

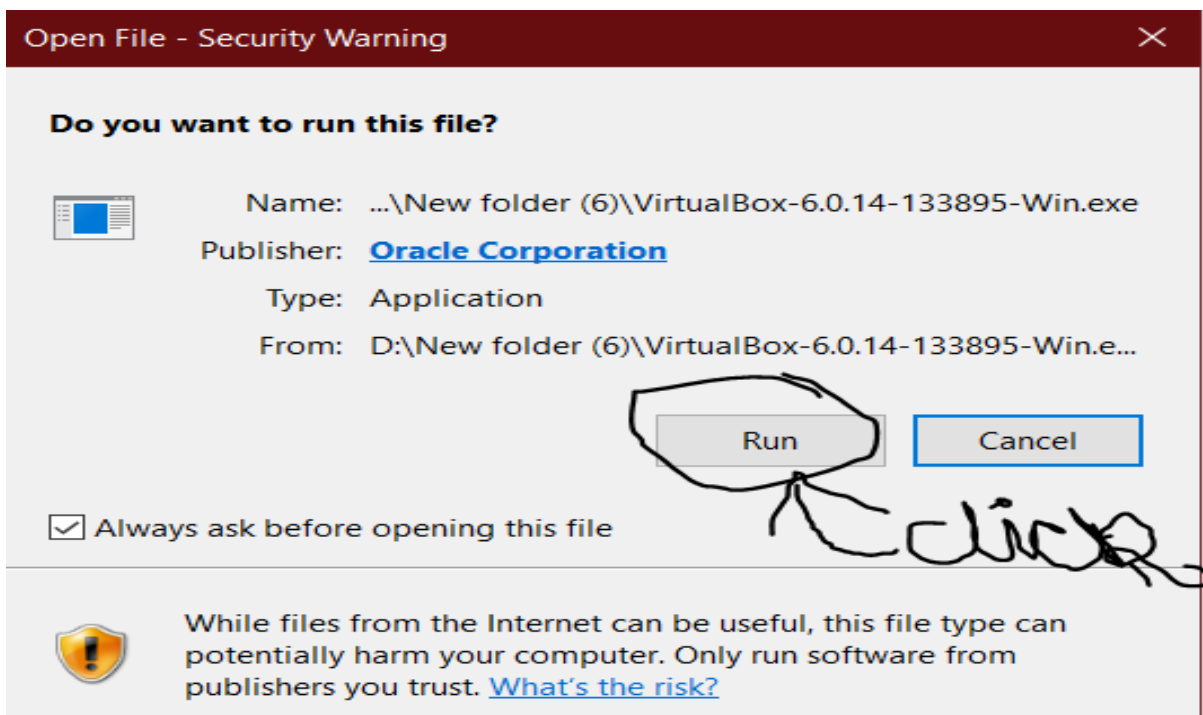
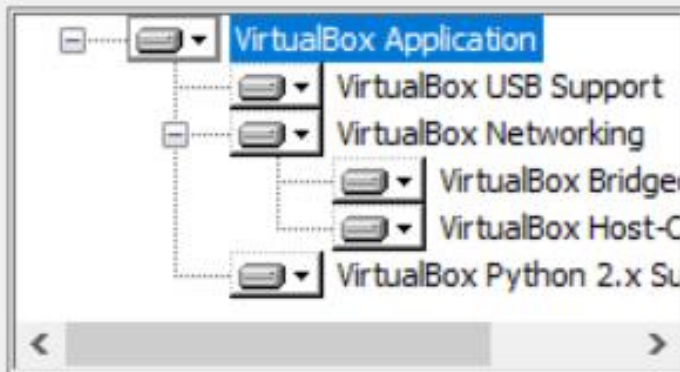
 Oracle_VM_VirtualBox_Extension_Pack-6...	28-12-2019 04:20 PM	VirtualBox Extensi...	22,618 KB
 VirtualBox-6.0.14-133895-Win	28-12-2019 04:12 PM	Application	1,66,466 KB
 workshop	12-03-2020 04:27 PM	Open Virtualizatio...	26,89,921 ...



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 6.0.14 application.

This feature requires 141KB on your hard drive. It has 3 of 3 subfeatures selected. The subfeatures require 0KB on your ...

Location: D:\vbox\

Browse

Version 6.0.14

Disk Usage

< Back

Next >

Cancel

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 6.0.14

< Back

Next >

Cancel



Warning: Network Interfaces

Installing the Oracle VM VirtualBox 6.0.14 Networking feature will reset your network connection and temporarily disconnect you from the network.

Proceed with installation now?

Version 6.0.14

Yes

No

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 6.0.14

< Back

Install

Cancel

If there's any pop ups just click on yes and allow access or next till end .

	Oracle_VM_VirtualBox_Extension_Pack-6....	28-12-2019 04:20 PM	VirtualBox Extensi...	22,618 KB
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	workshop	12-03-2020 04:27 PM	Open Virtualizatio...	26,89,921 ...

Oracle VM VirtualBox Manager

File Machine Help

Tools

New Settings Discard Start

General

Name: Redhat 8
Operating System: Red Hat (64-bit)
Settings File Location: D:\rhel 8 for docker\Redhat 8_

System

Base Memory: 2867 MB
Processors: 2
Boot Order: Hard Disk, Floppy, Optical
Acceleration: VT-x/AMD-V, Nested Paging, PAE/NX, KVM Paravirtualization

Display

Video Memory: 128 MB
Graphics Controller: VBoxSVGA
Remote Desktop: Disabled
Recording: Disabled

Storage

Controller: SATA
IDE Secondary Master: Redhat 8
Controller: SATA
SATA Port 0: Redhat 8

Audio

Adapter 1: Intel HD Audio

Network

Adapter 1: Intel E1000

USB

USB Controller: USB 2.0
Device Filters: 0 (0 active)

Shared folders

None

Description

None

Preview

Redhat 8

VirtualBox - Question

An newer version of the extension pack is already installed, would you like to downgrade?

Extension packs complement the functionality of VirtualBox and can contain system level software that could be potentially harmful to your system. Please review the description below and only proceed if you have obtained the extension pack from a trusted source.

Name: Oracle VM VirtualBox Extension Pack
New Version: 6.0.14r133895
Current Version: 6.0.18r136238
Description: USB 2.0 and USB 3.0 Host Controller, Host Webcam, VirtualBox RDP, PXE ROM, Disk Encryption, NVMe.

Install Cancel

Oracle_VM_VirtualBox_Extension_Pack-6....	28-12-2019 04:20 PM	VirtualBox Extensi...	22,618 KB
VirtualBox-6.0.14-133895-Win	28-12-2019 04:12 PM	Application	1,66,466 KB
workshop	12-03-2020 04:27 PM	Open Virtualizatio...	26,89,921 ...

↑ double click

Oracle VM VirtualBox Manager

File Machine Help

Tools

New Settings Discard Start

Redhat 8
Powered Off

General
Name: Redhat 8
Operating System: Red Hat (64-bit)

Preview

Redhat 8

Import Virtual Appliance

Appliance settings

These are the virtual machines contained in the appliance and the suggested settings of the imported VirtualBox machines. You can change many of the properties shown by double-clicking on the items and disable others using the check boxes below.

Virtual System 1	
Name	Redhat 8 1
Guest OS Type	Red Hat (64-bit)
CPU	2
RAM	8192 MB
DVD	<input checked="" type="checkbox"/>
USB Controller	<input checked="" type="checkbox"/>
Sound Card	<input checked="" type="checkbox"/> ICH AC97
Network Adapter	<input checked="" type="checkbox"/> Intel PRO/1000 MT Desktop (82540EM)
Storage Controller (IDE)	PIIX4

You can modify the base folder which will host all the virtual machines. Home folders can also be individually (per virtual machine) modified.

C:\Users\chand\VirtualBox VMs

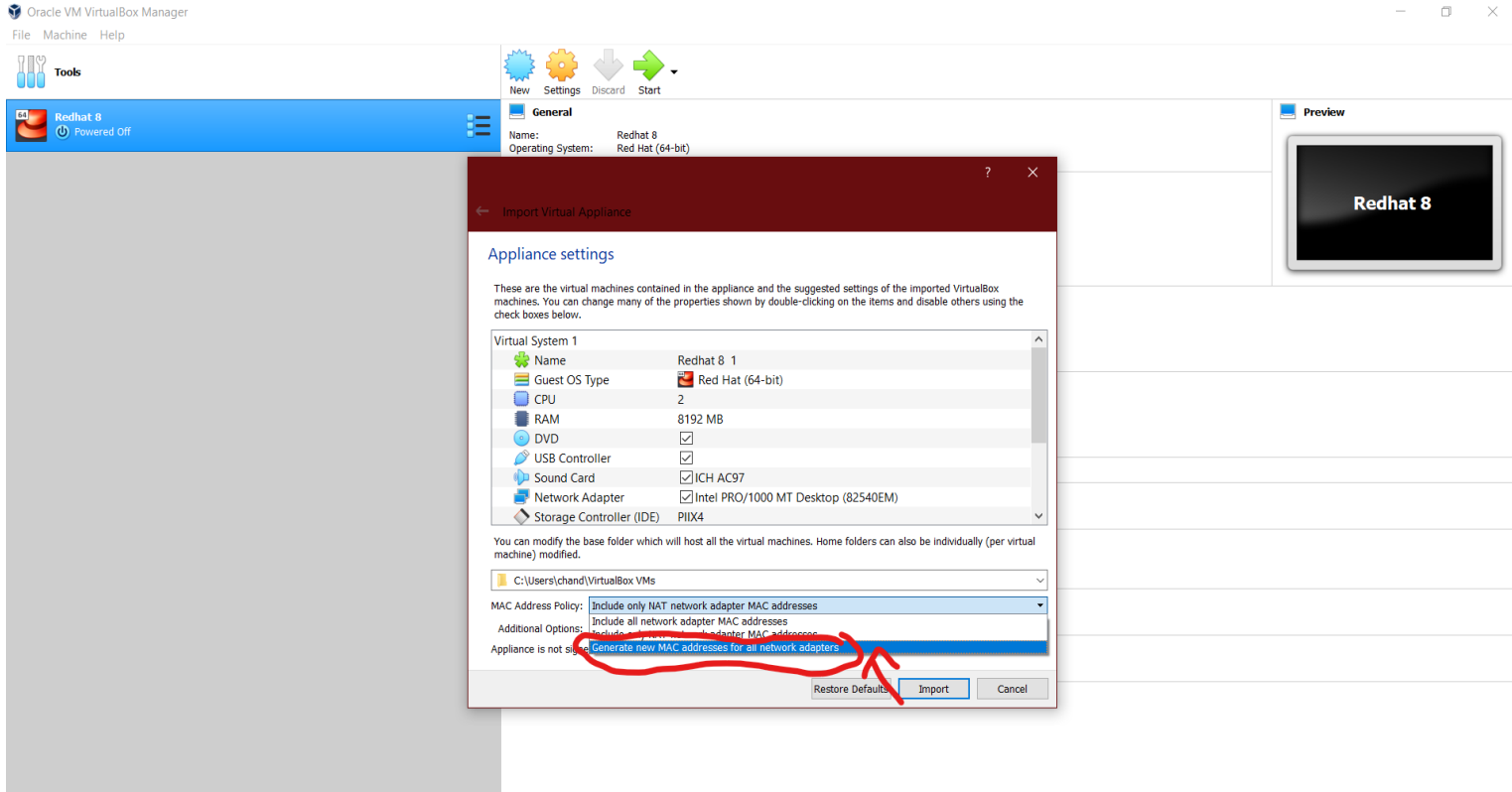
MAC Address Policy: Include only NAT network adapter MAC addresses

Additional Options: ☒ Import hard drives as VDI

Appliance is not signed

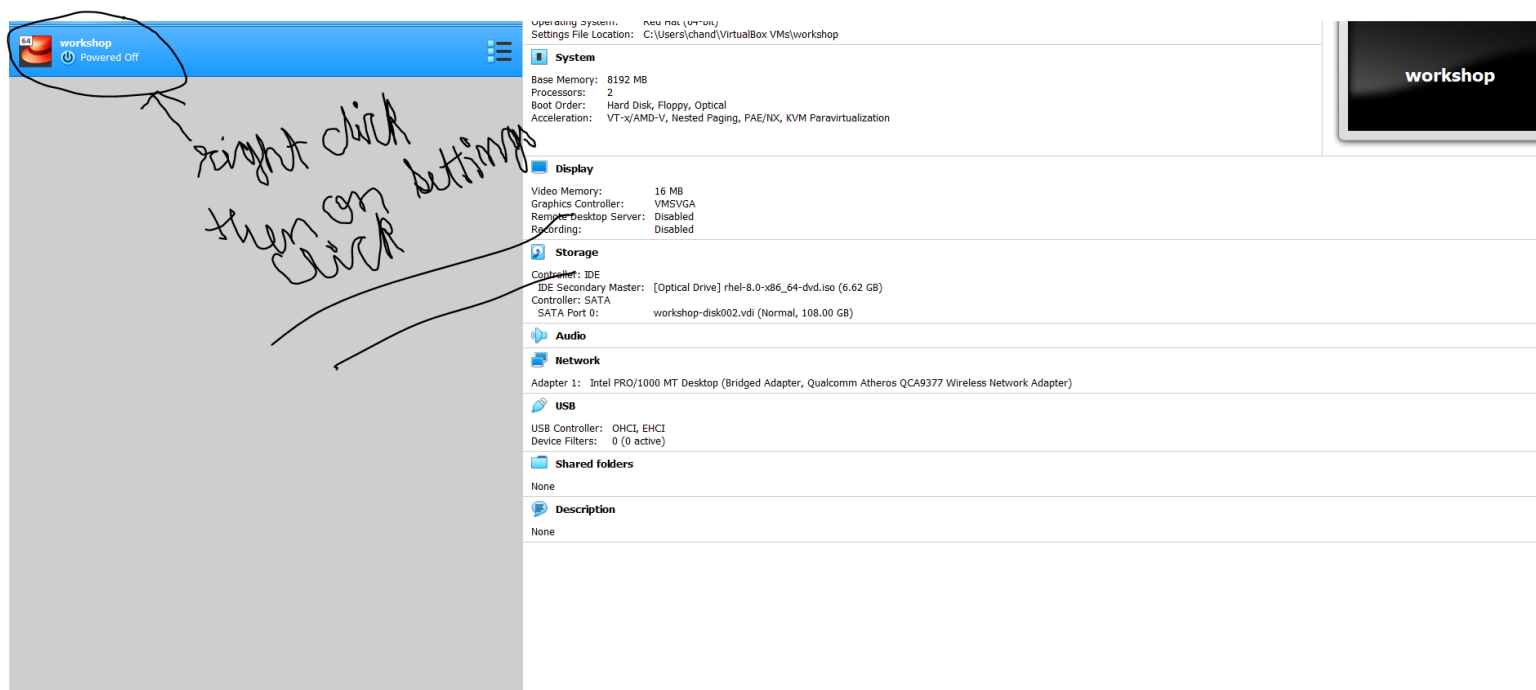
Restore Defaults Import Cancel

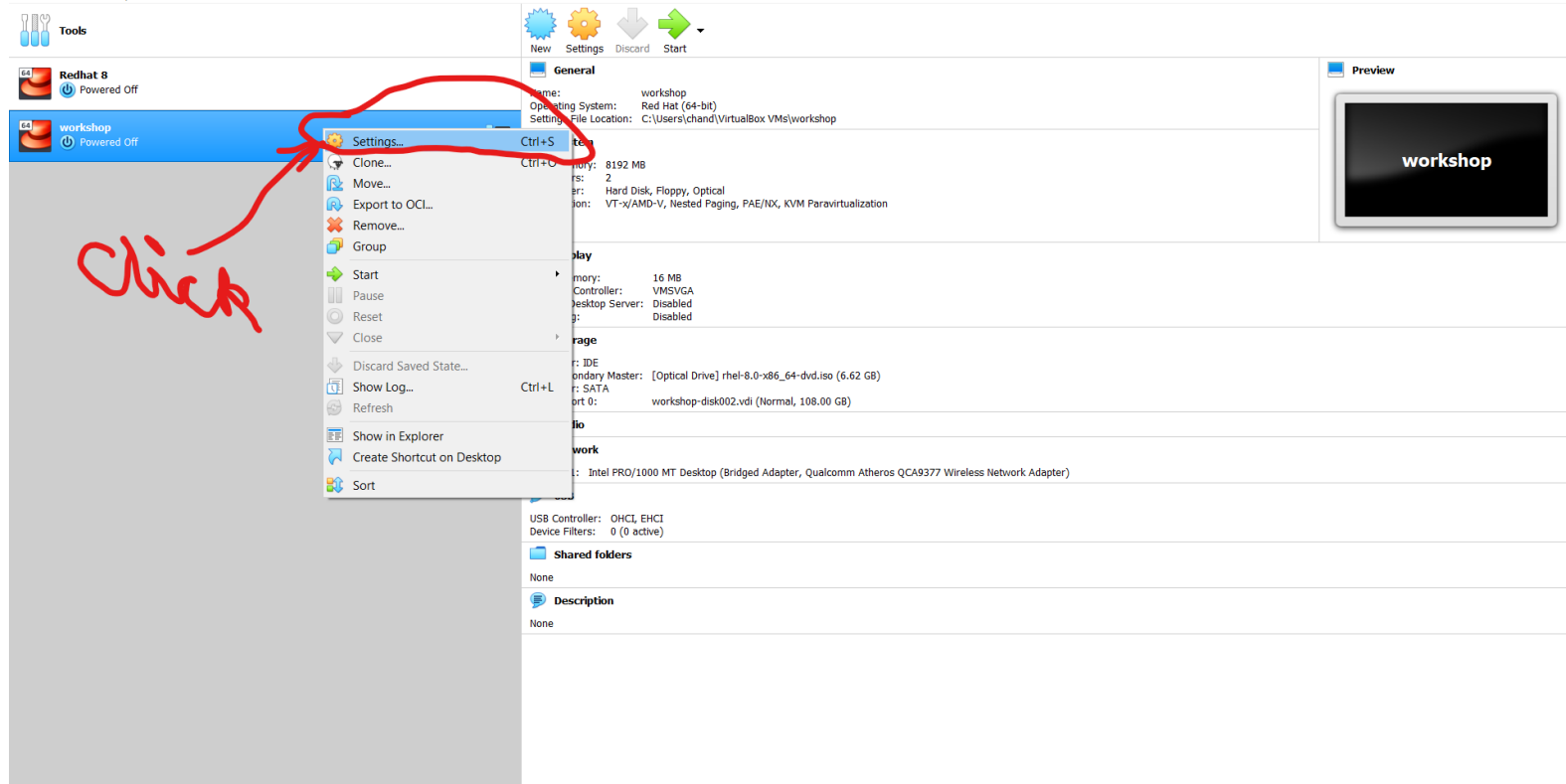
click



Click on the generate new mac address for all network adapters.

Then click on import and wait till the file got imported.





Tools

New Settings Discard Start

General

Name: workshop

Operating System: Red Hat (64-bit)

Setting File Location: C:\Users\chand\VirtualBox VMs\workshop

Size: 8192 MB

Hard Disk: 2

Hard Disk, Floppy, Optical

VT-x/AMD-V, Nested Paging, PAE/NX, KVM Paravirtualization

Start

Pause

Reset

Close

Discard Saved State...

Show Log... Ctrl+L

Refresh

Show in Explorer

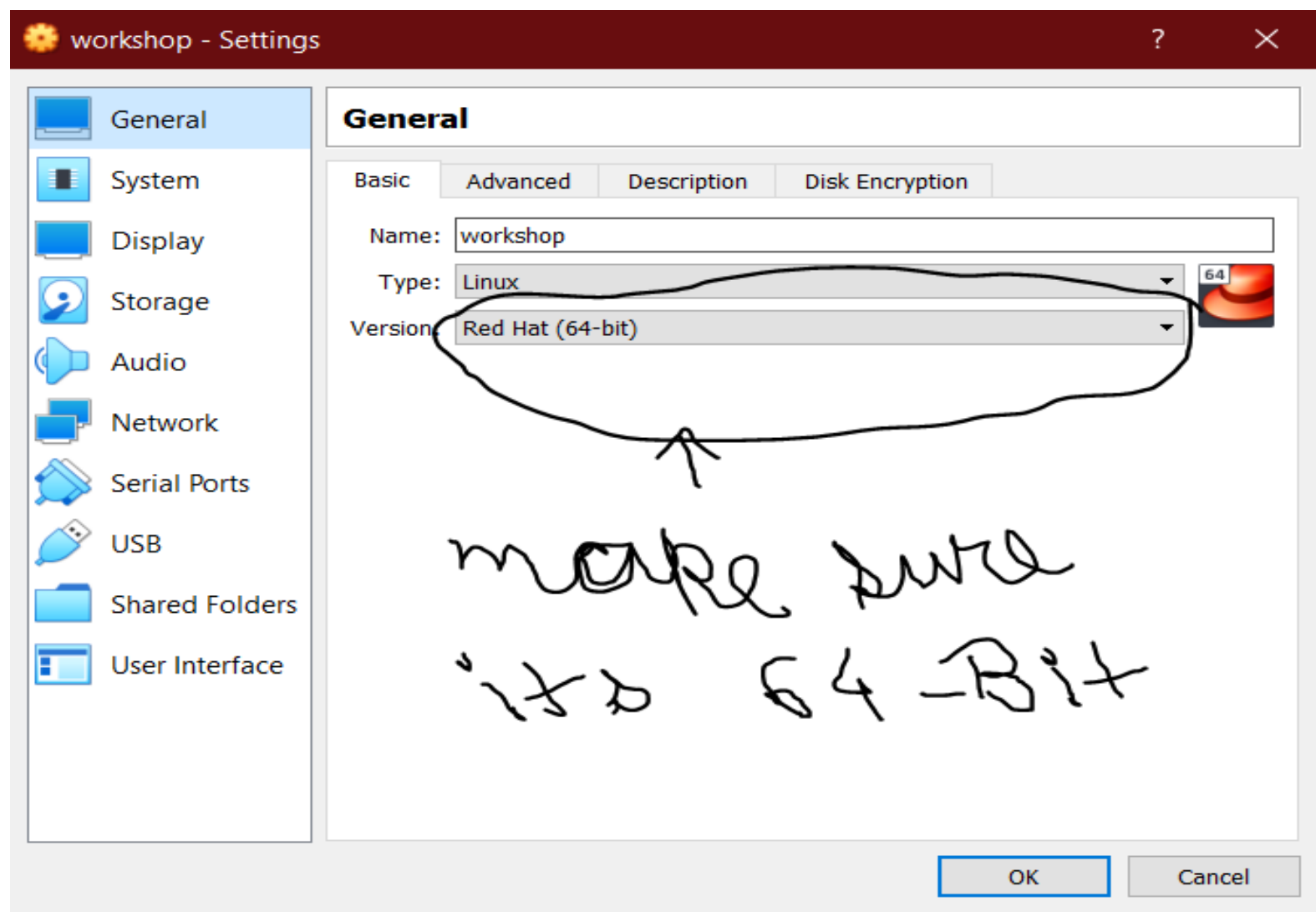
Create Shortcut on Desktop

Sort

Preview

workshop

Click



workshop - Settings

General

System

Display

Storage

Audio

Network

Serial Ports

USB

Shared Folders

User Interface

General

Basic Advanced Description Disk Encryption

Name: workshop

Type: Linux

Version: Red Hat (64-bit)

make sure
it's 64-bit

OK Cancel

- General
- System
- Display
- Storage
- Audio
- Network**
- Serial Ports
- USB
- Shared Folders
- User Interface

Network

Adapter 1

Adapter 2

Adapter 3

Adapter 4

☒ Enable Network Adapter

Attached to: Not attached

Name:

▶ Advanced

click on it

OK

Cancel

- General
- System
- Display
- Storage
- Audio
- Network**
- Serial Ports
- USB
- Shared Folders
- User Interface

Network

Adapter 1

Adapter 2

Adapter 3

Adapter 4

☒ Enable Network Adapter

Attached to: Not attached

Name:

▶ Advanced

Not attached

NAT

NAT Network

Bridged Adapter

Internal Network

Host-only Ad

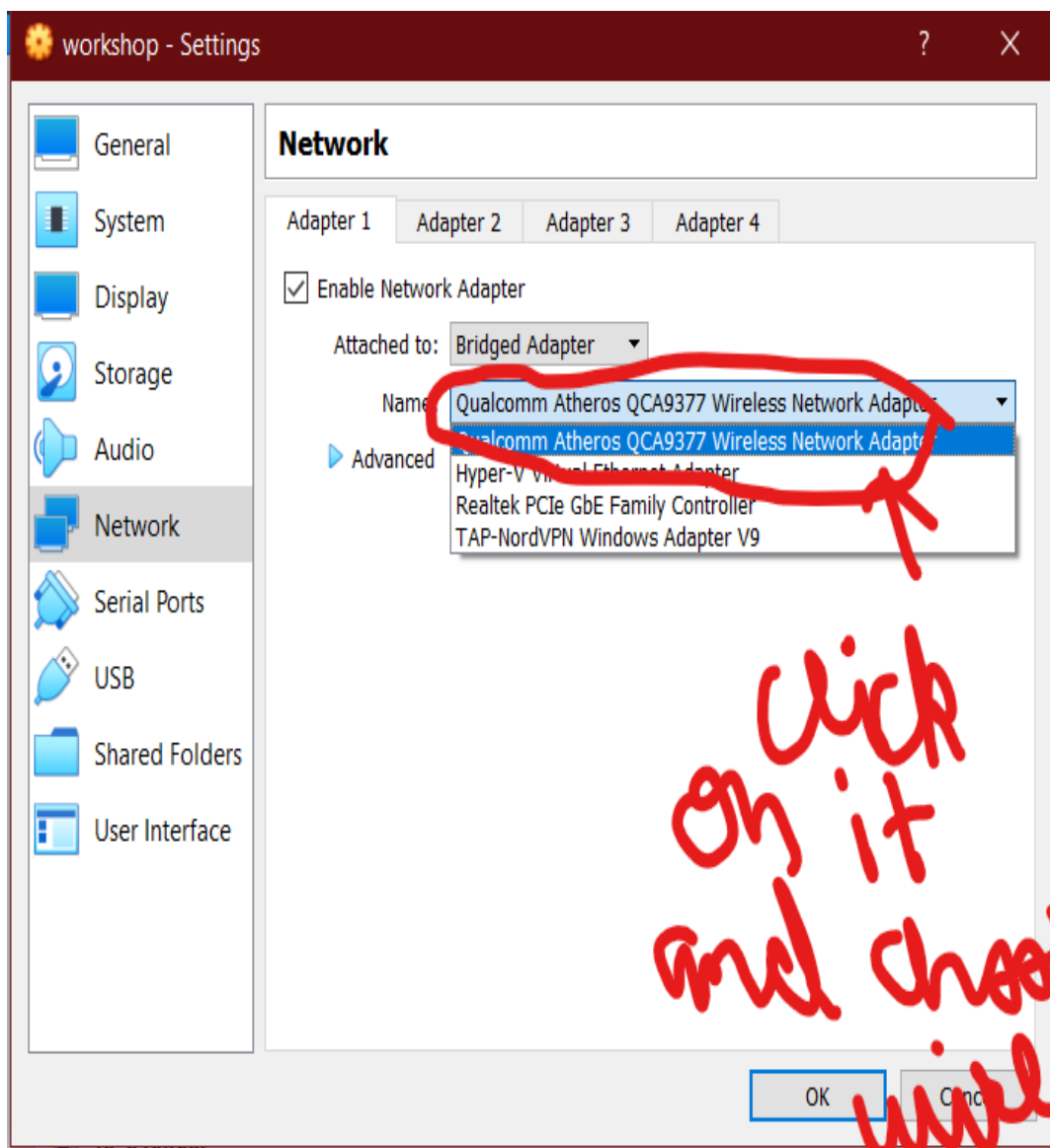
Generic Driver

Bridged Adapter

click on it

OK

Cancel



After that click ok and then double click vm.