

Creation of Oracle Linux VM on Virtual Box

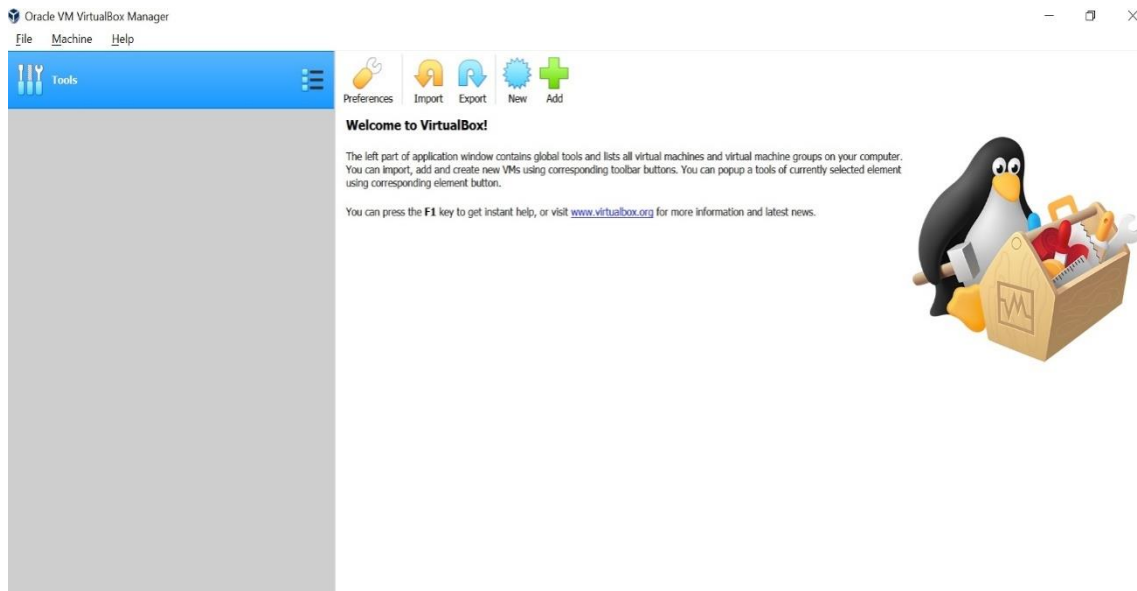
Software Required: Virtual Box.

Steps to download Oracle Virtual Box

1. Go to <https://www.virtualbox.org/wiki/Downloads>.
2. Click on Windows Hosts and it downloads .exe file.
3. Install the Virtual Box Software.

Steps to create Oracle Linux VM on Virtual Box

1. Open the Virtual Box software.



2. Click on the Machine tab and Click on New. Enter the details as shown below and Click Next.

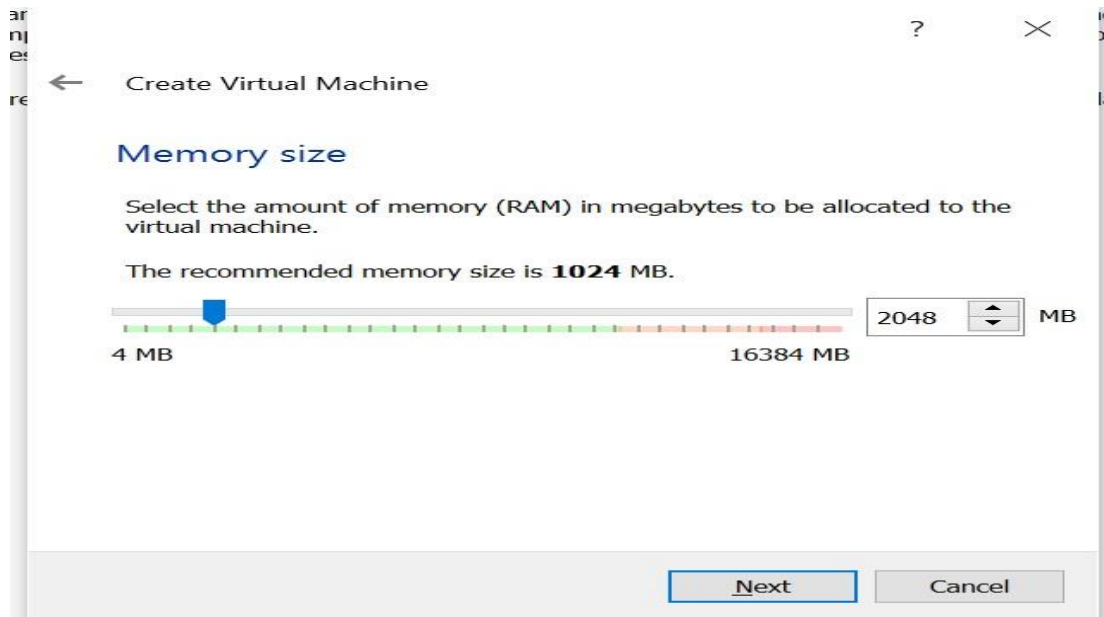
Name: Oracle Linux

Machine Folder: Select a folder where you want to store the VM.

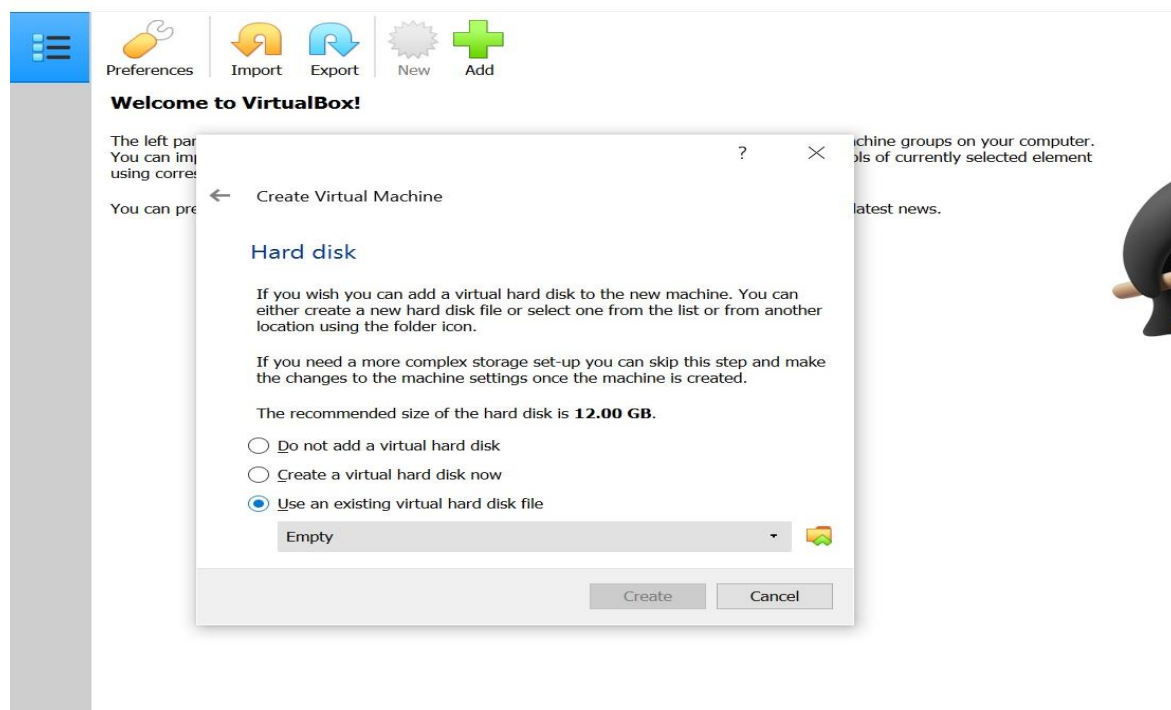
Type: Linux

Version: Oracle (64-bit)

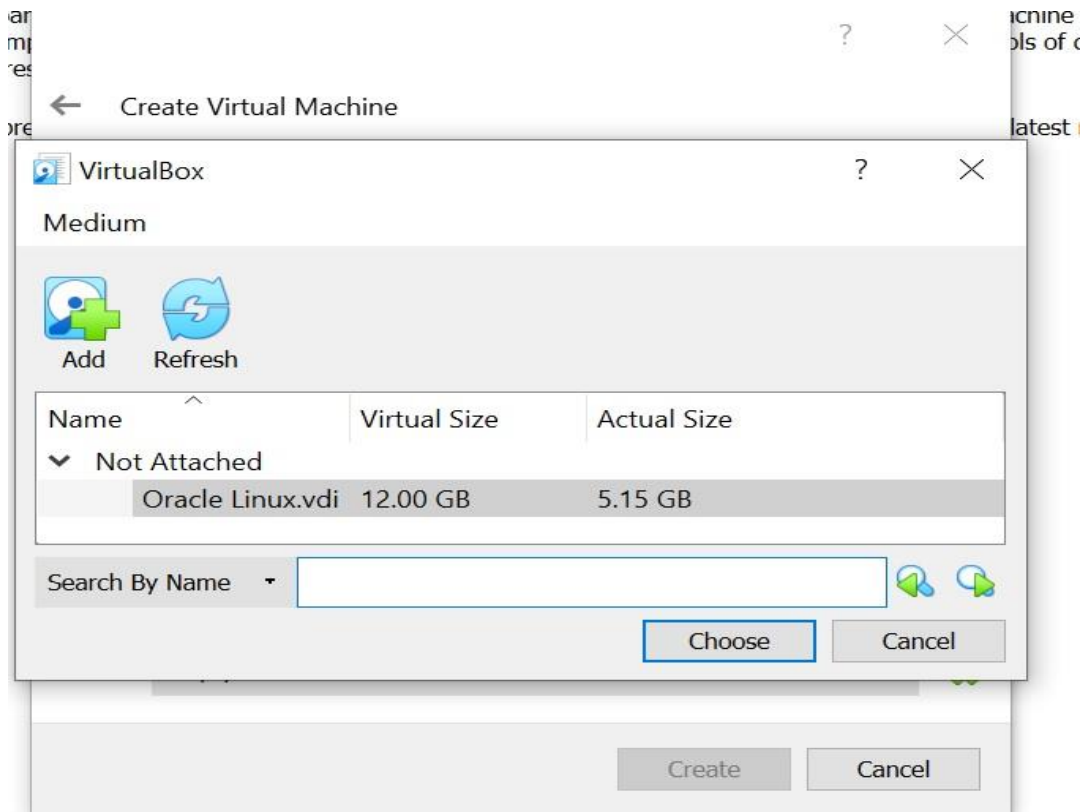
3. Select the Memory Size as 2048 GB as shown in below screenshot. Click Next.



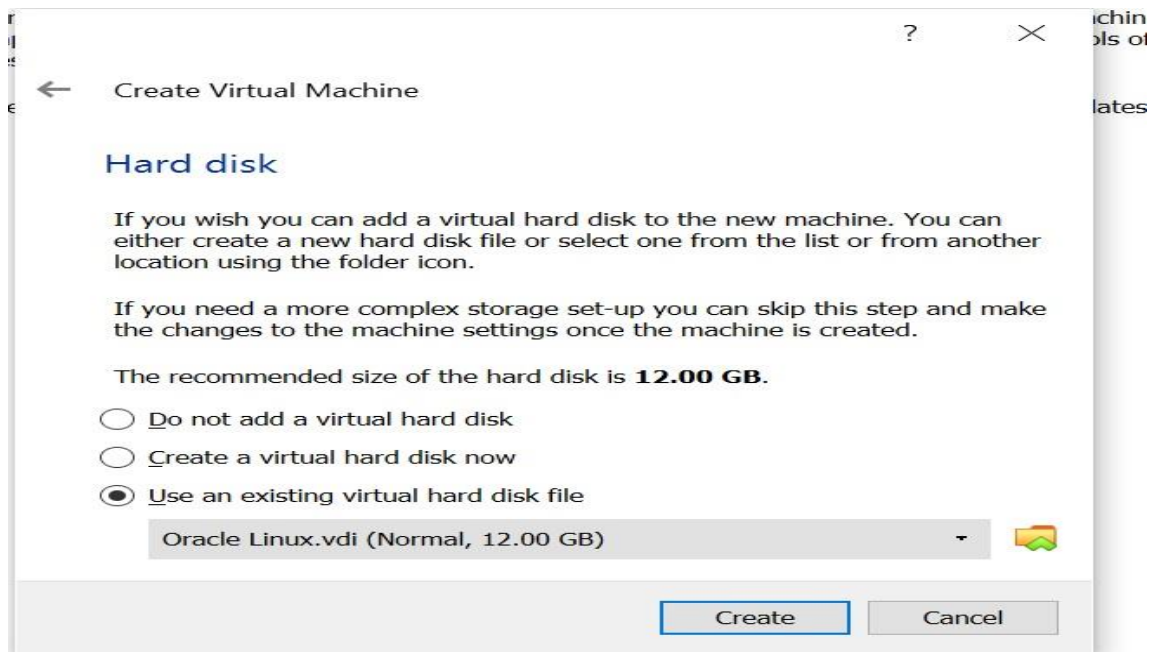
4. Select Use an existing virtual hard disk file. Click on Folder Icon.



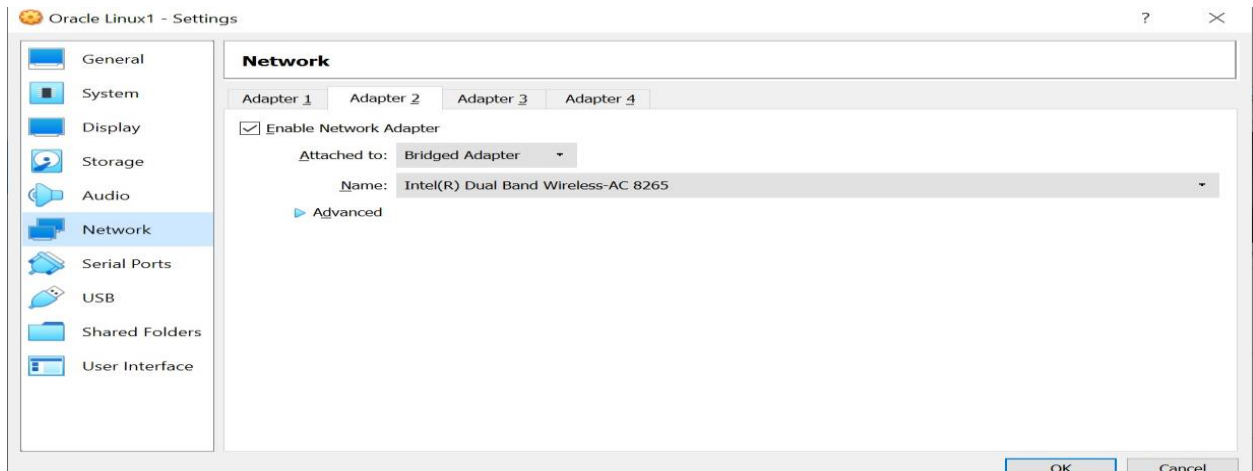
5. Click on Add and Select Oracle Linux.vdi file downloaded from OraDocs. Click on Choose.



6. Click on Create.



7. Select VM, Click on Settings and Click on Network, Enable Adapter 2 and change settings as shown below.



8. Click on Start



Button, your VM is ready to access.