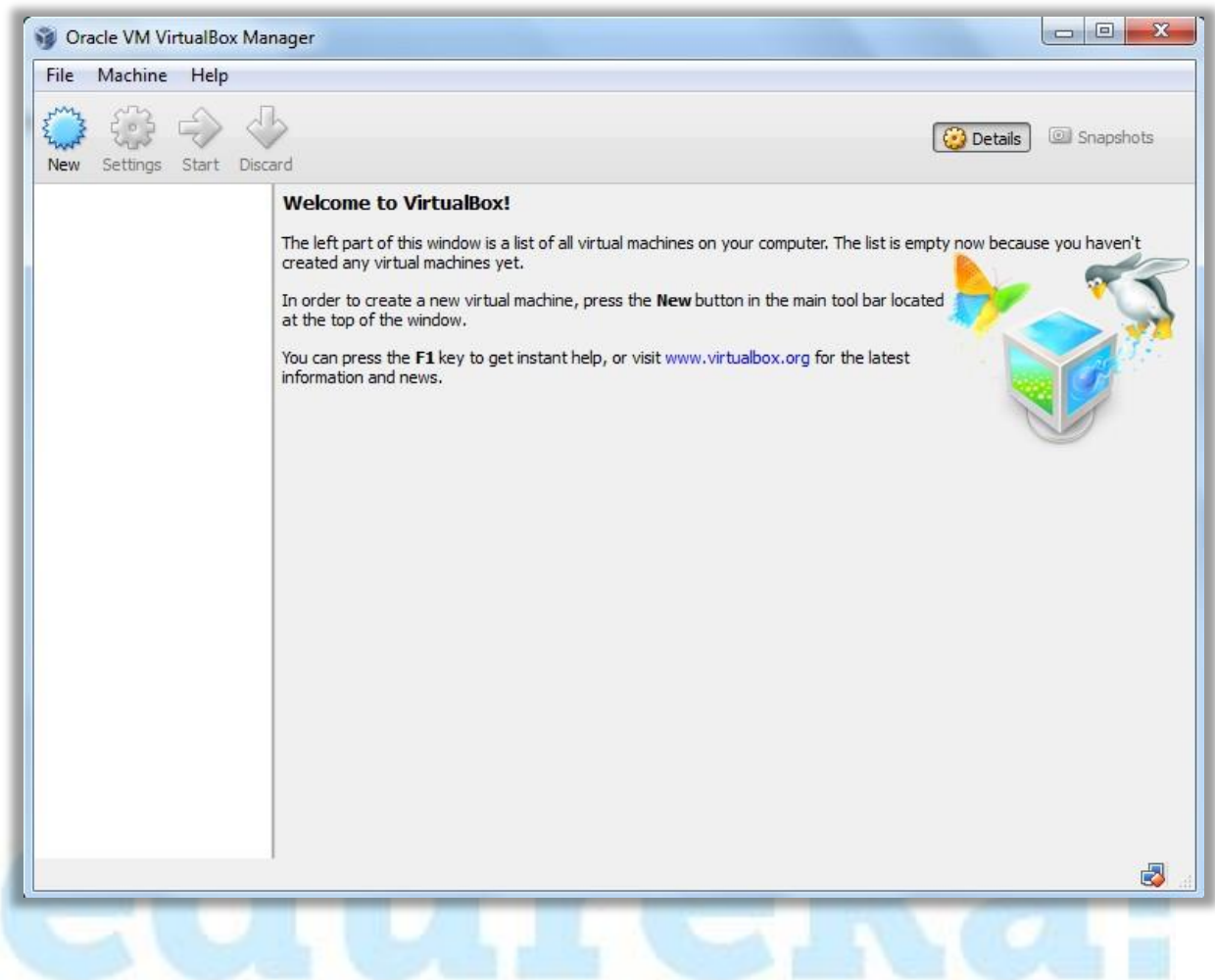


**Step 8:** Click “Install” on windows security popup.



**Step 9:** Select “Start Oracle VM VirtualBox 4.3.12 after installation and click “Finish”.





With this screen, your Oracle VM VirtualBox Manager has been downloaded and installed successfully. 😊

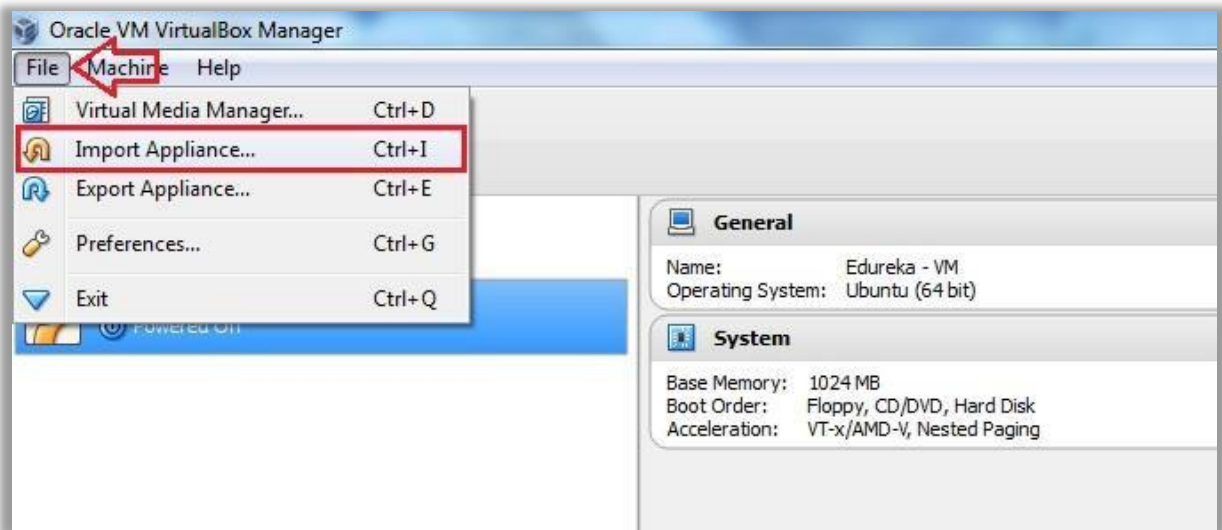


## Install Python VM

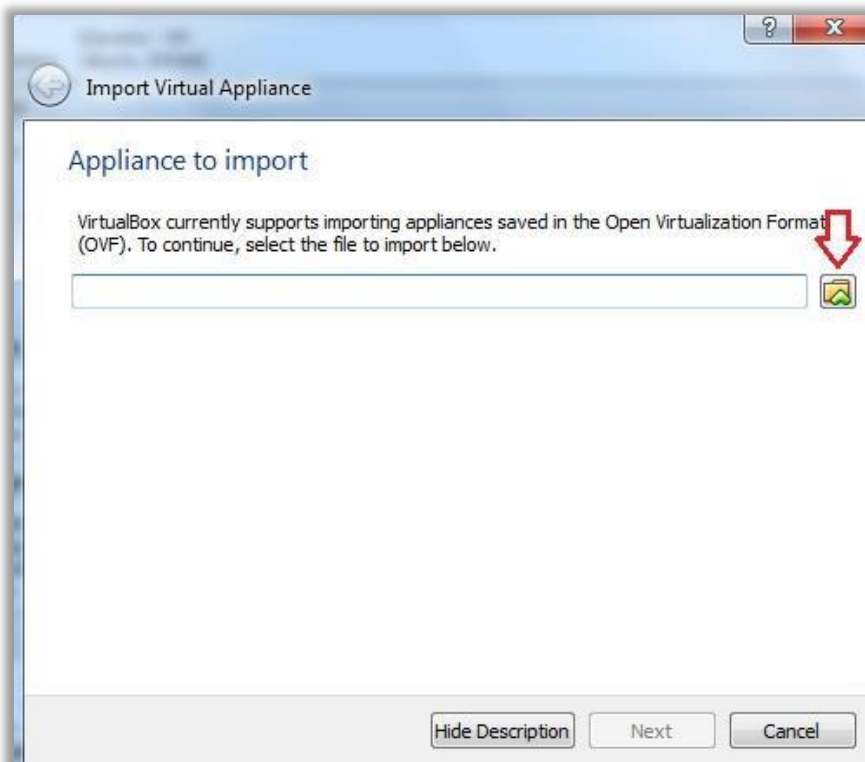
**Step 1:** Download Edureka\_VM-Python from this link:

[http://share.edureka.co/pydio/data/public/edureka\\_python\\_vm](http://share.edureka.co/pydio/data/public/edureka_python_vm)

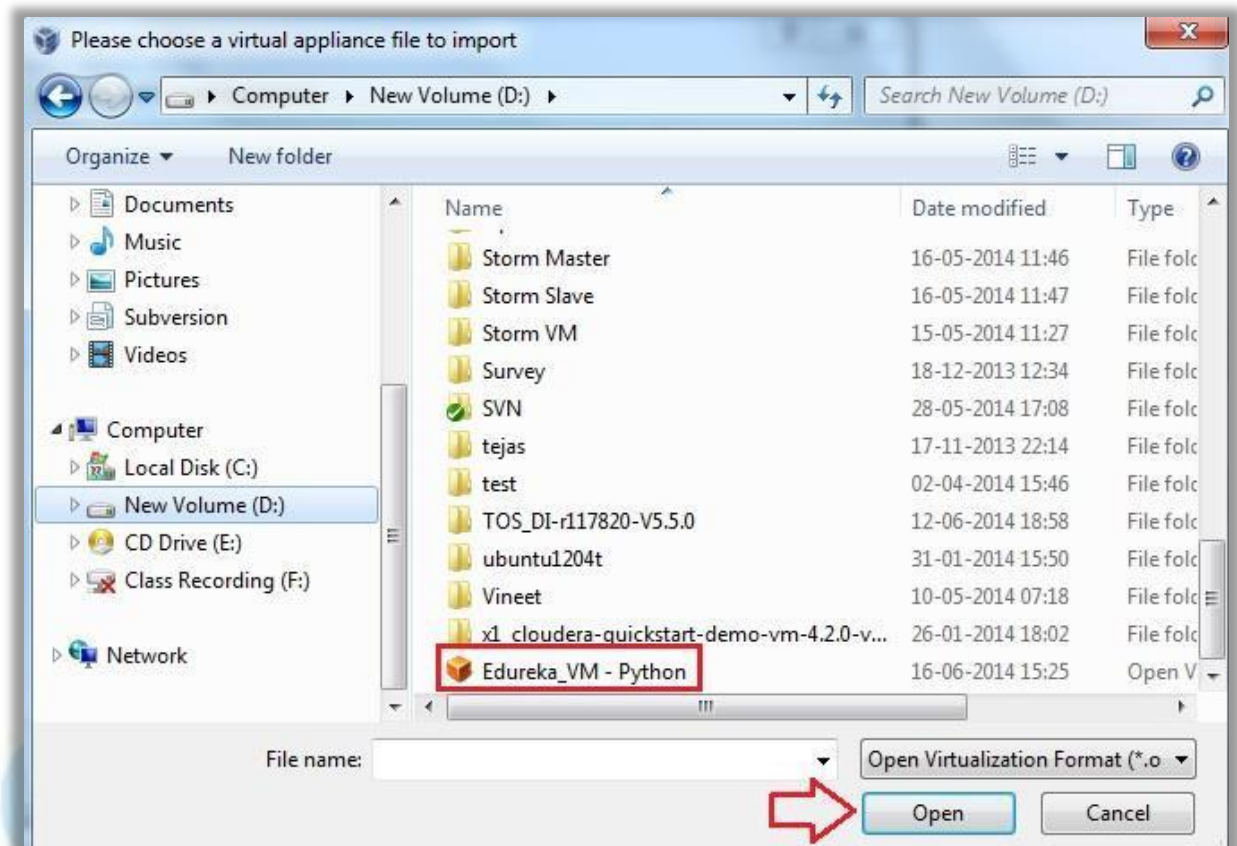
Go to “File” menu of VirtualBox Manager and click on “Import Appliance”.



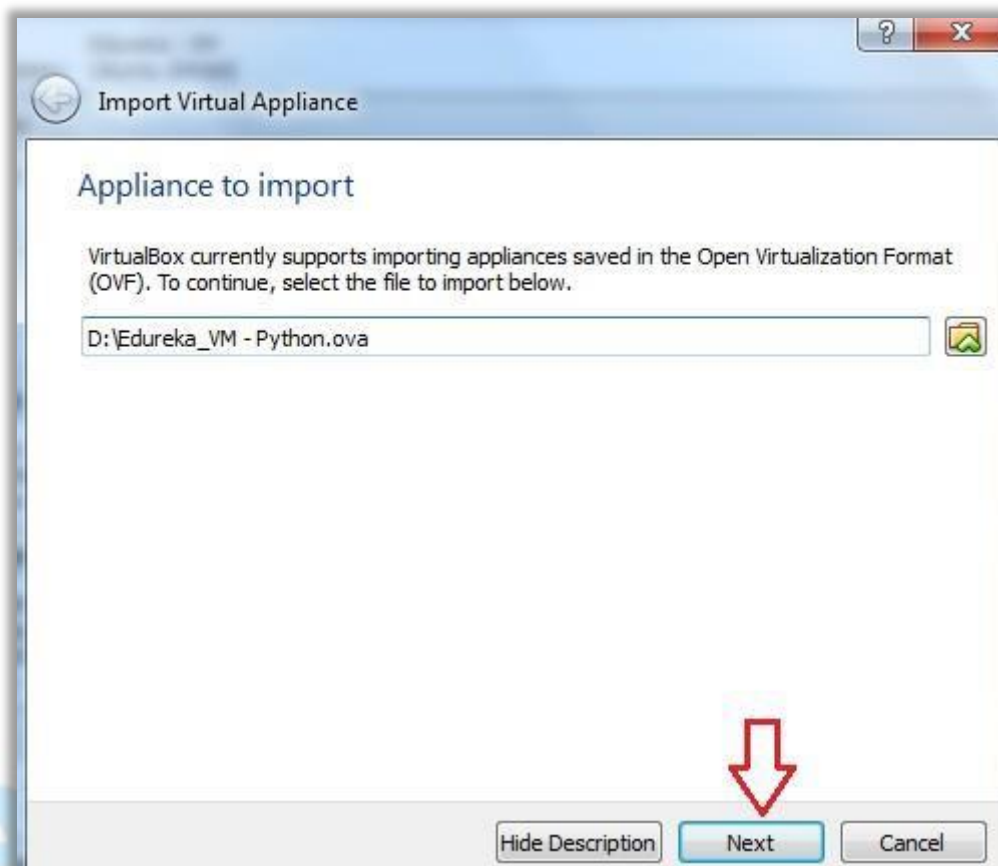
**Step 2:** On Import Virtual Appliance box click on the file menu to import Open Virtualization format file.



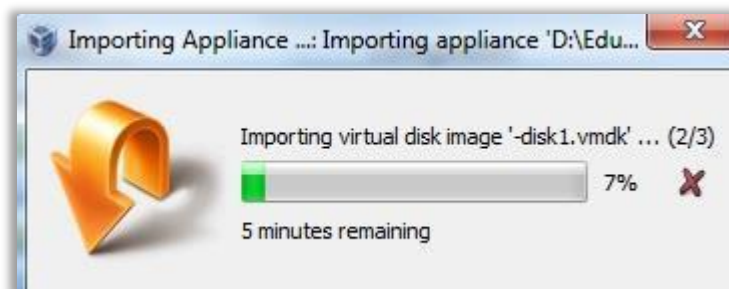
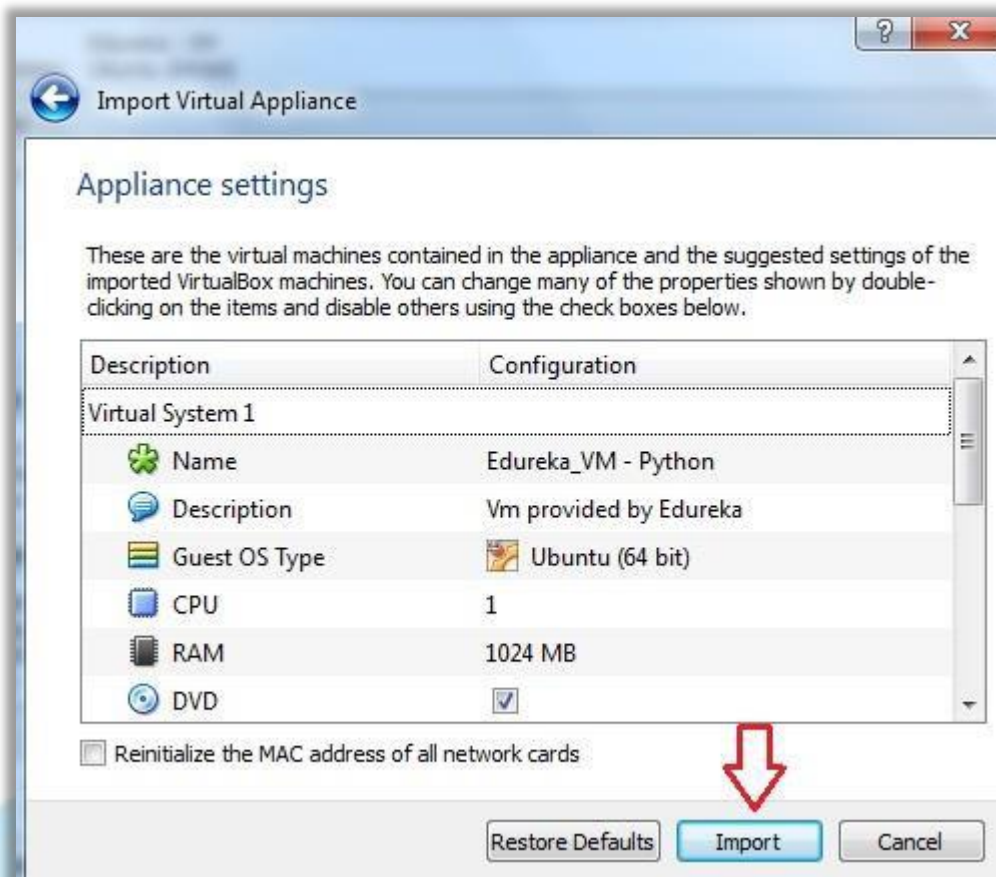
**Step 3:** Select “Edureka\_VM-Python” and click on “Open”.



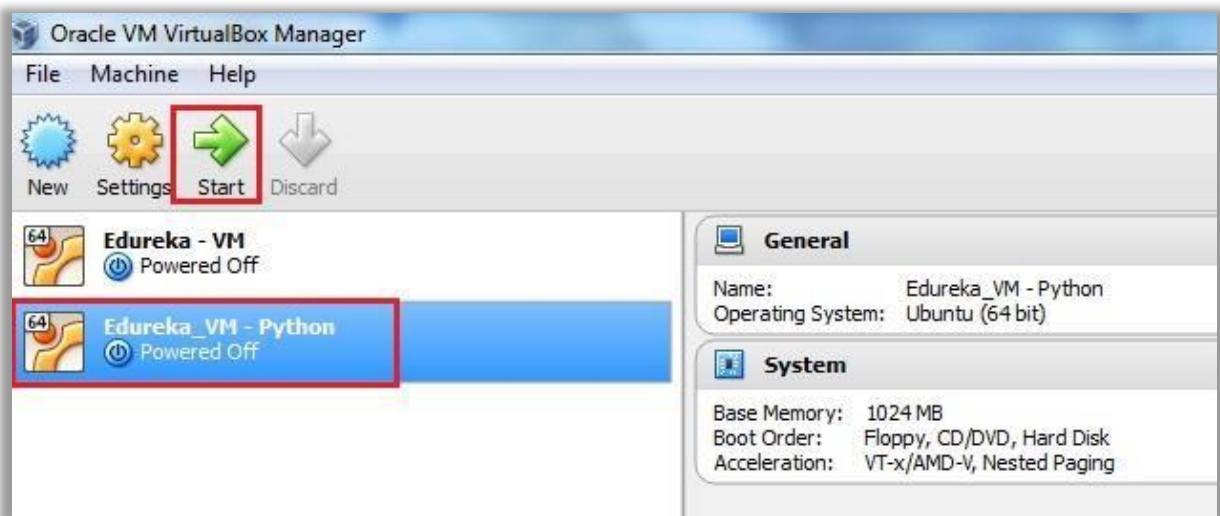
**Step 4:** After selecting the .ova file click on “Next”.



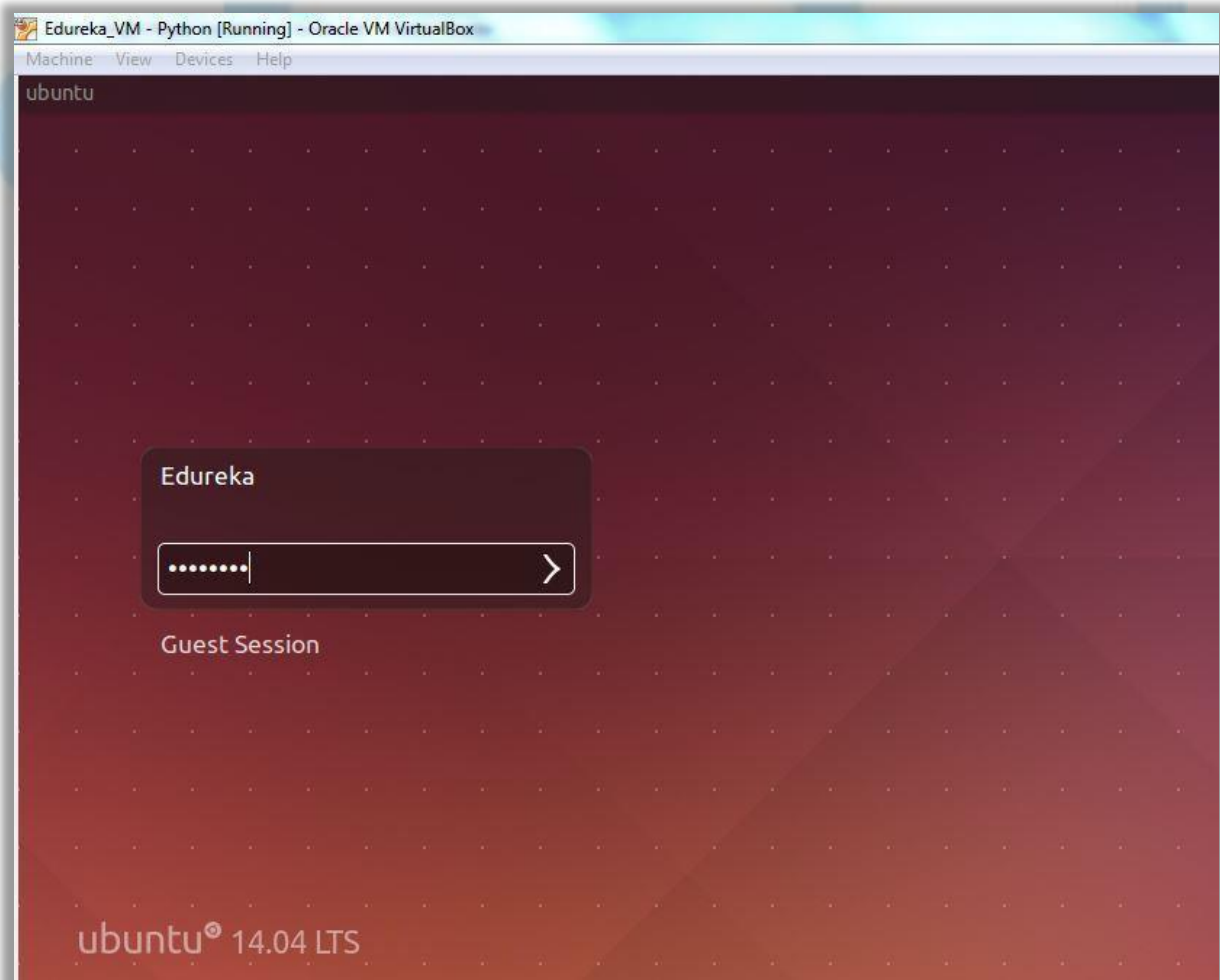
**Step 5:** Click “Import” on Appliance settings box.

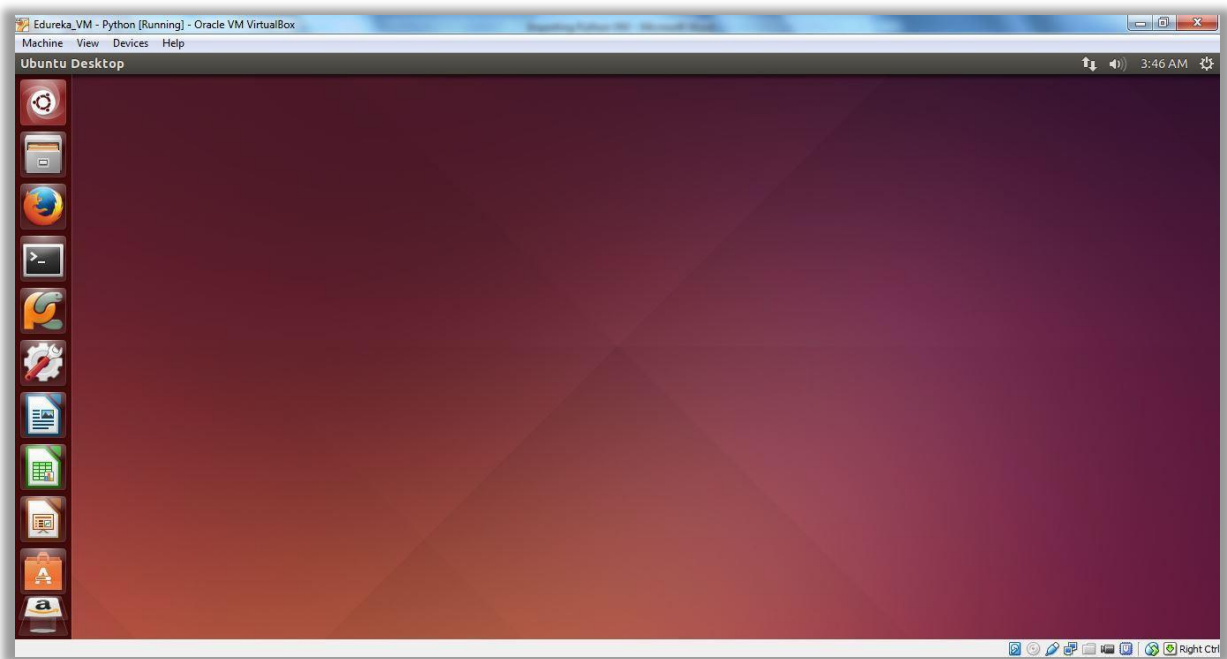


**Step 6:** Select “Edureka\_VM – Python” and Click” Start”.

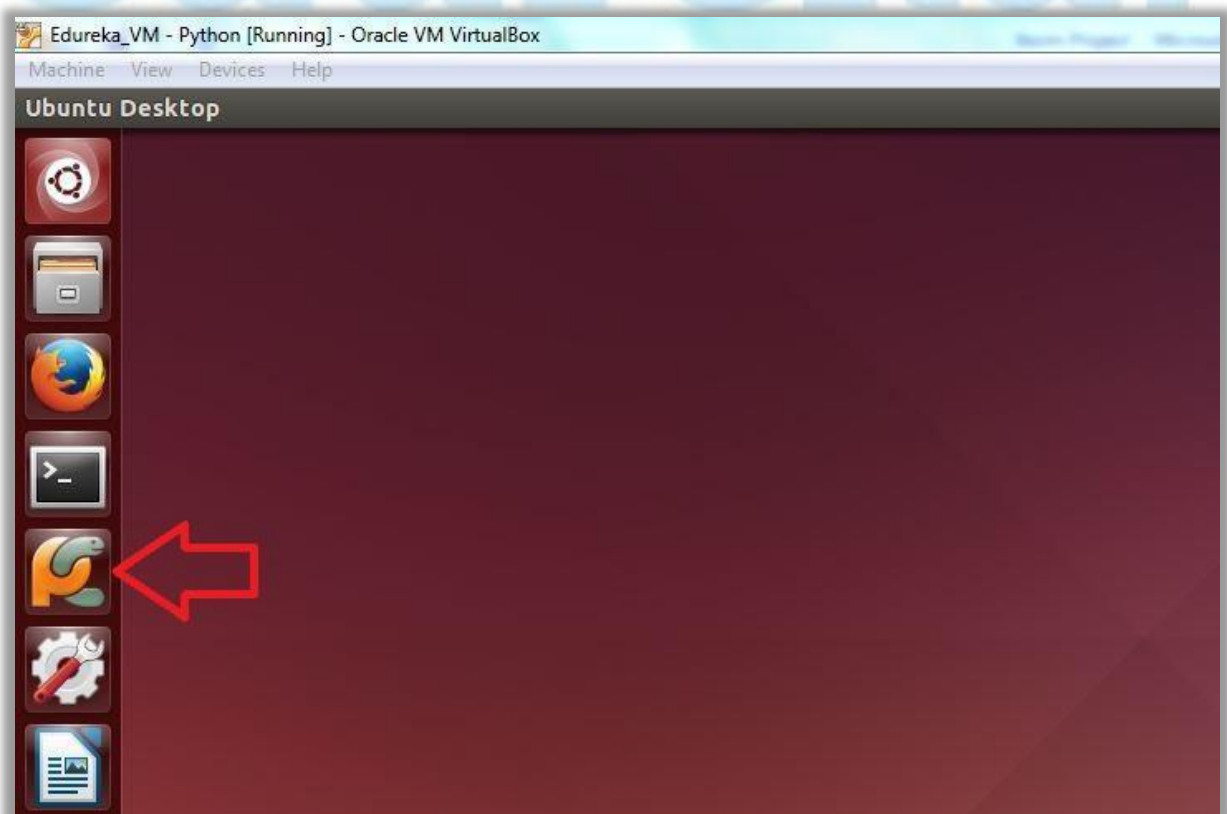


**Step 7:** Python VM will start on Oracle VM VirtualBox. You will have to write **edureka** on password field.





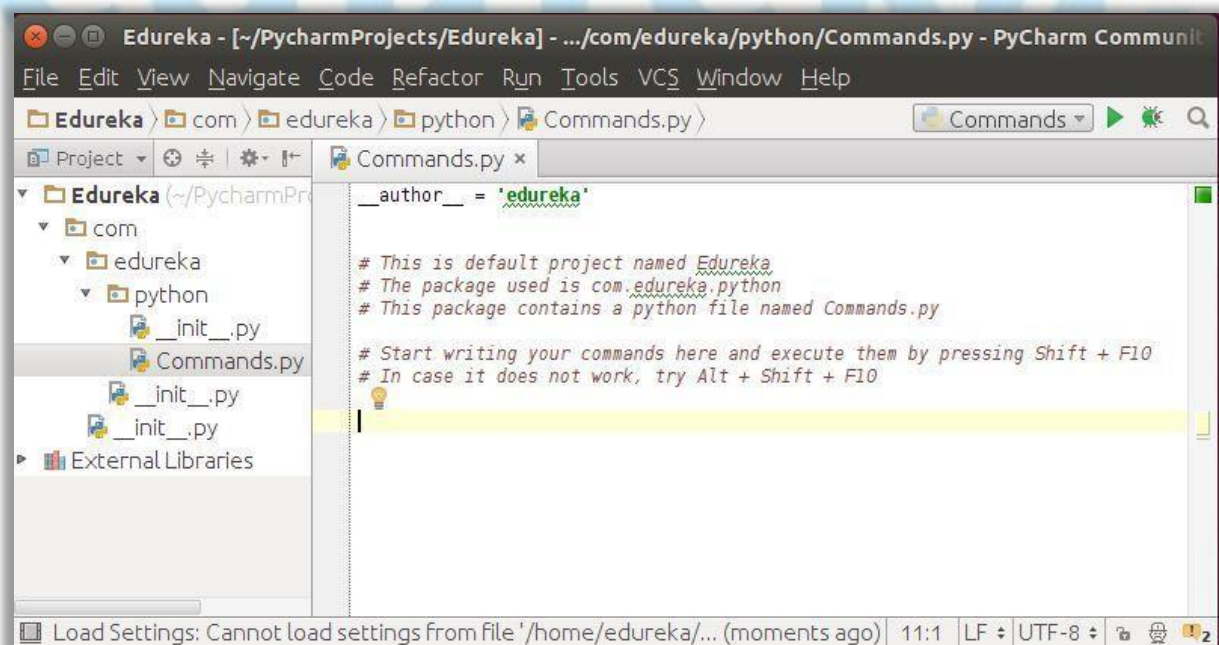
**Step 8:** Above screen will appear on which you will have to click on Python VM which will be available on the left hand side menu.



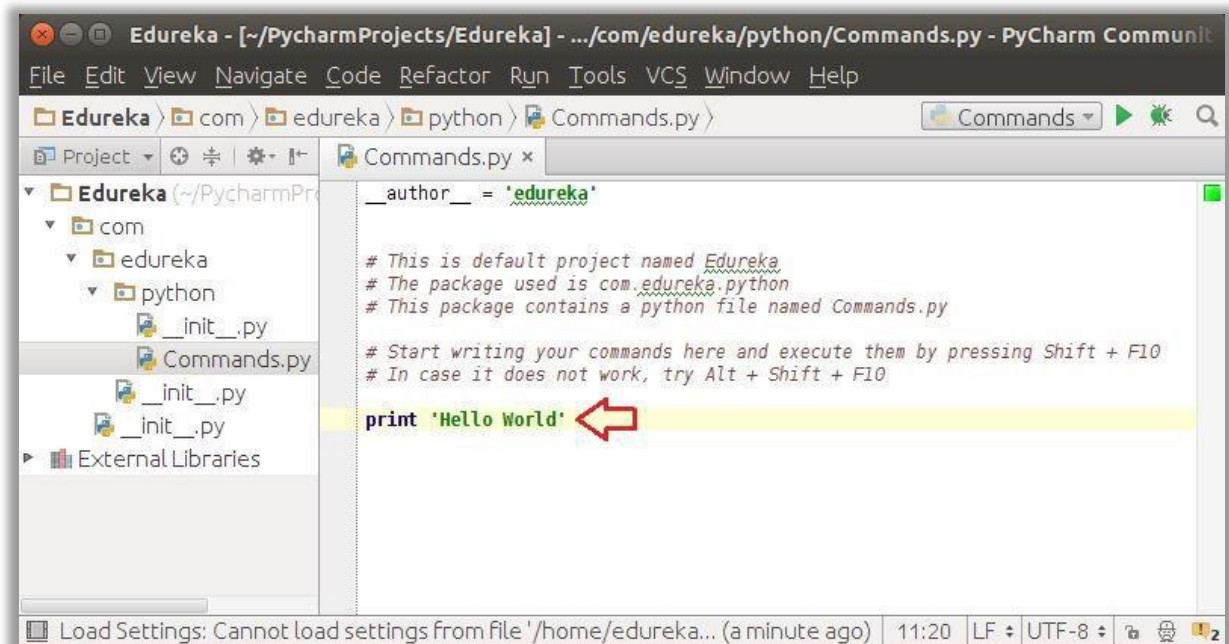




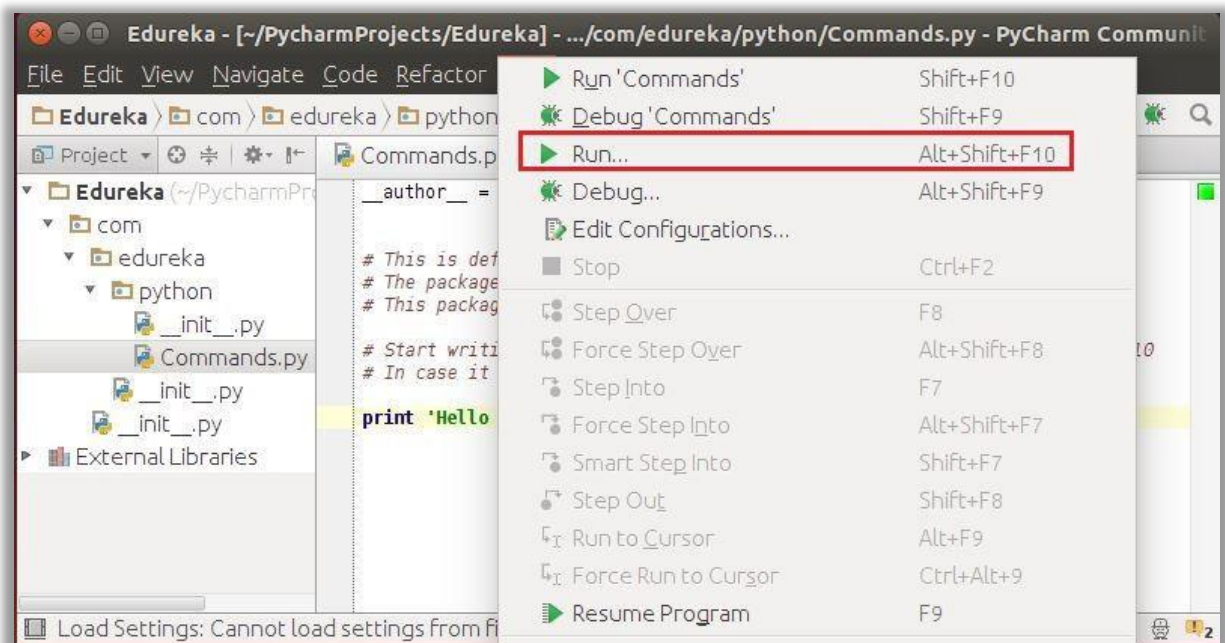
**Step 9:** Your Pycharm Community Edition 3.4 will open on which you will have to select “Commands.py” to start writing the commands.



**Step 10:** Write: `print 'Hello World'`.

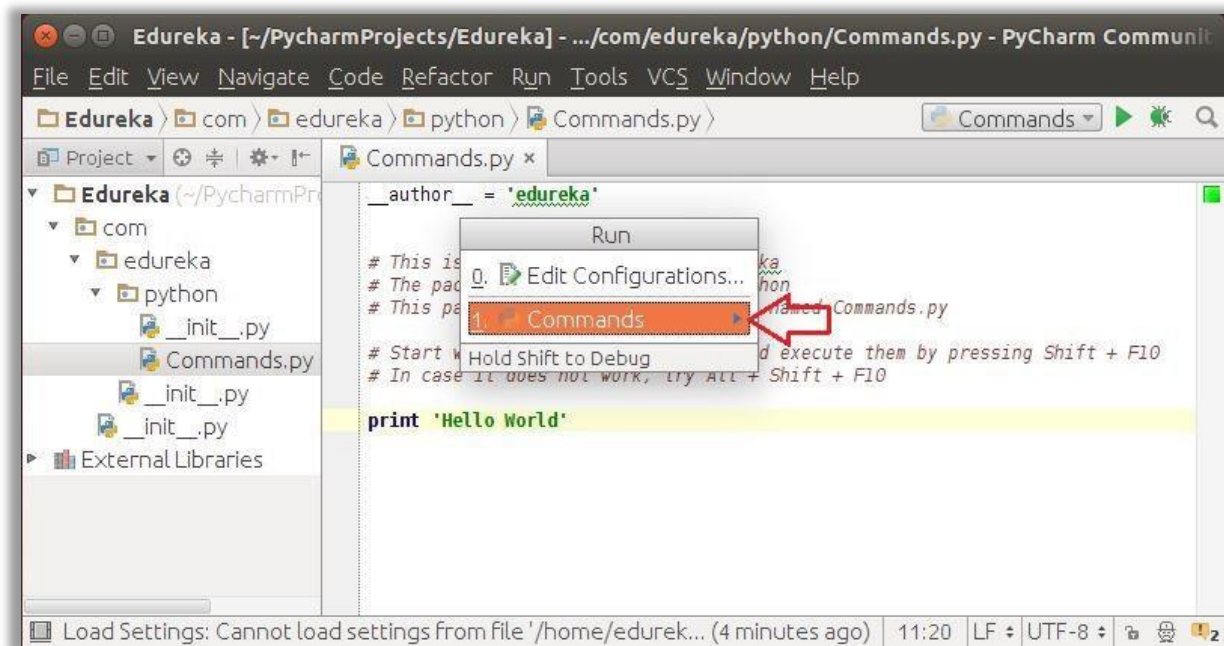


**Step 11:** Go to Run menu and click on Run or you can also Run by using `Alt+Shift+f10`.

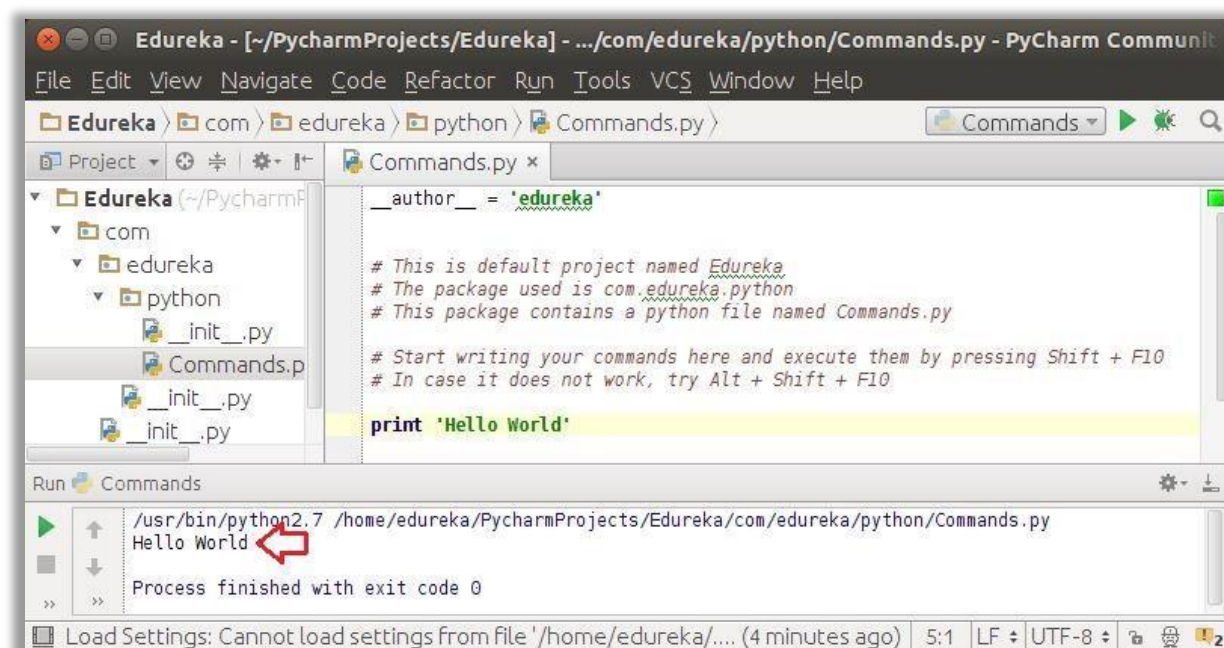




**Step 12:** Click on “Commands”.



**Step 13:** As soon as you select Commands, you can see the output towards the lower place of the screen.



**Now your programs are up and running successfully 😊**