

Importing Spark VM


edureka!

edureka!

© Brain4ce Education Solutions Pvt. Ltd.

Install VirtualBox

Step 1: Download VirtualBox from- <http://www.oracle.com/technetwork/server-storage/virtualbox/downloads/index.html>



VirtualBox

- Login
- Preferences

[About](#)
[Screenshots](#)
[Downloads](#)
[Documentation](#)
 [End-user docs](#)
 [Technical docs](#)
[Contribute](#)
[Community](#)

Download VirtualBox

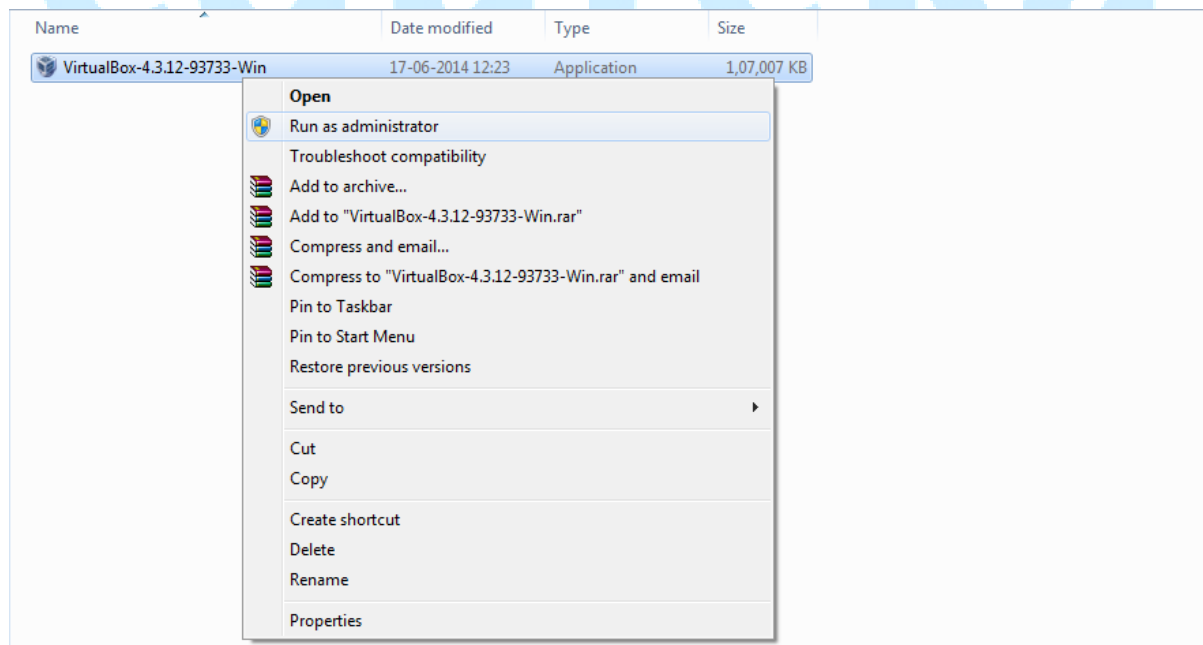
Here, you will find links to VirtualBox binaries and its source code.

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

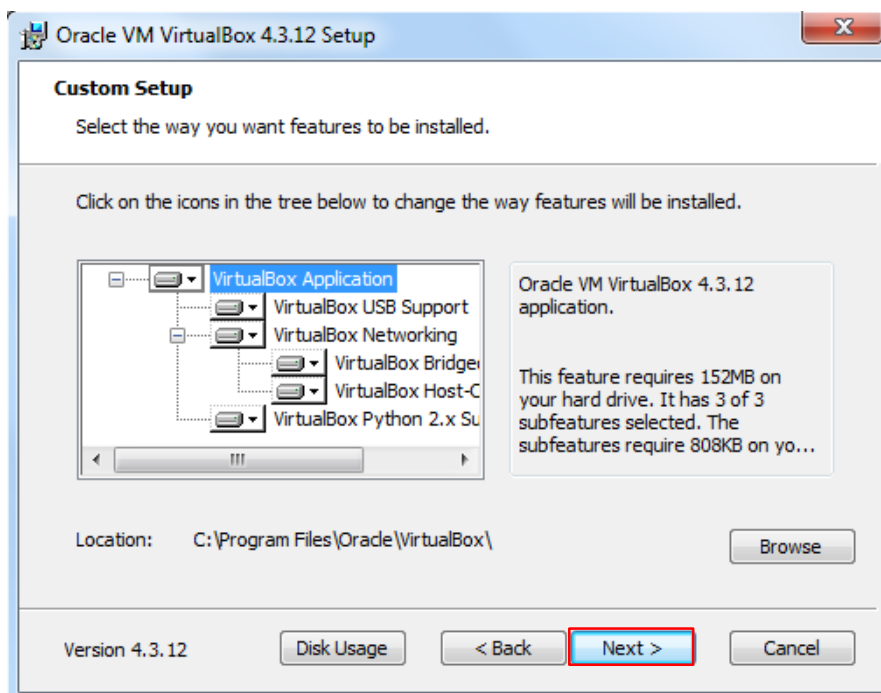
Step 2: Run the setup.



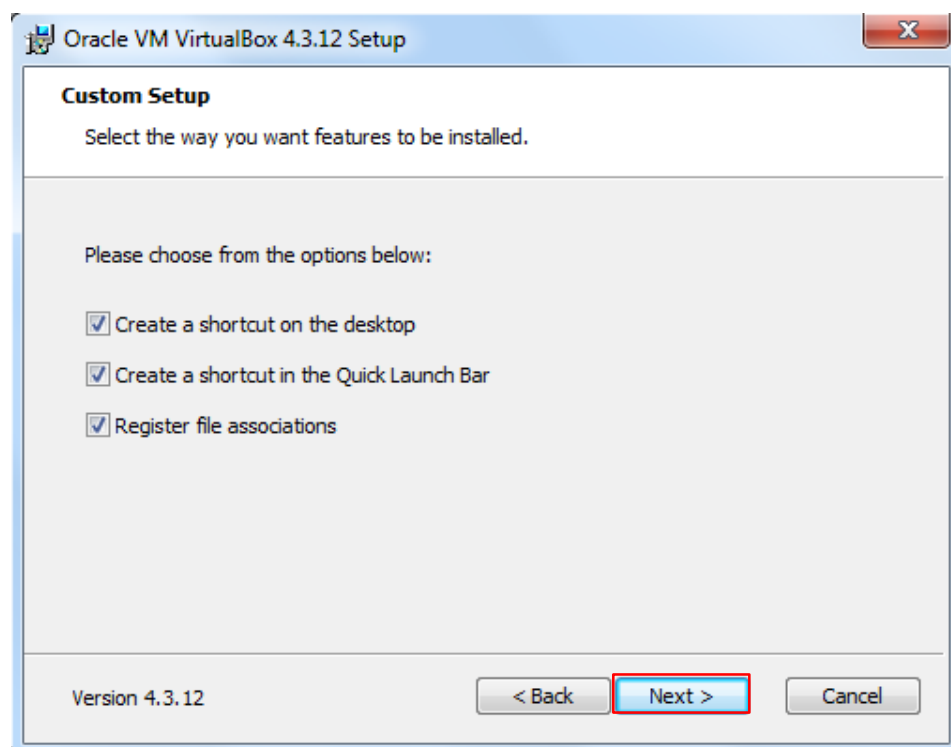
Step 3: Click "Next".



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.

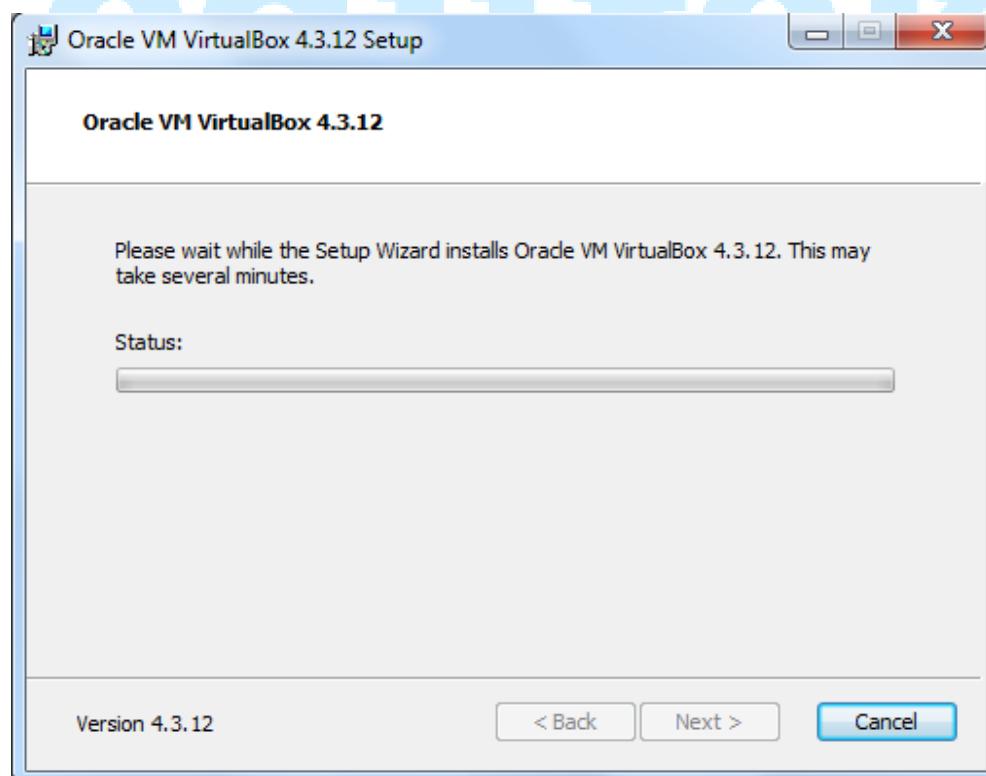
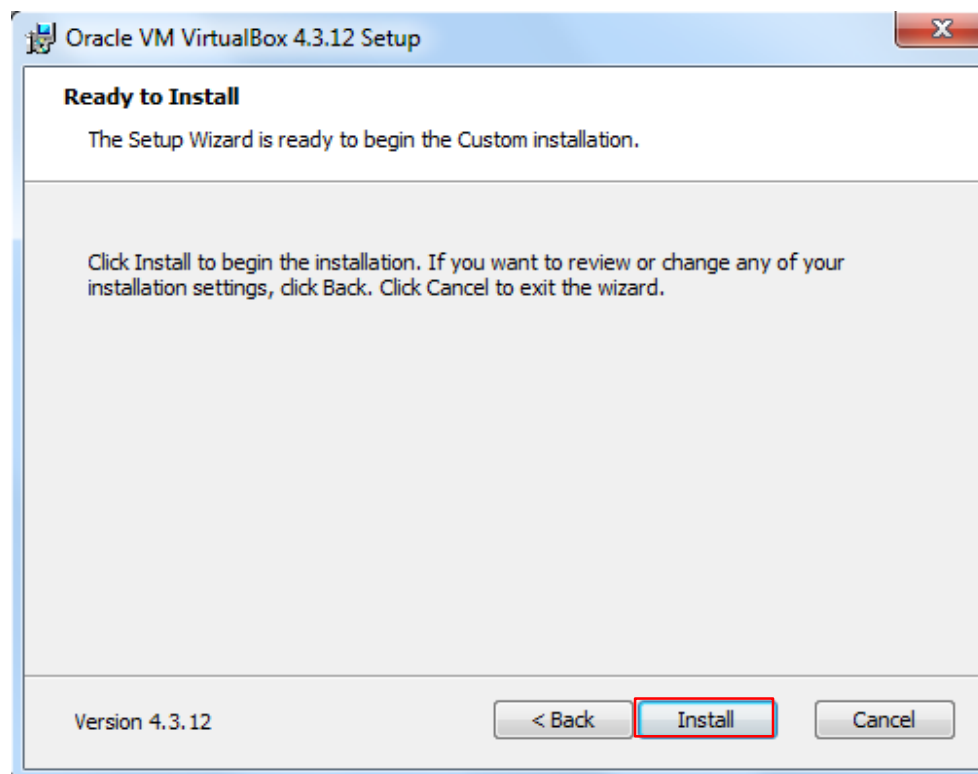


Step 5: Chose all the options and click "Next".

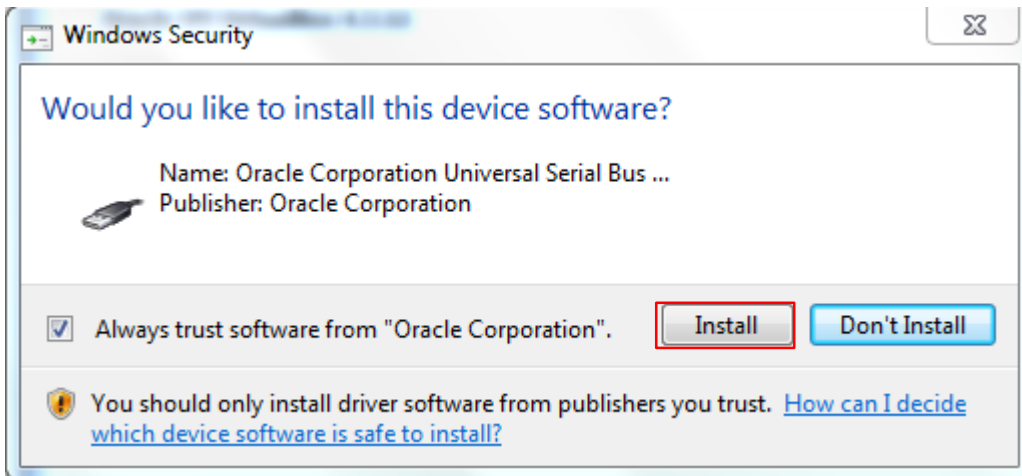


Step 6: Click "Yes" to install VM VirtualBox 4.3.12



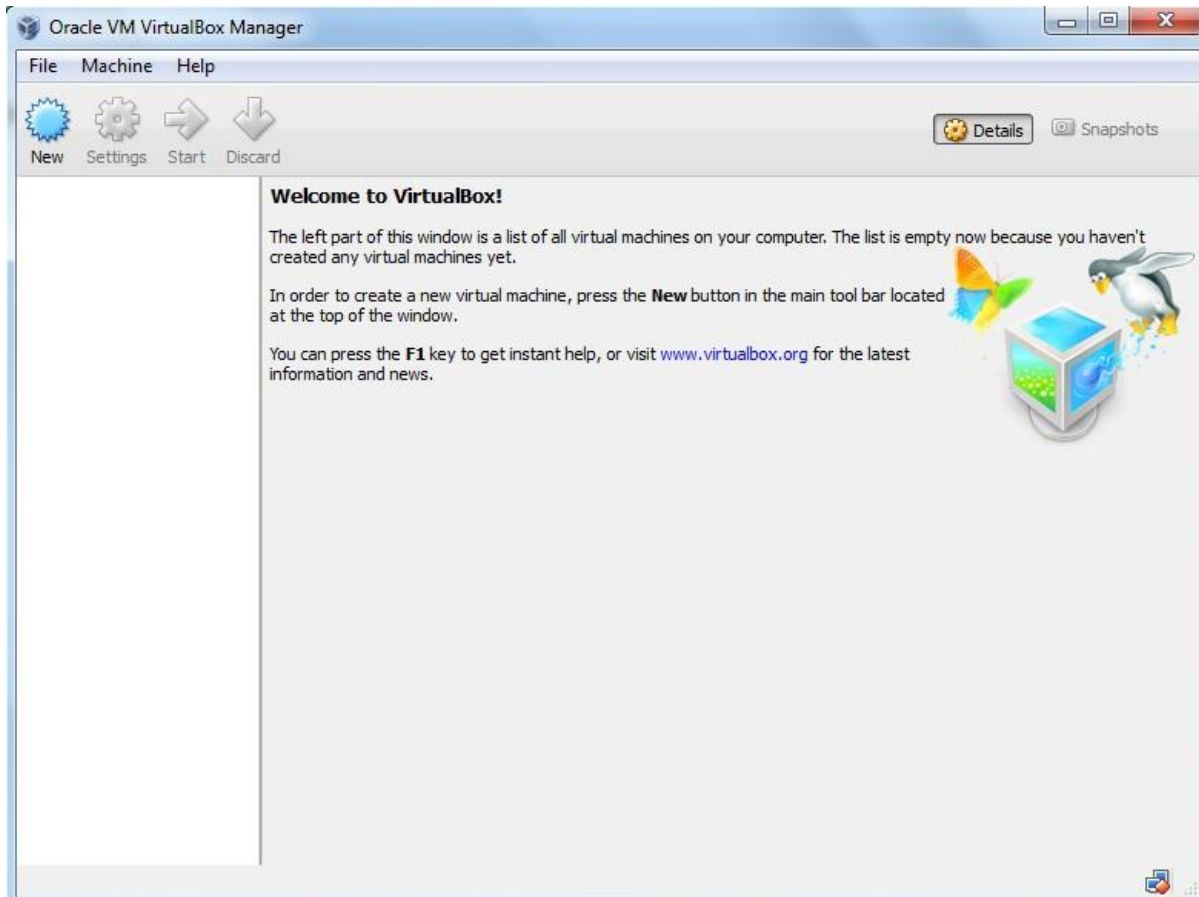
Step 7: Click "Install" to begin the installation

Step 8: Click "Install" on windows security popup.



Step 9: Select "Start Oracle VM VirtualBox 4.3.12 after installation" and click "Finish".



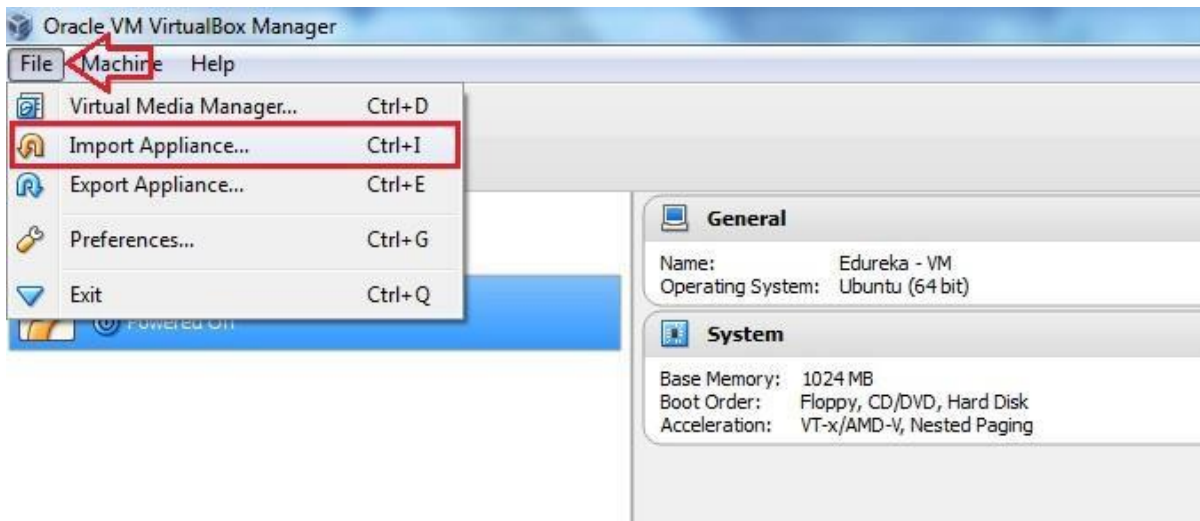


With this screen, your Oracle VM VirtualBox Manager has been downloaded and installed successfully.

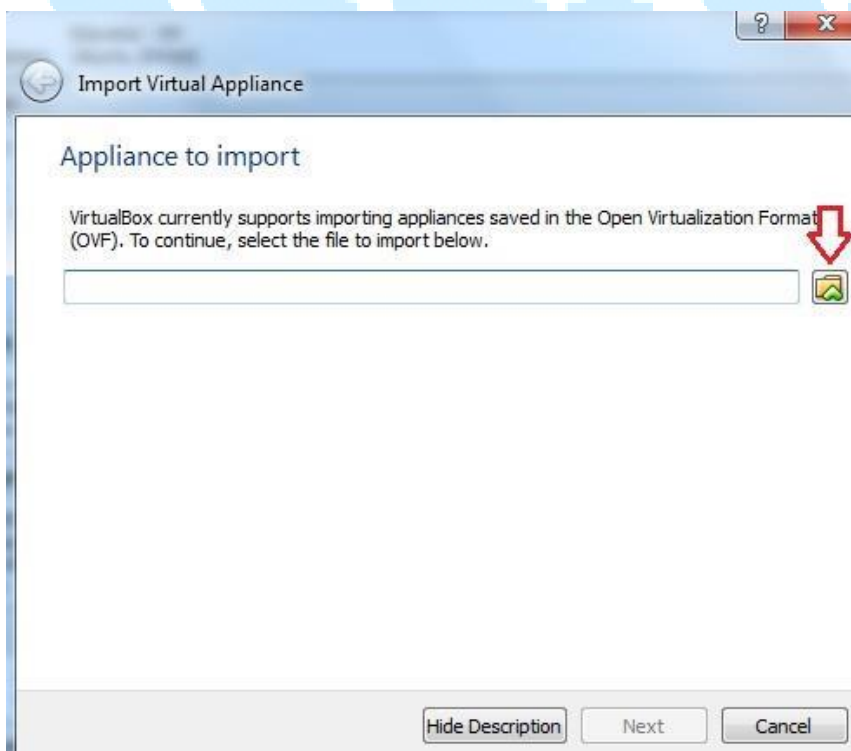
Install Spark VM

Step 1: Download Spark VM from this link:


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



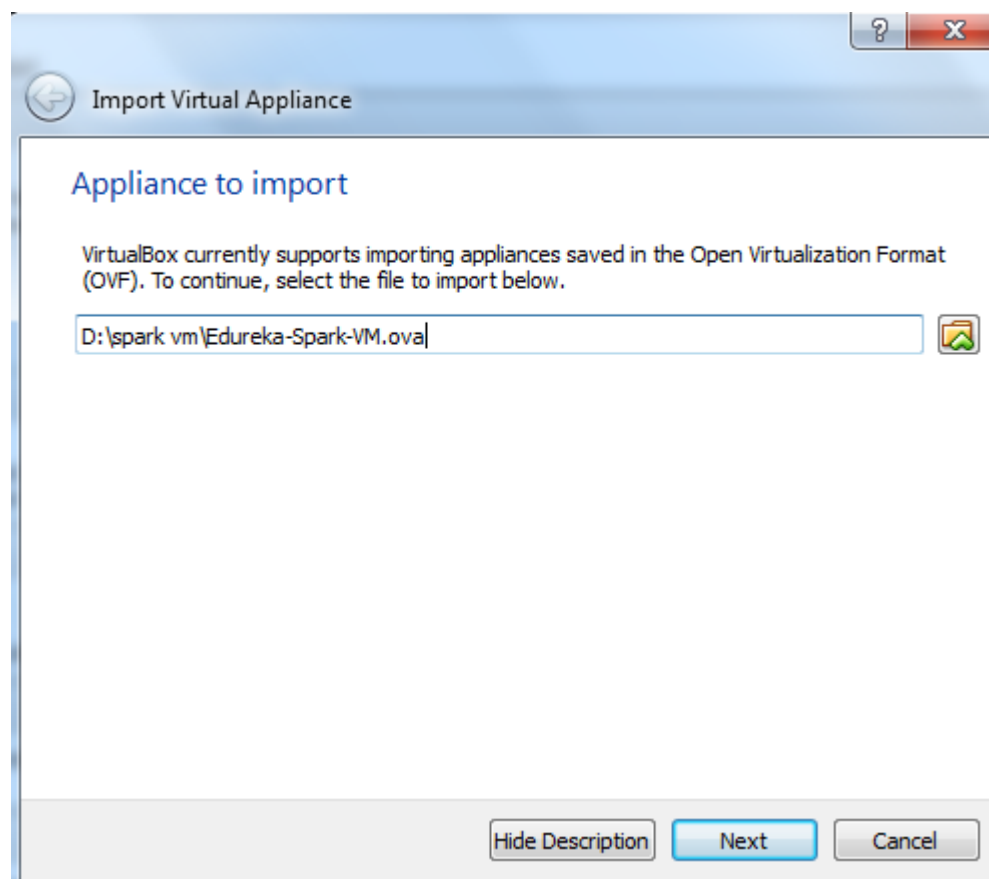
Step 2: On Import Virtual Appliance box click on the file menu to import Open Virtualization format file.



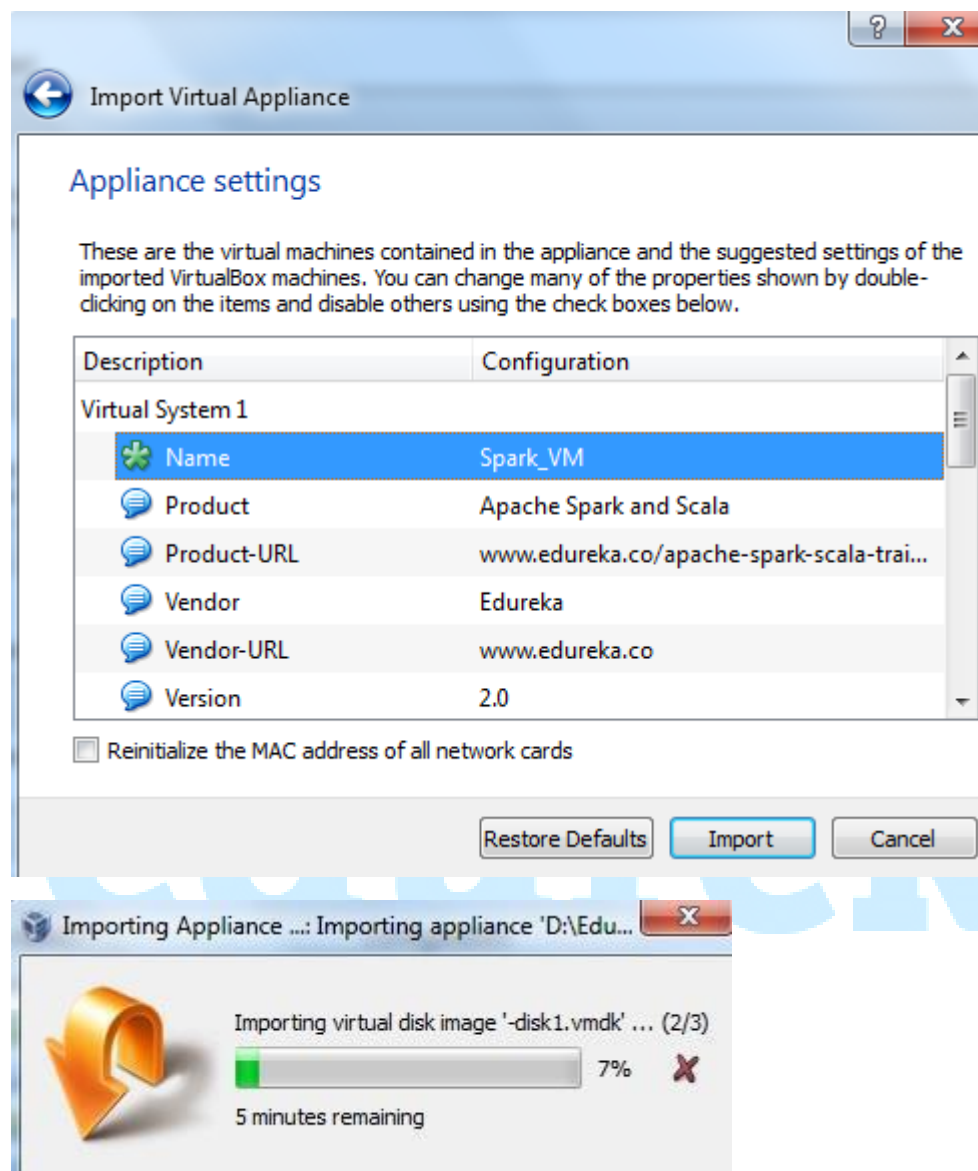
Step 3: Select "Edureka-Spark-VM" and click on "Open".

Name	Date modified
 Edureka-Spark-VM	1/19/2016 1:59 PM

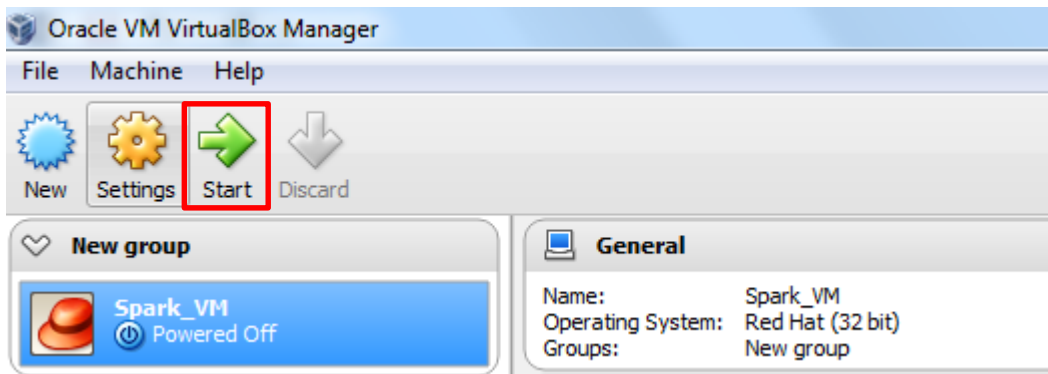
Step 4: After selecting the .ova file click on "Next".



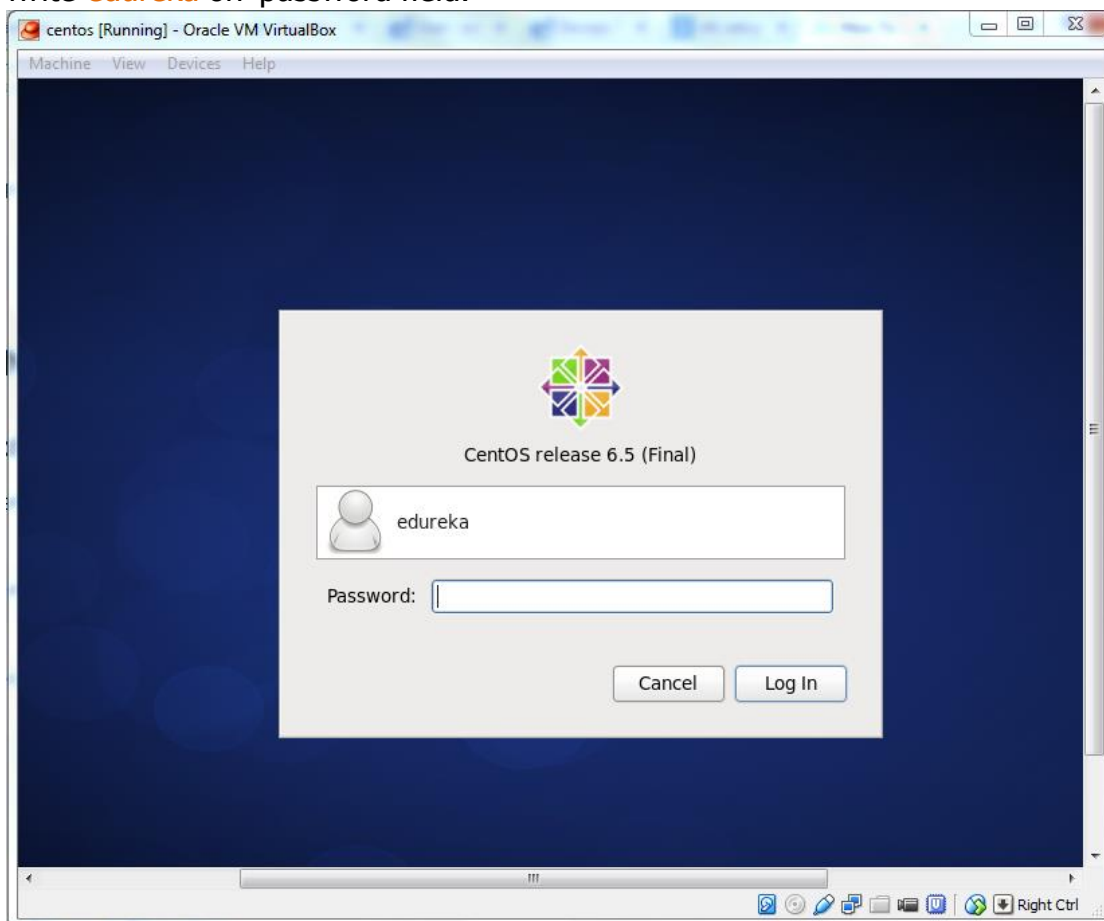
Step 5: Click "Import" on Appliance settings box.



Step 6: Select "Spark_VM" and Click "Start".



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



We have successfully started Spark VM