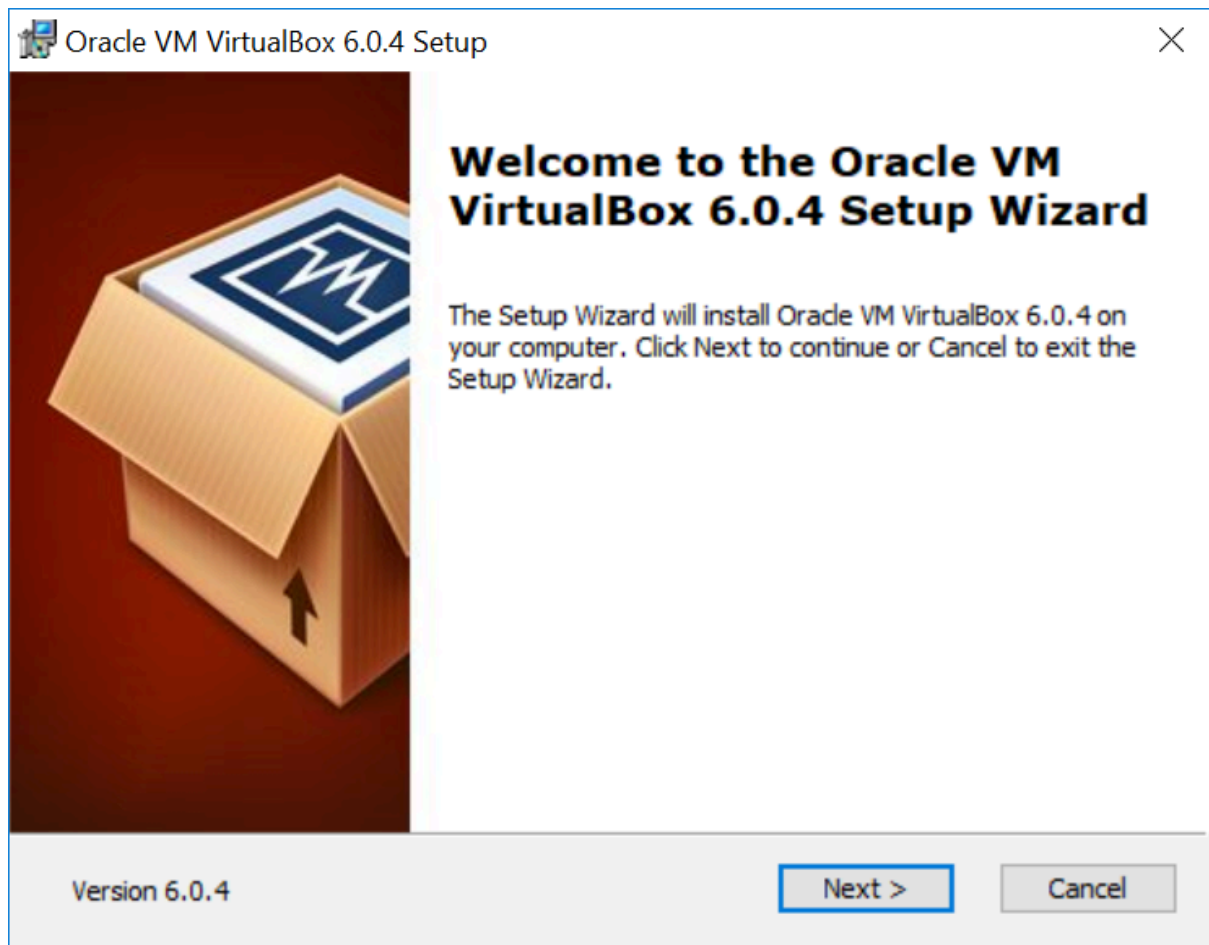


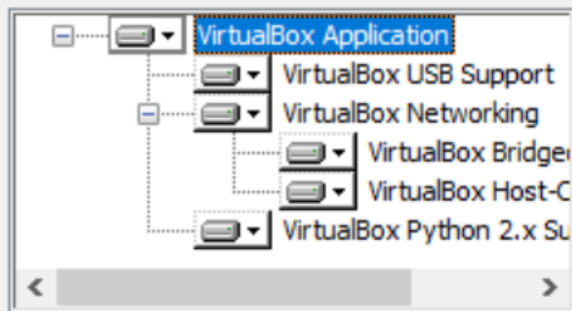
Virtual Box Oracle for windows 10



**Custom Setup**

Select the way you want features to be installed.

Click on the icons in the tree below to change the way features will be installed.



Oracle VM VirtualBox 6.0.4 application.

This feature requires 263MB on your hard drive. It has 3 of 3 subfeatures selected. The subfeatures require 928KB on yo...

Location: C:\Program Files\Oracle\VirtualBox\

Browse

Version 6.0.4

Disk Usage

< Back

Next >

Cancel



Oracle VM VirtualBox 6.0.4 Setup



### Custom Setup

Select the way you want features to be installed.

Please choose from the options below:

- ☒ Create start menu entries
- ☒ Create a shortcut on the desktop
- ☒ Create a shortcut in the Quick Launch Bar
- ☒ Register file associations

Version 6.0.4

< Back

Next >

Cancel



## Warning: Network Interfaces

Installing the Oracle VM VirtualBox 6.0.4 Networking feature will reset your network connection and temporarily disconnect you from the network.

Proceed with installation now?

Version 6.0.4



Oracle VM VirtualBox 6.0.4 Setup



### Ready to Install

The Setup Wizard is ready to begin the Custom installation.

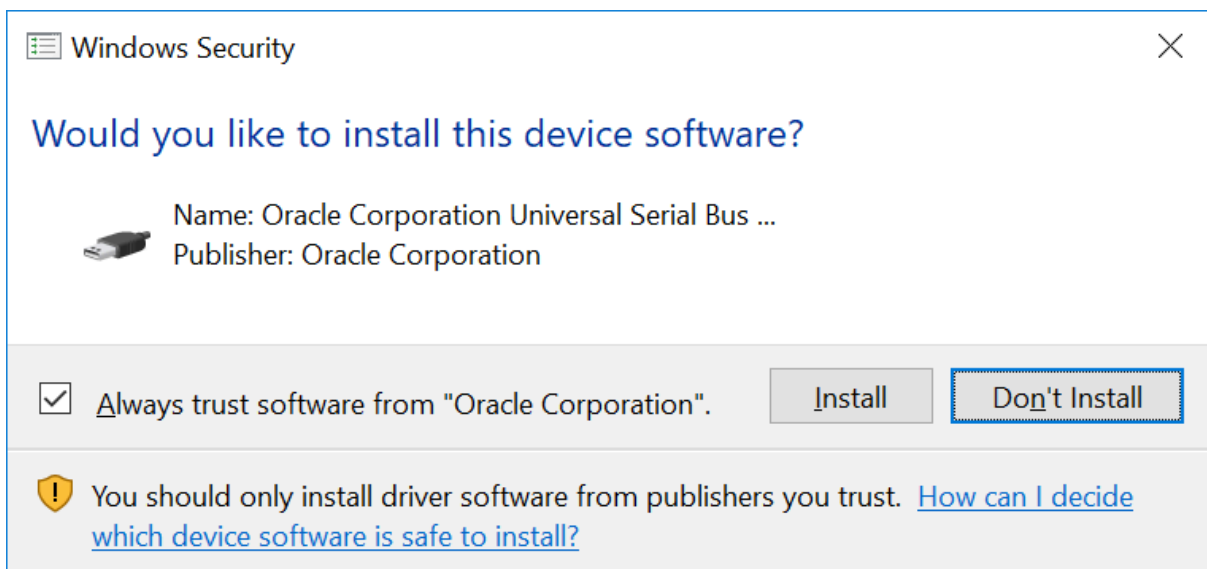
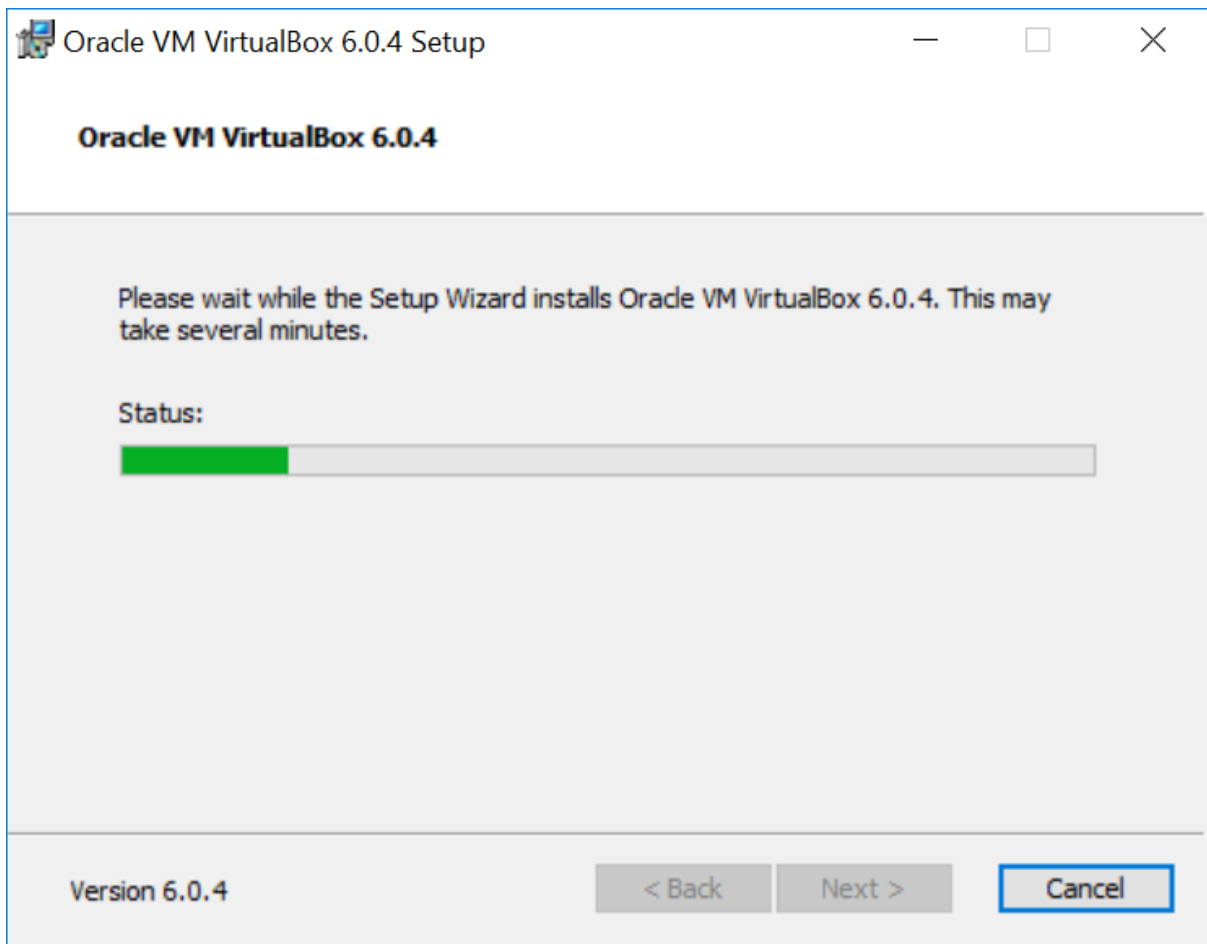
Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

Version 6.0.4

< Back

Install

Cancel



Install



Oracle VM VirtualBox 6.0.4 Setup



## Oracle VM VirtualBox 6.0.4

Please wait while the Setup Wizard installs Oracle VM VirtualBox 6.0.4. This may take several minutes.

Status:



Version 6.0.4

< Back

Next >

Cancel



Click on new. Type kali linux






## Create Virtual Machine

### Name and operating system

Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.

Name: Kali Linux

Machine Folder:  C:\Users\Aarti\VirtualBox VMs

Type: Linux

Version: Linux 2.6 / 3.x / 4.x (64-bit)



Expert Mode

Next

Cancel

?

×

←

Create Virtual Machine


## Name and operating system

Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.

Name:

Kali Linux

Machine Folder:


 C:\Users\Aarti\VirtualBox VMs

▼

Type:

Linux

▼



Version:

Linux 2.6 / 3.x / 4.x (64-bit)

▼

Linux 2.2

Linux 2.4 (32-bit)

Linux 2.4 (64-bit)

Linux 2.6 / 3.x / 4.x (32-bit)

Linux 2.6 / 3.x / 4.x (64-bit)

Arch Linux (32-bit)

Arch Linux (64-bit)

Debian (32-bit)

Cancel

?

×

← Create Virtual Machine


## Name and operating system

Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.

Name:

Kali Linux

Machine Folder:

 C:\Users\Aarti\VirtualBox VMs

▼

Type:


Linux

▼

Version:

Debian (64-bit)

▼



Expert Mode

Next

Cancel

Choose Debian 64 bit

Memory more than 1 gb

VDI

?


×

← Create Virtual Hard Disk

File location and size

Please type the name of the new virtual hard disk file into the box below or click on the folder icon to select a different folder to create the file in.

Kali Linux



Select the size of the virtual hard disk in megabytes. This size is the limit on the amount of file data that a virtual machine will be able to store on the hard disk.

4.00 MB2.00 TB

31.76 GB

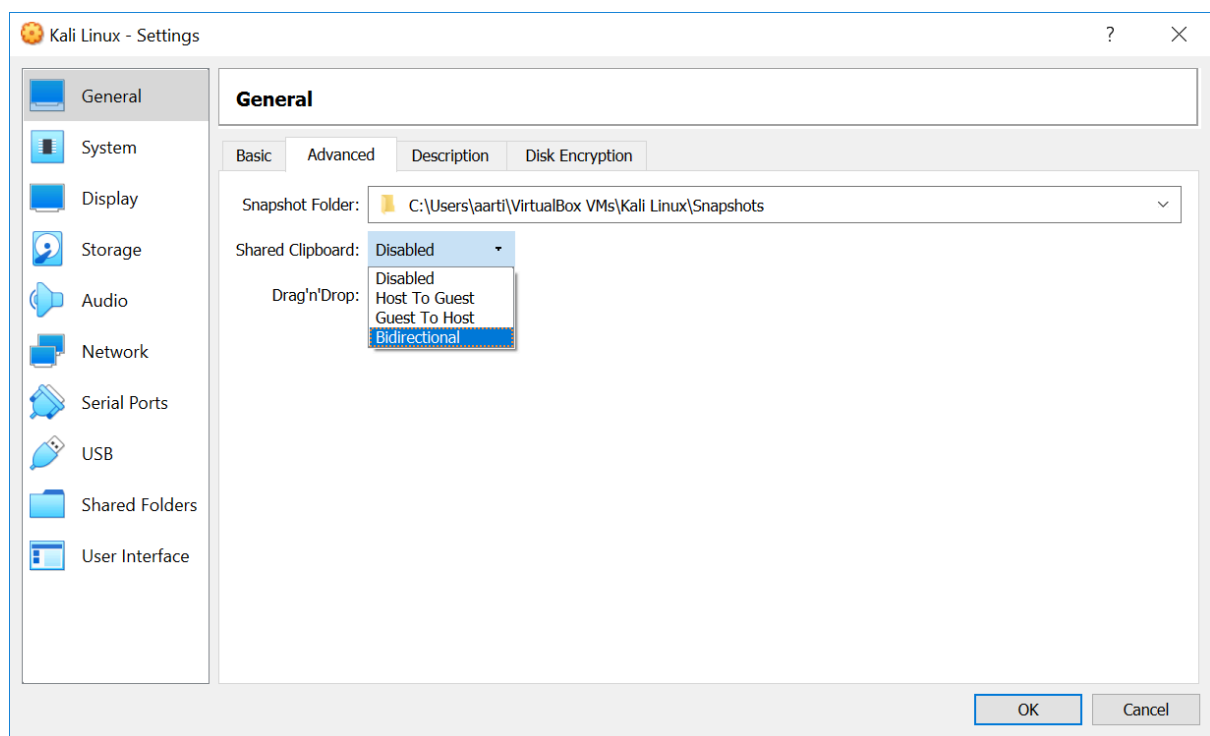
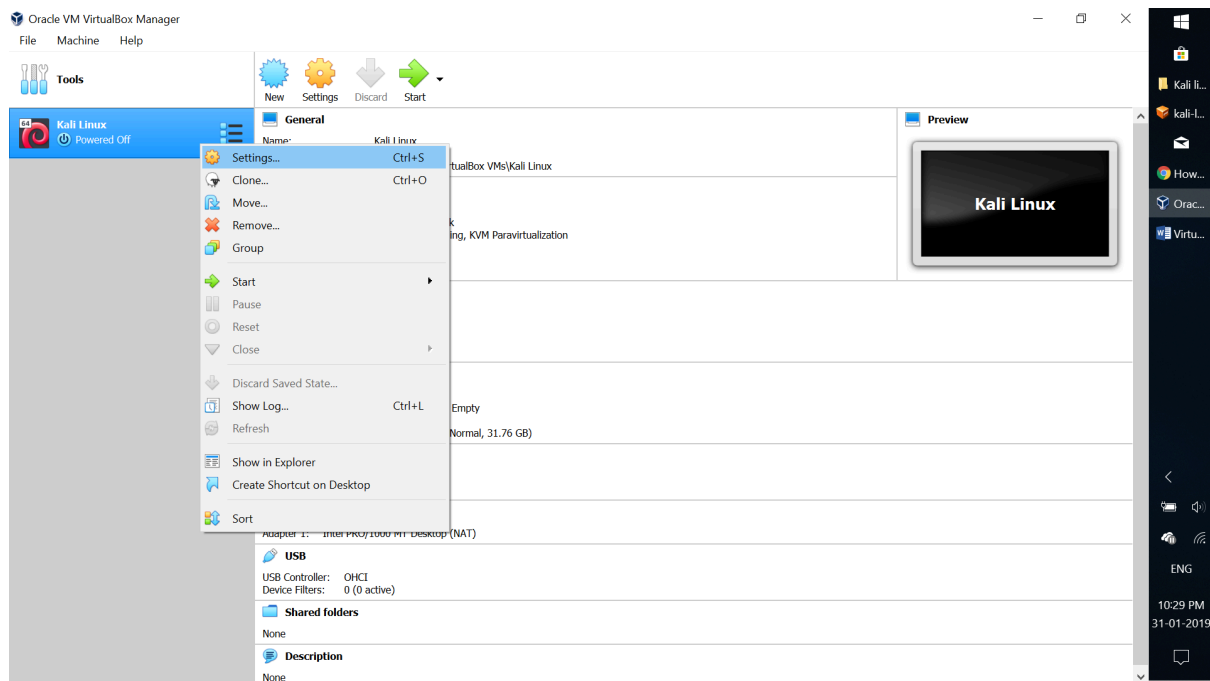
Create

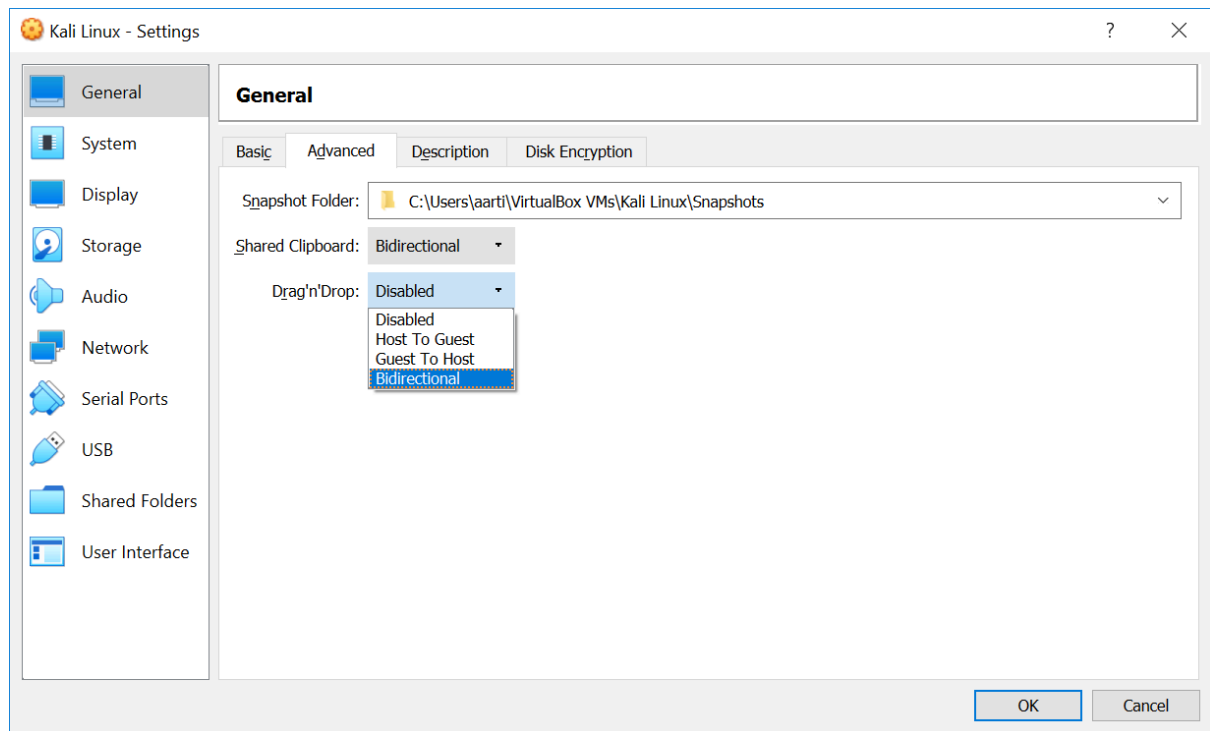
Cancel

Hd more than 30 gb

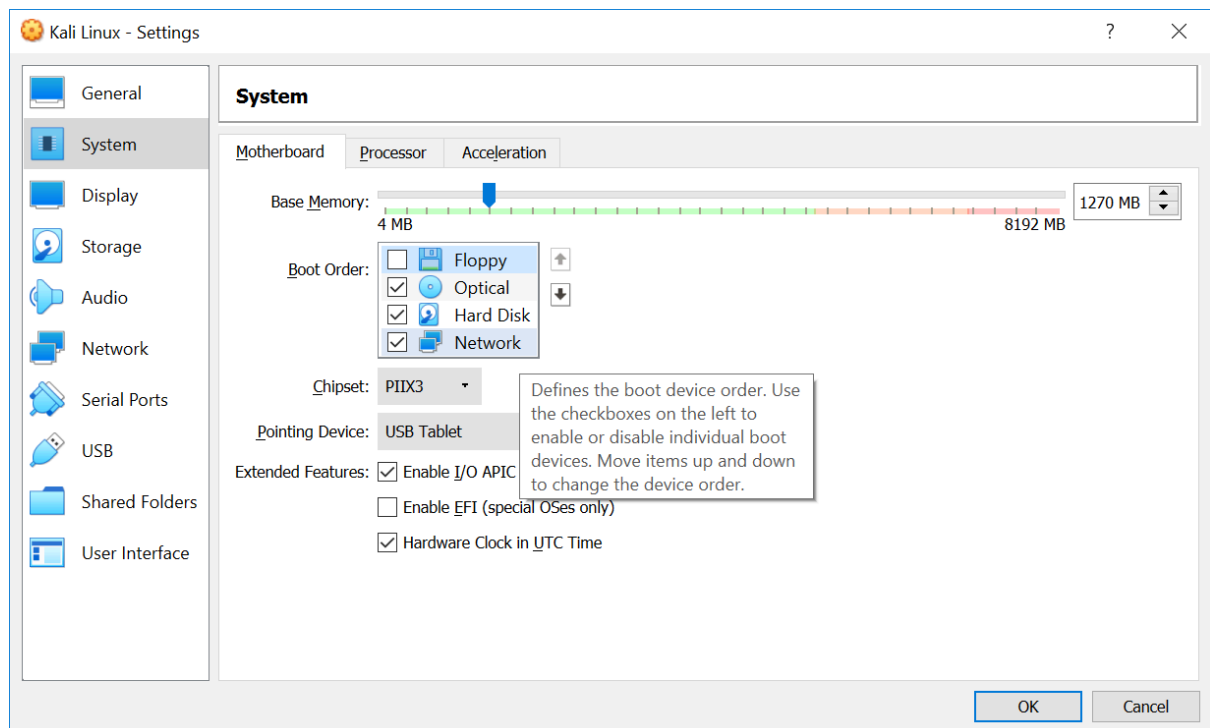
Done

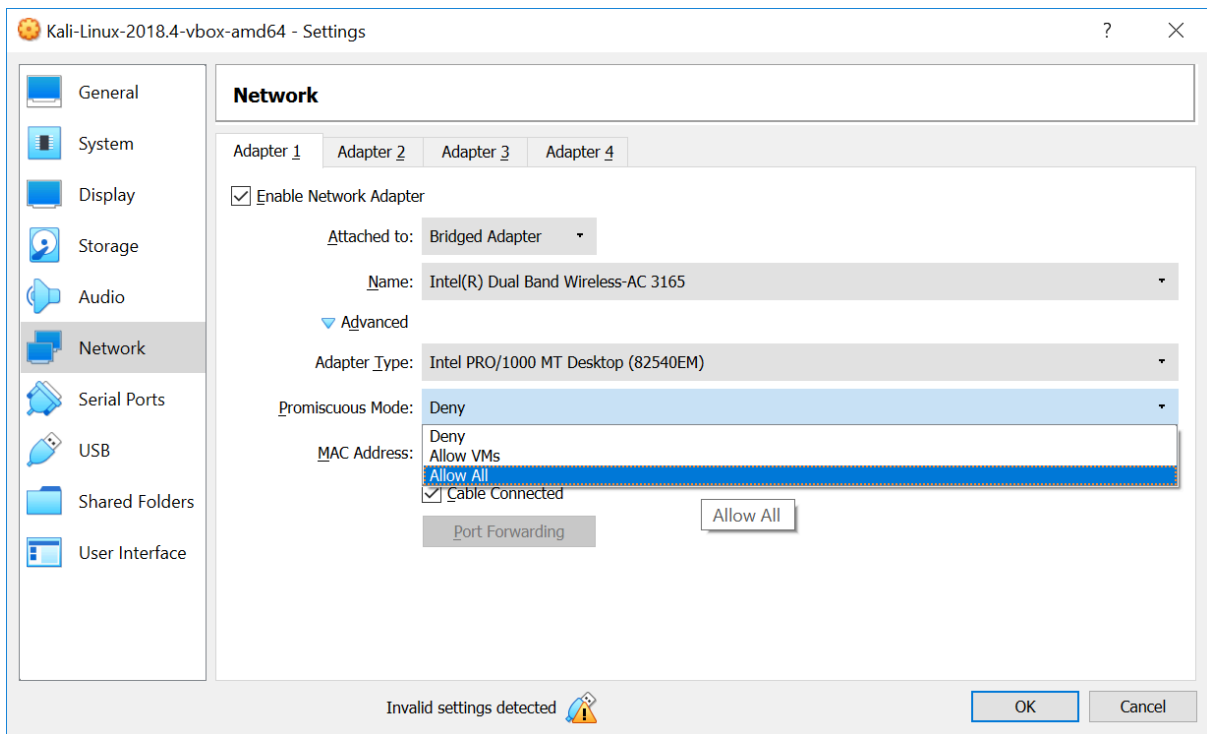
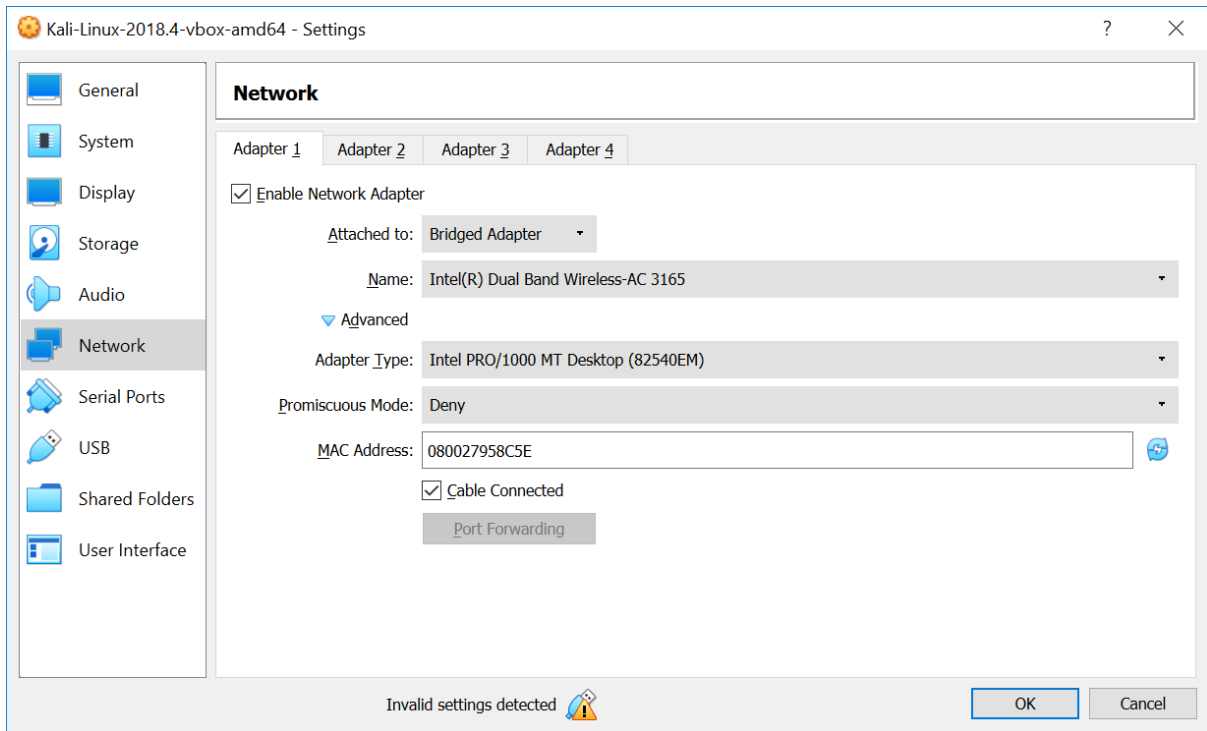
Right click on kali linux and go to settings

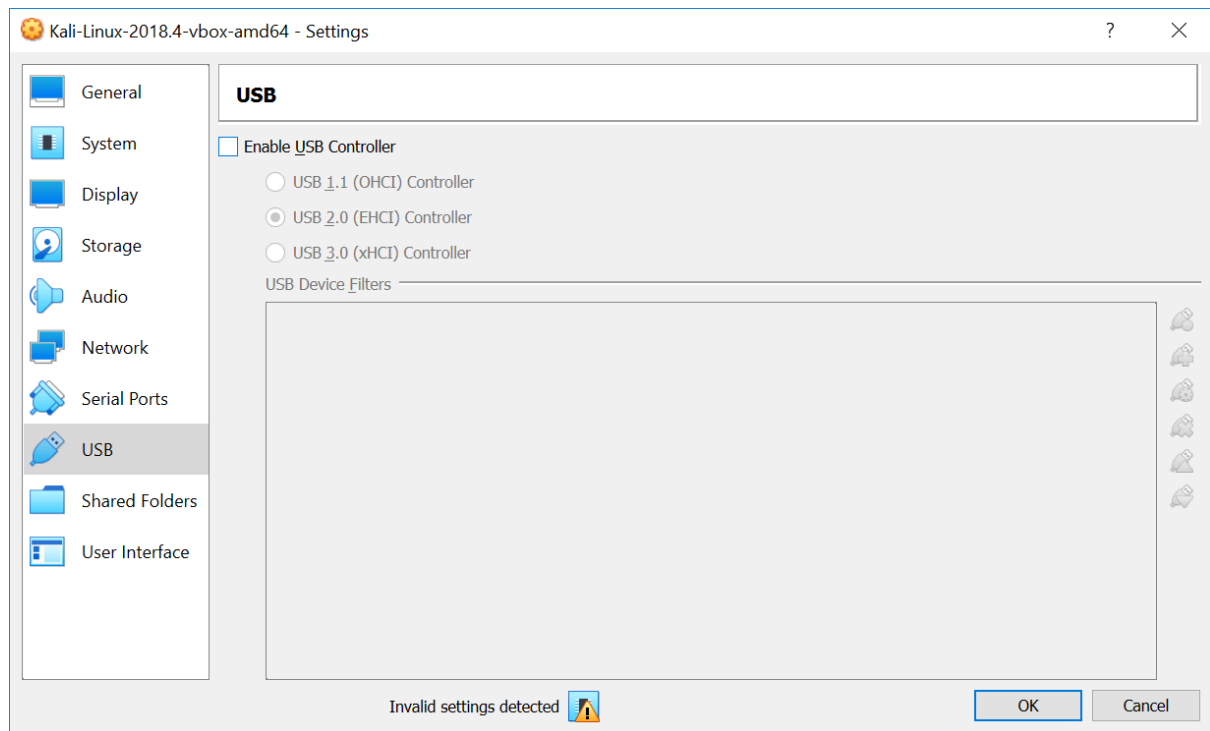




Click on system. Unchecked the floppy. Check network

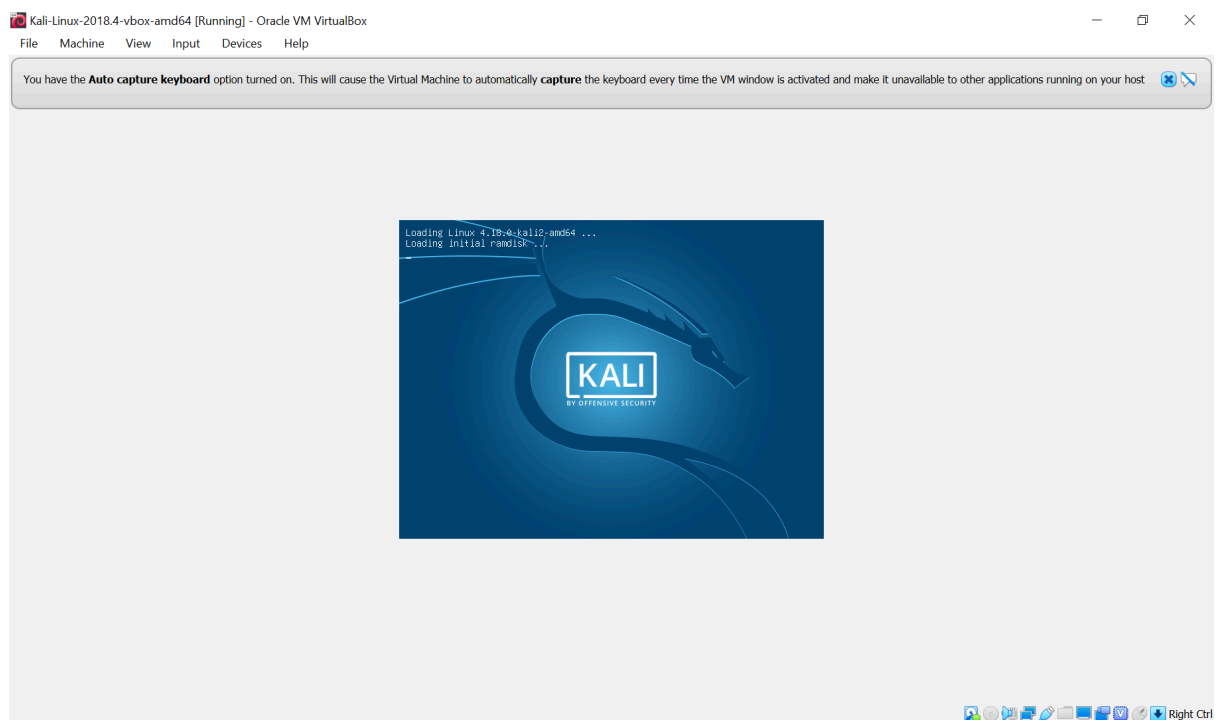






Click on ok

Click on start



Enter username: root

Password: toor