

Importing Edureka VM

A Guide to setup Edureka VM

edureka!

edureka!

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Edureka VM

- A guide to setup Edureka VM

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Install Virtual Box

Prerequisites:

- Minimum 4GB RAM (Suggested 8GB)
- Minimum processor Core i3 or above
- Minimum Free Disk Space 25GB
- Operating System of 64bit

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Step 1: Download Virtual Box from below link based on your Operating System

<http://www.oracle.com/technetwork/server-storage/virtualbox/downloads/index.html>

Here we have shown installation for VirtualBox-5.1.26, same steps you can follow for the updated versions.

Figure 1-1



Oracle VM VirtualBox Base Packages		
Freely available for Windows, Mac OS X, Linux and Solaris x-86 platforms under GPLv2:		
Platform	32-bit	64-bit
Windows	 Windows Installer	
Mac OS X (64-bit)		 dmg Image
Solaris 10 5/08 and later (64-bit)		 Solaris Package
Linux Platforms		
Ubuntu 16.10 (Yakkety)	 deb Package	 deb Package
Ubuntu 16.04 (Xenial)	 deb Package	 deb Package
Ubuntu 15.10 (Wily)	 deb Package	 deb Package

Step 2: Run the setup

Figure 1-2

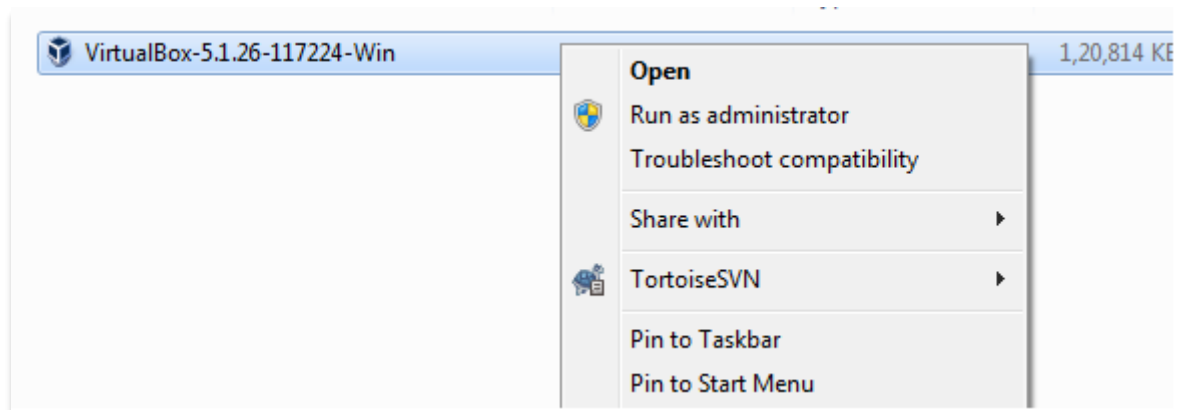
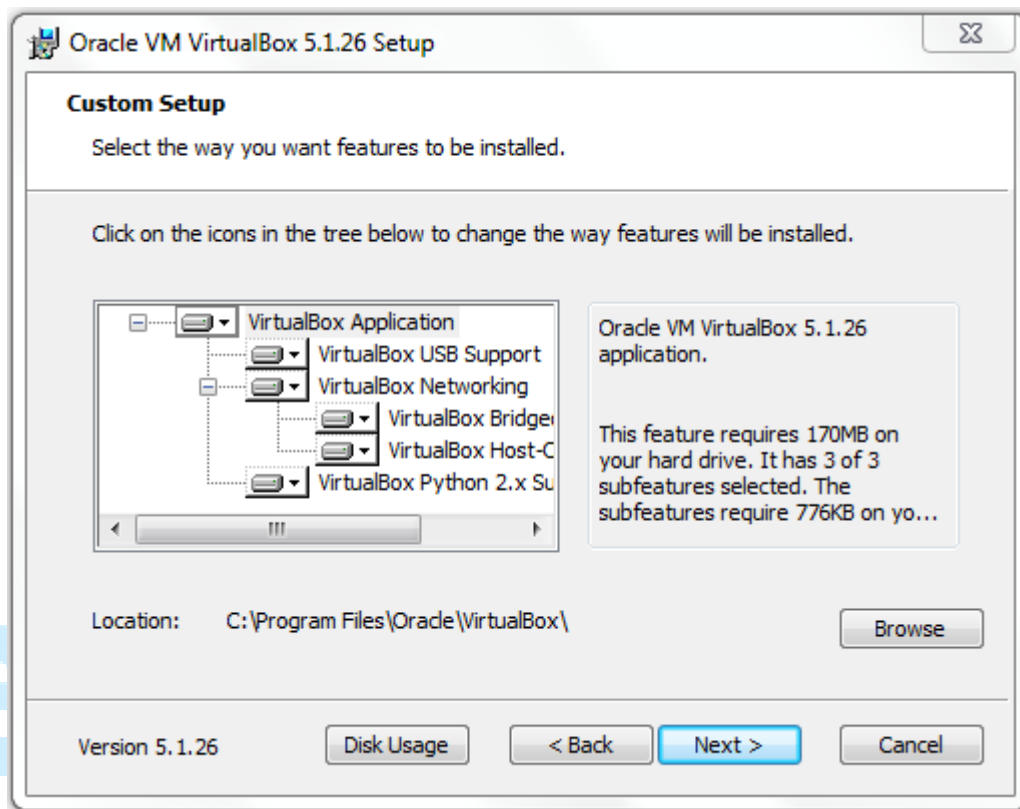
**Step 3:** Click “Next”

Figure 1-3



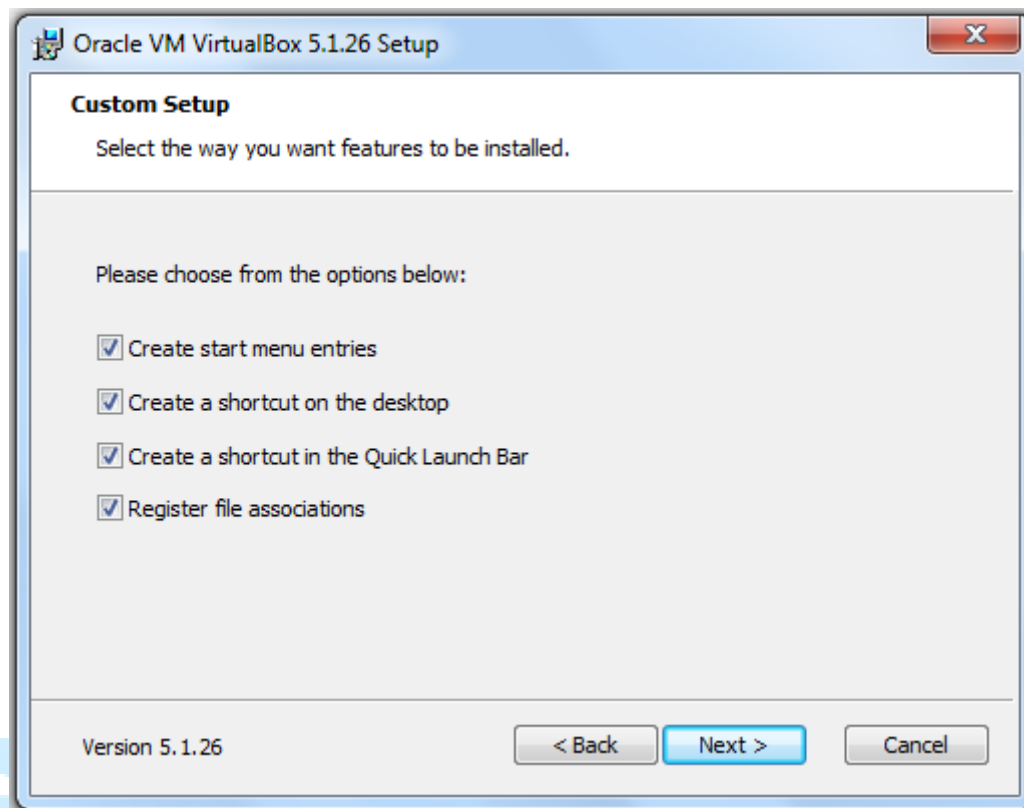
Step 4: Select the way you want your features to be installed and click “Next”. You can also change the location as per your will.

Figure 1-4



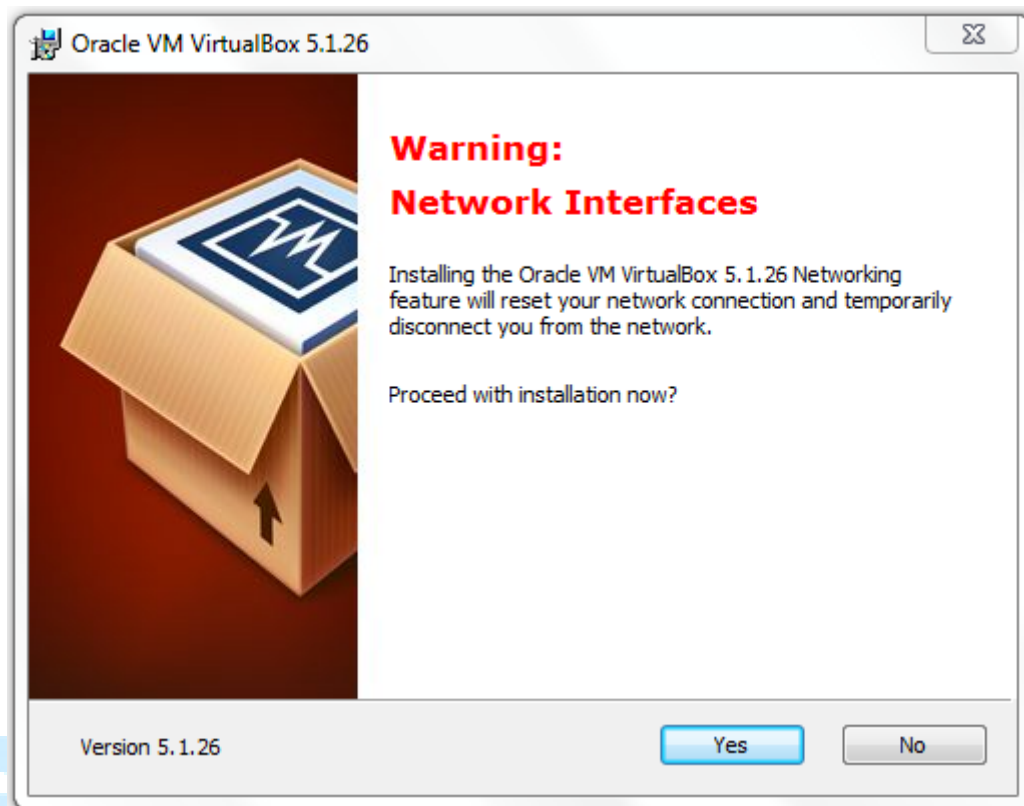
Step 5: Choose all the options and click “Next”

Figure 1-5



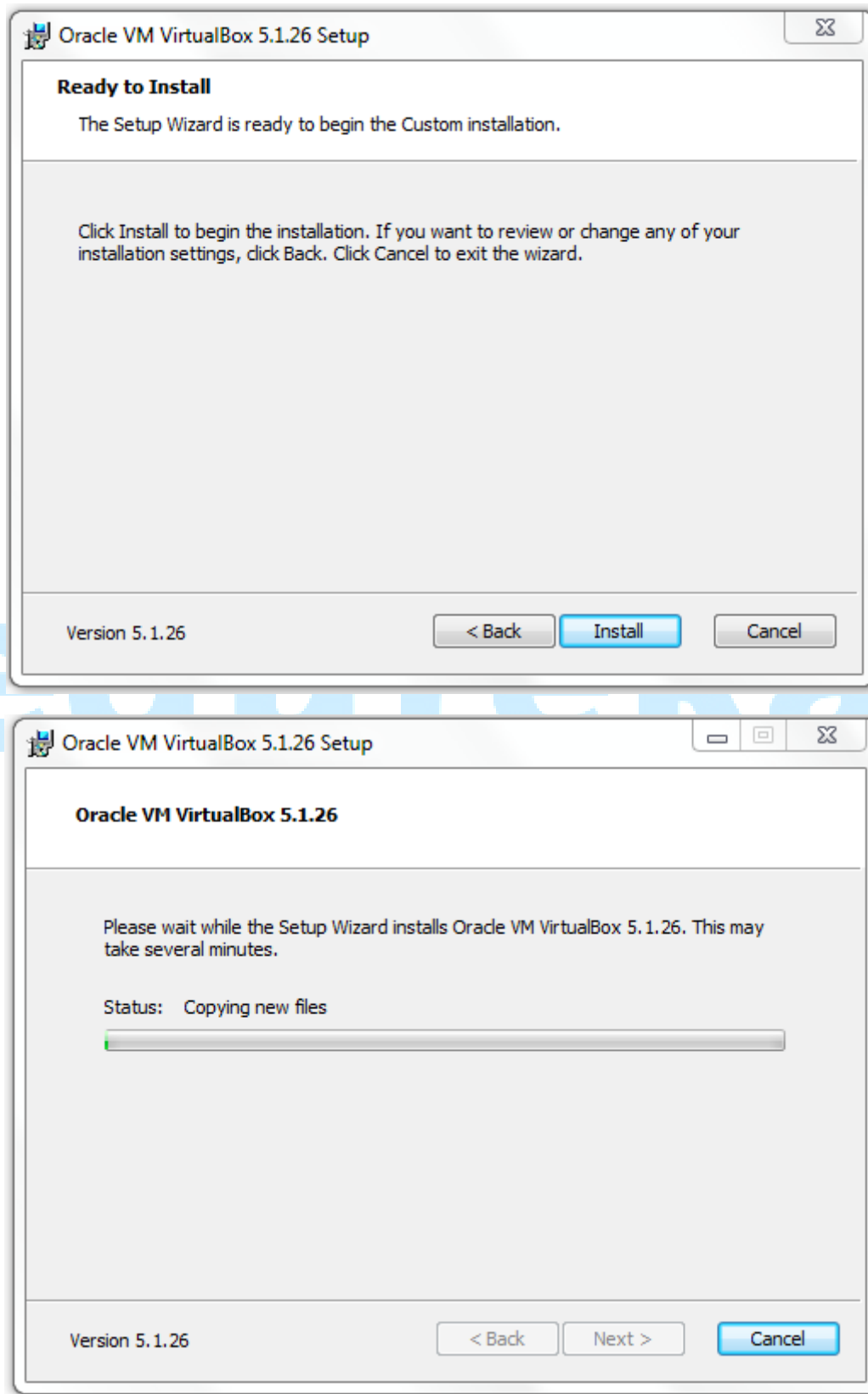
Step 6: Click “Yes” to install VM Virtual Box 5.1.26

Figure 1-6



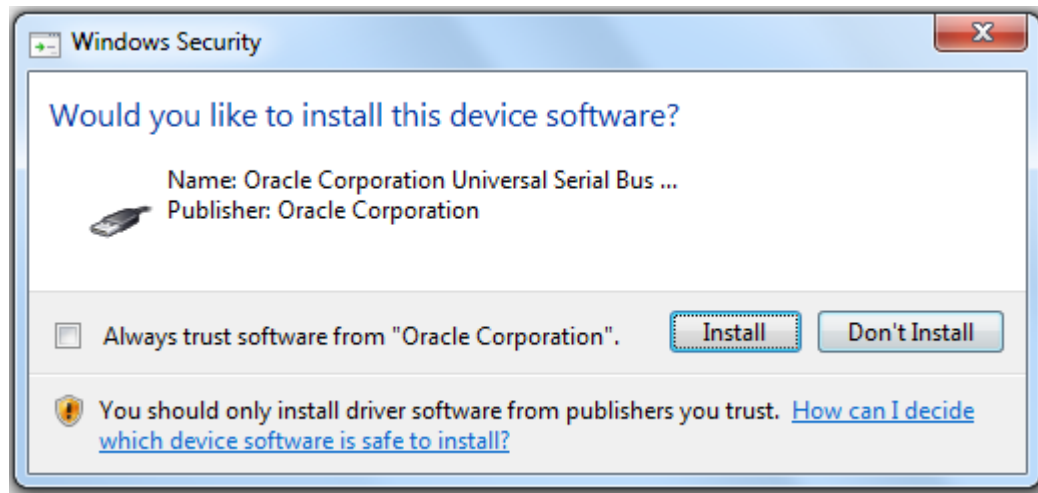
Step 7: Click “Install” to begin the installation

Figure 1-7 and 1-7.1



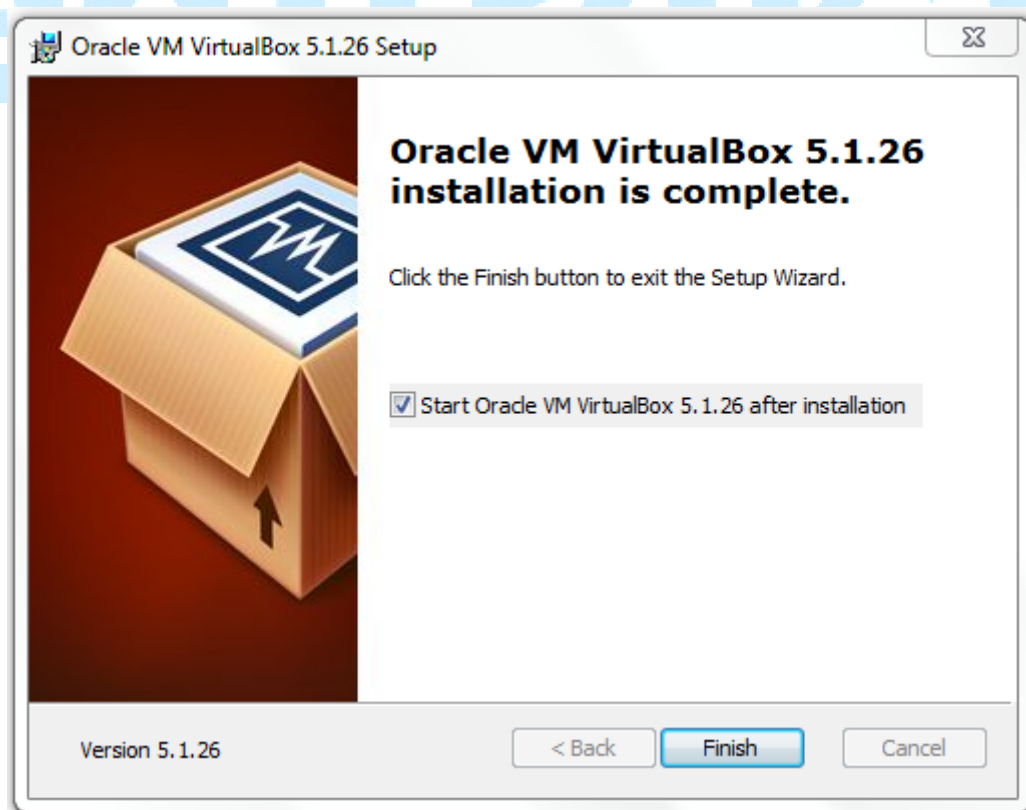
Step 8: Click “Install” on security popup

Figure 1-8



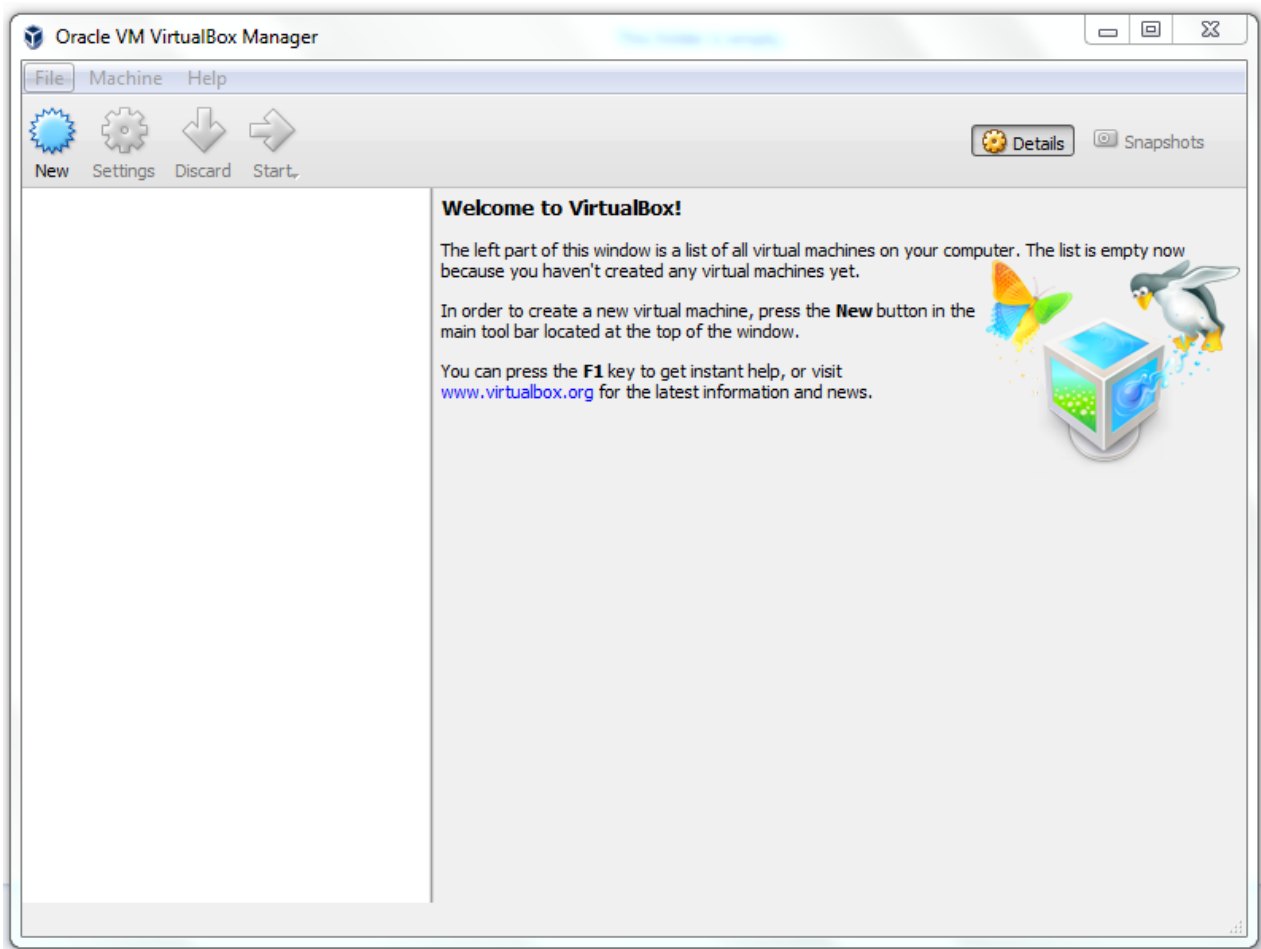
Step 9: Click “Finish” and start the Virtual Box

Figure 1-9



With this screen, your Oracle VM Virtual Box Manager has been downloaded and installed successfully

Figure 1-10



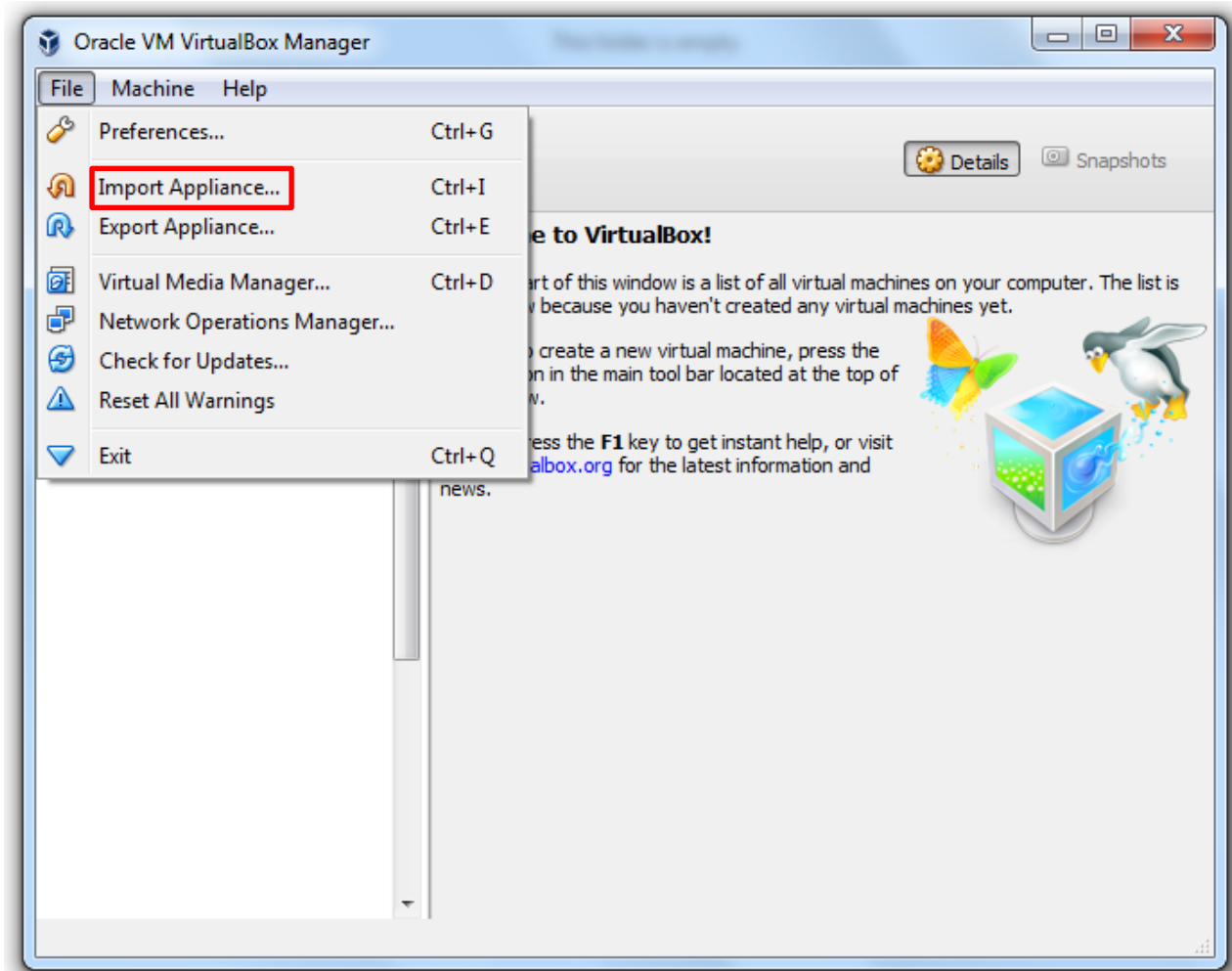
Install Edureka VM

Step 1: Download Edureka VM from the following Link

<http://share.edureka.co/pydio/data/public/hadoopsparkvm>

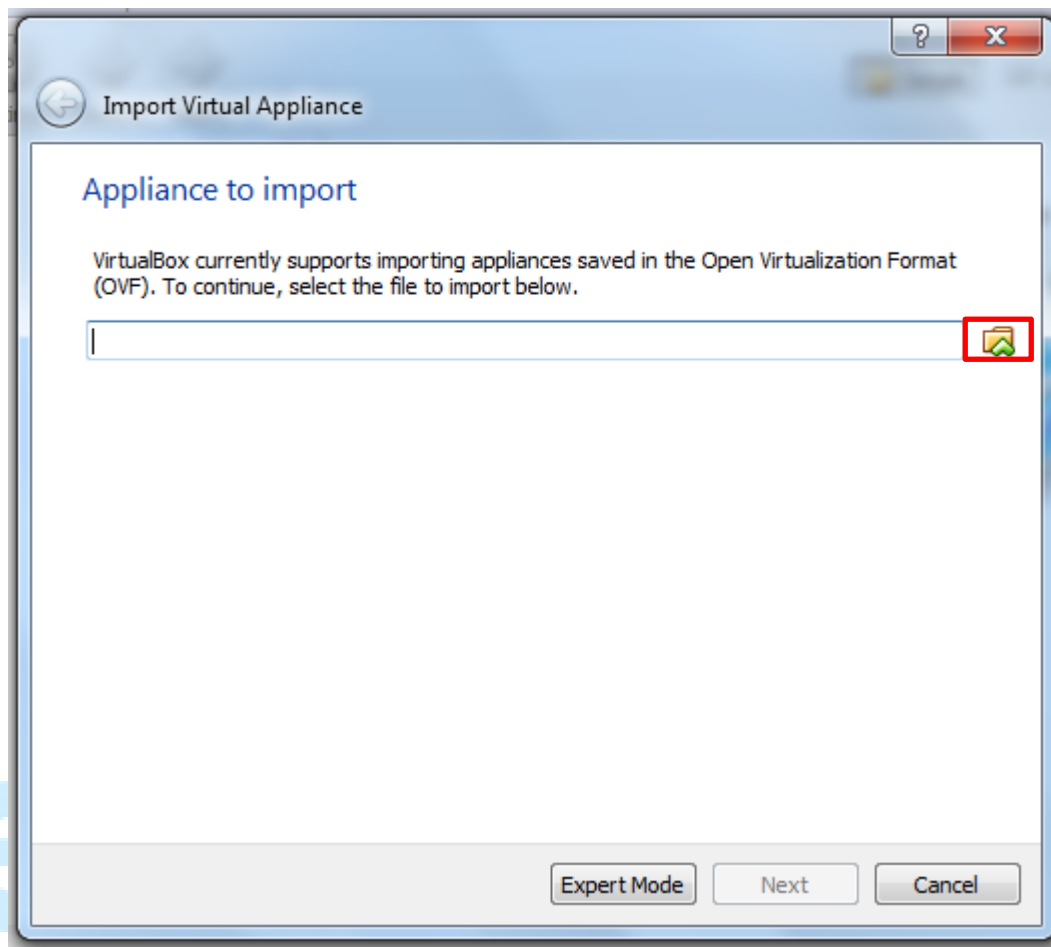
Step 2: On Import Virtual Appliance box click on the file menu to import Open Virtualization format file (.ova) downloaded.

Figure 2-1



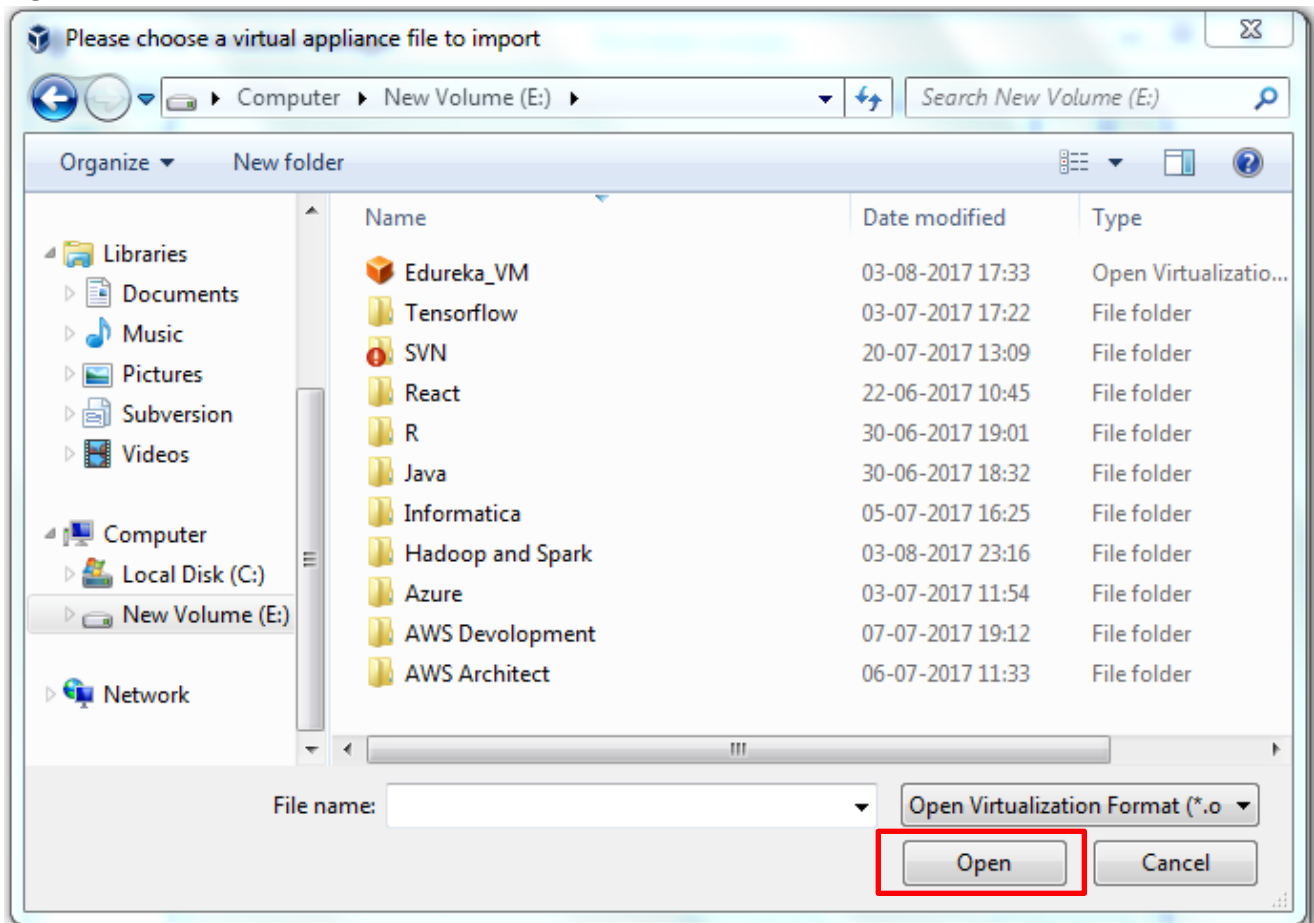
Step 3: Select your path where you have downloaded the Edureka VM

Figure 2-2



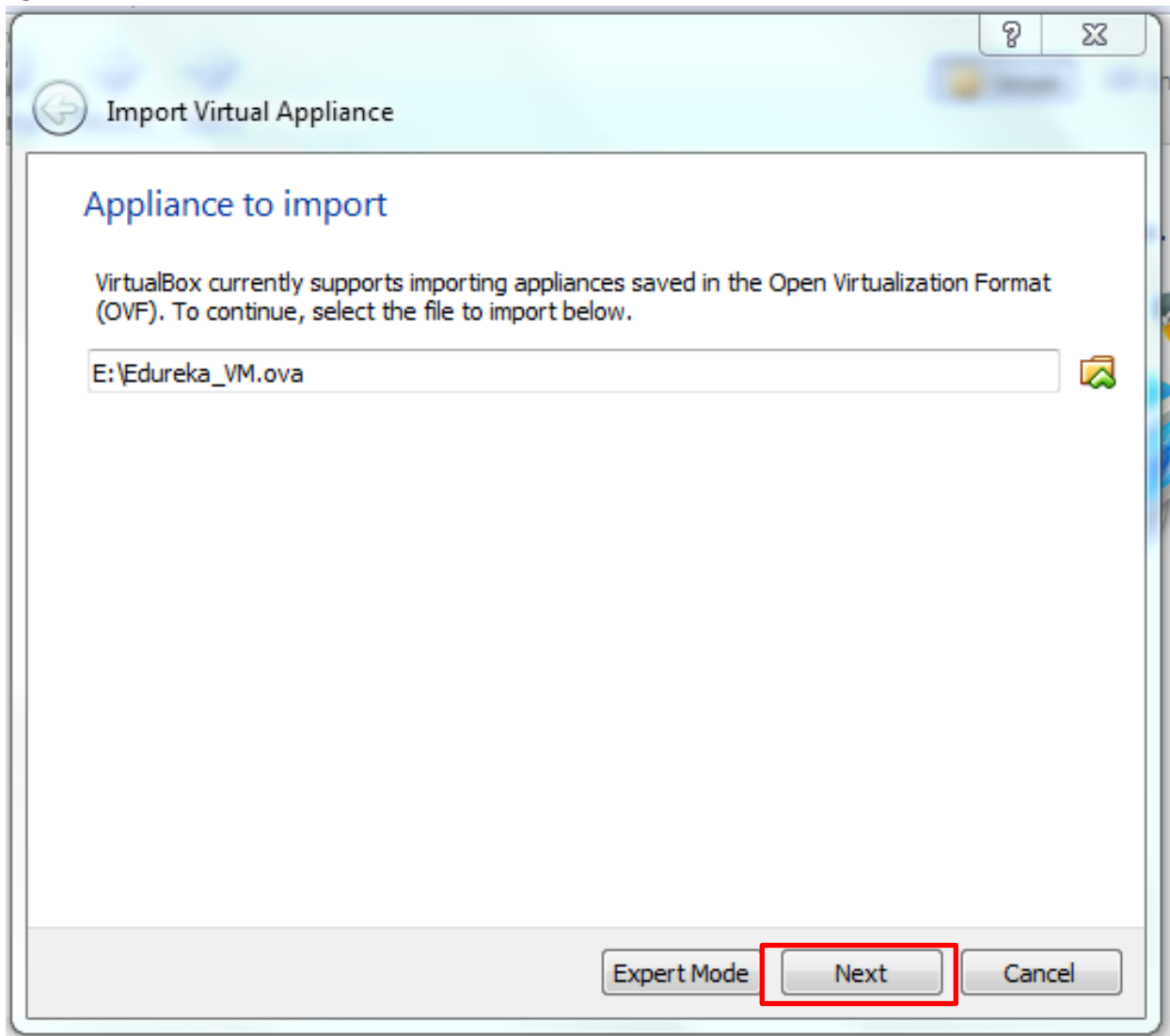
Step 4: Select Edureka VM and click “Open”

Figure 2-3



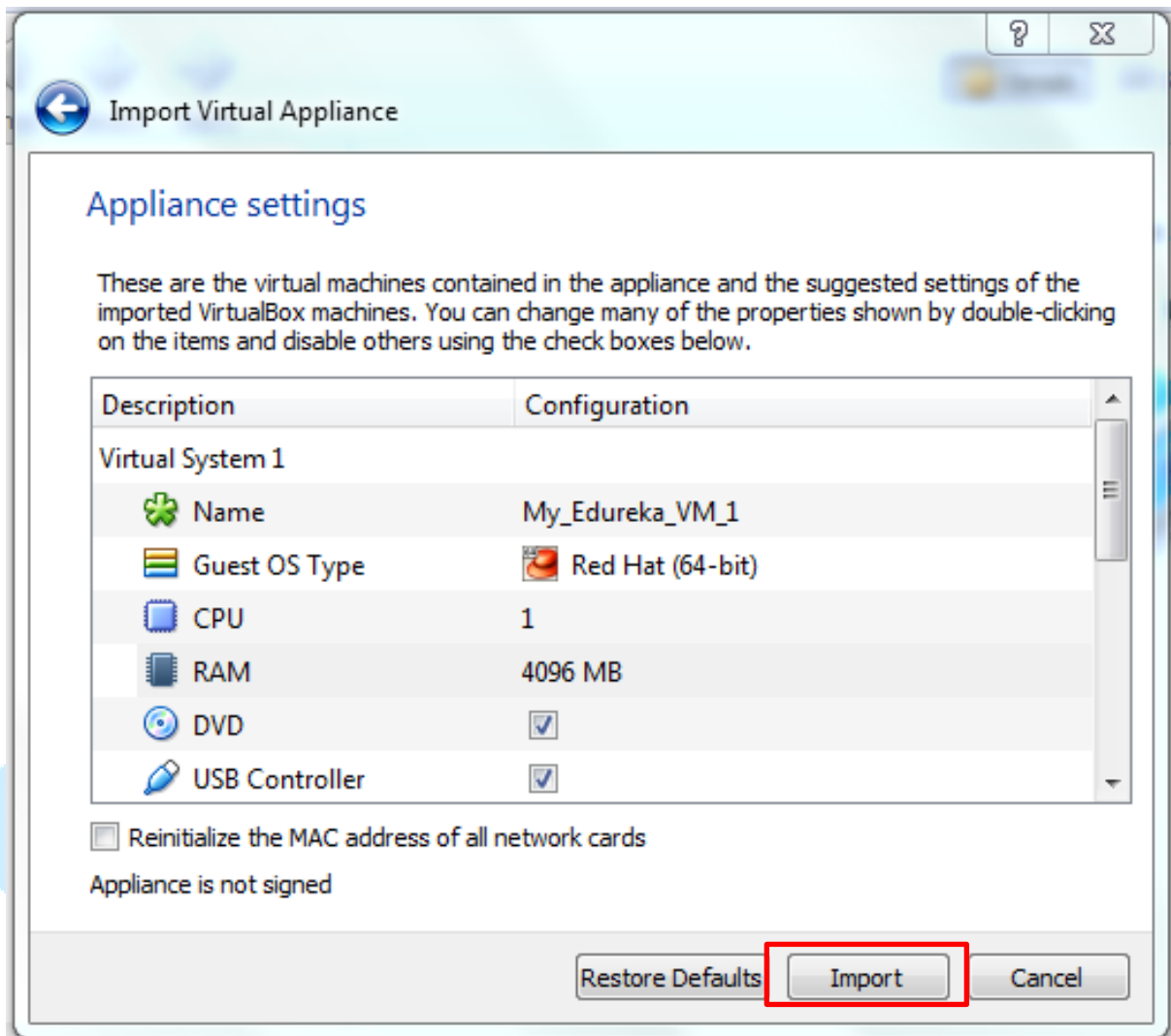
Step 5: After selecting .ova file click “Next”

Figure 2-4



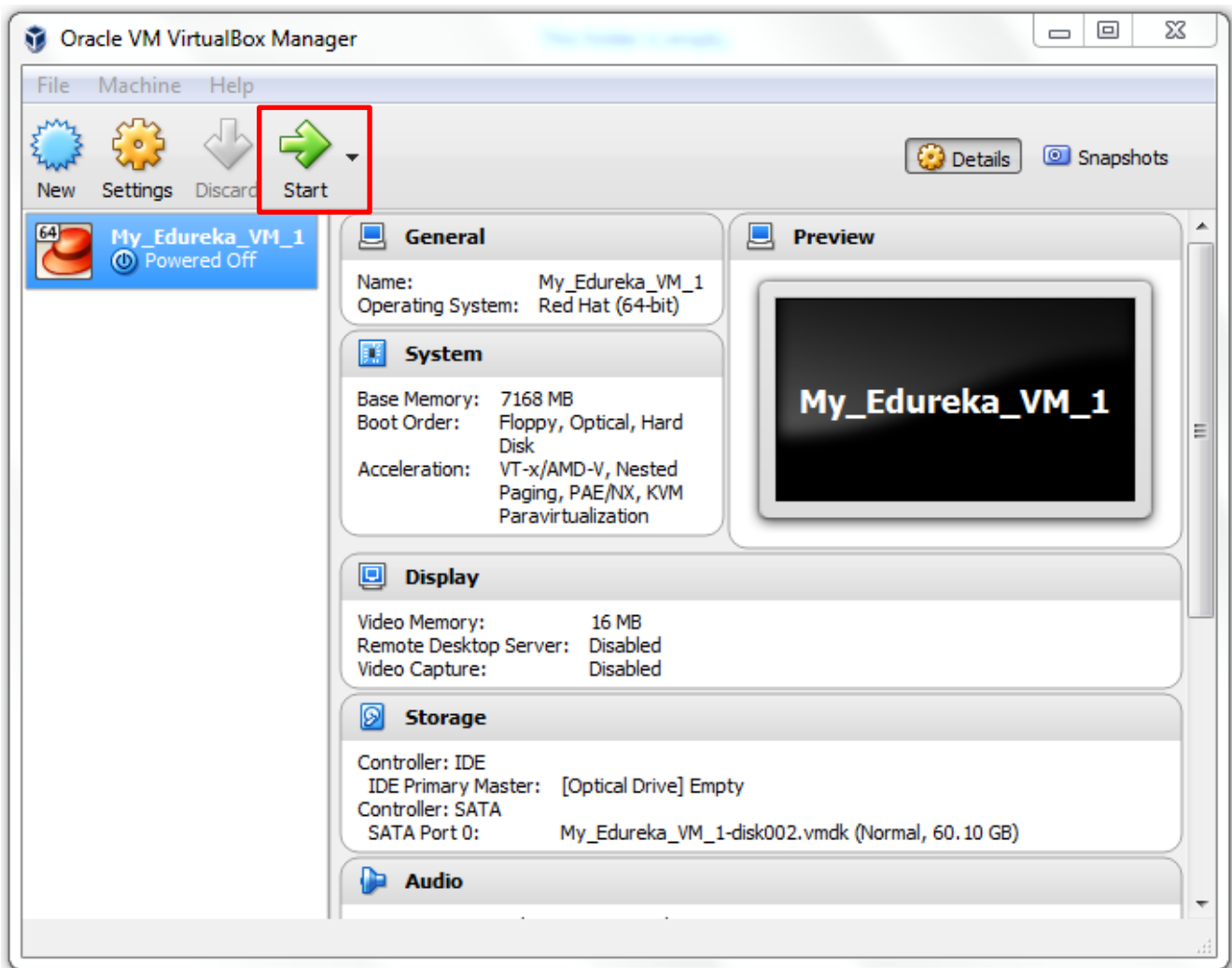
Step 6: Click “Import” on Appliance Setting Box

Figure 2-5



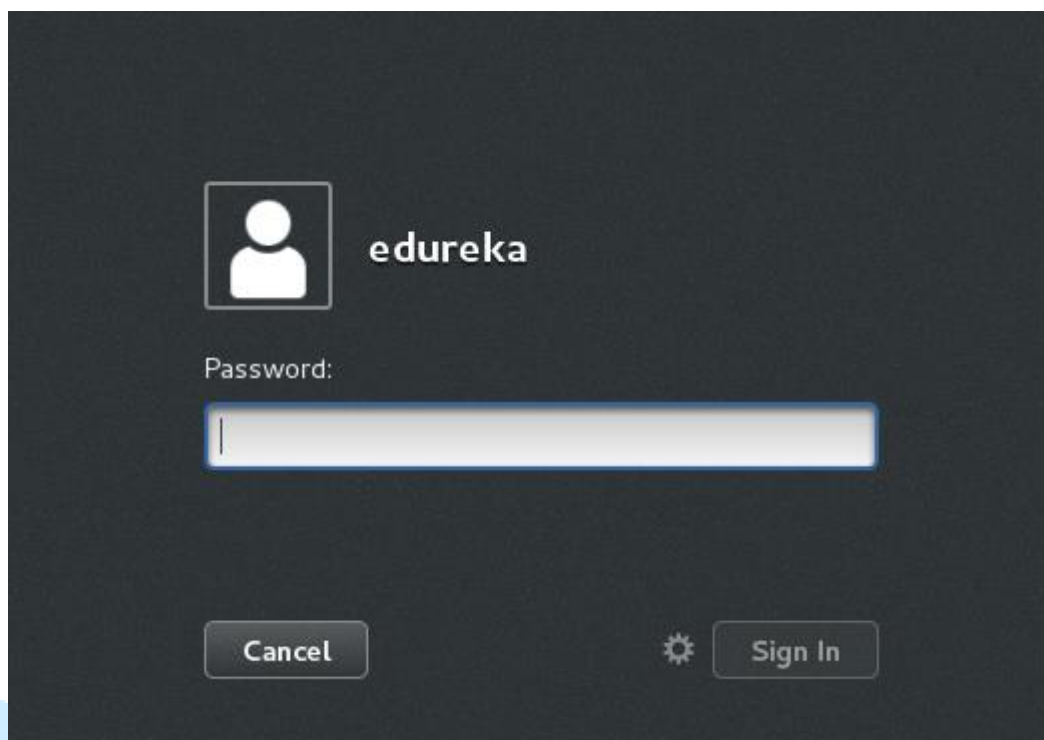
Step 7: Once it got imported, you find the below image. Select Edureka VM and Click "Start".

Figure 2-6



Step 8: Edureka VM will start on Oracle VM Virtual Box. You will have to write “edureka” on password field.

Figure 2-7



Step 9: Once you enter the correct password. Your VM will open and start running.

And You will see the following screen (Desktop of VM)

Figure 2-8

