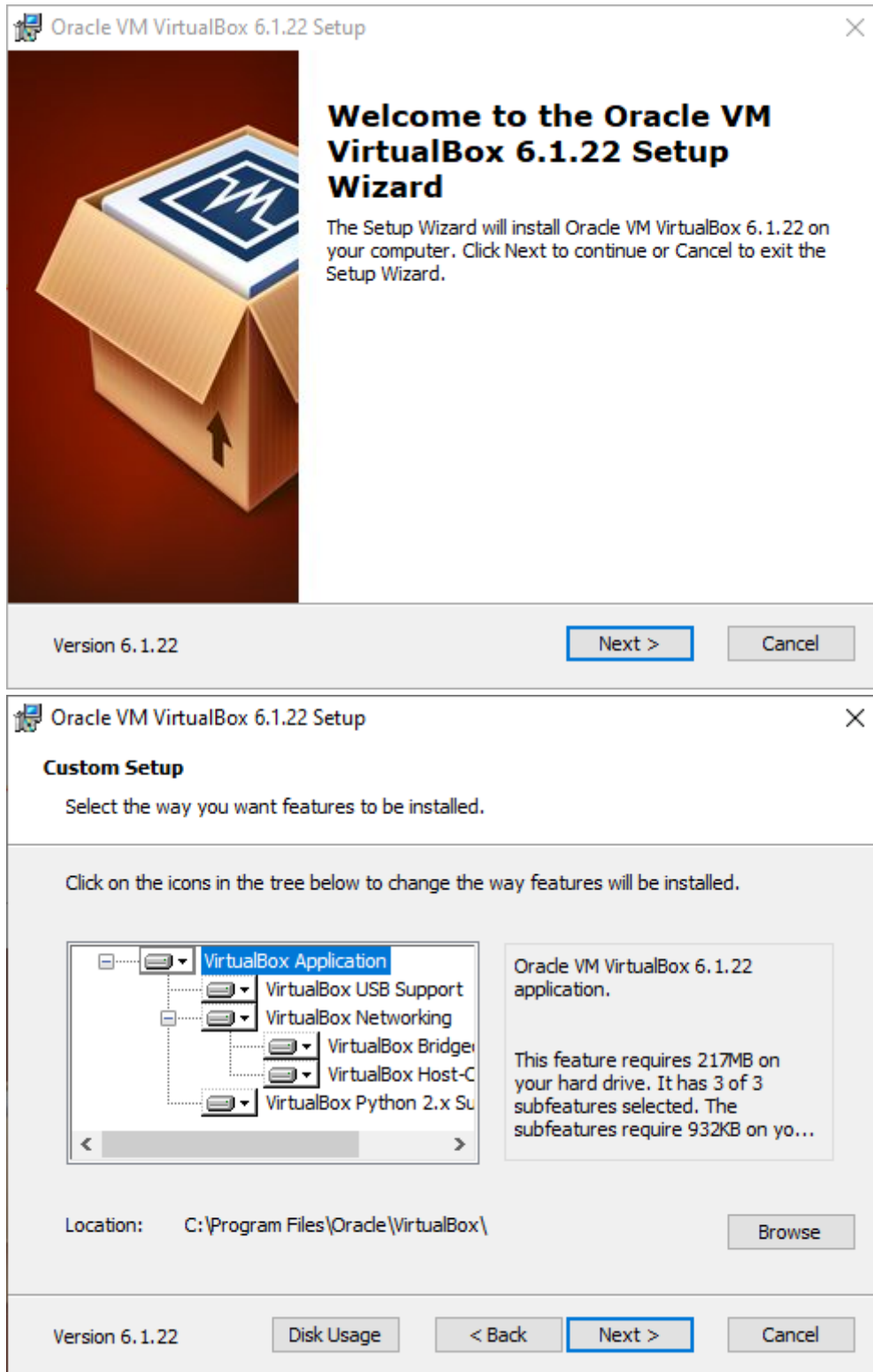
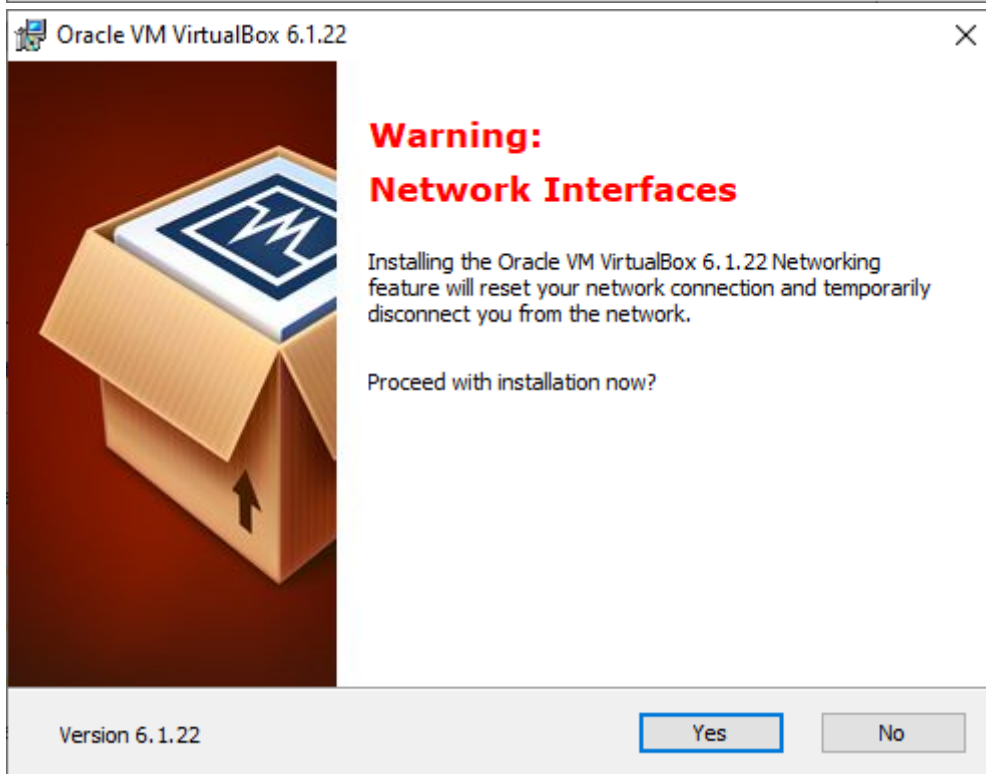
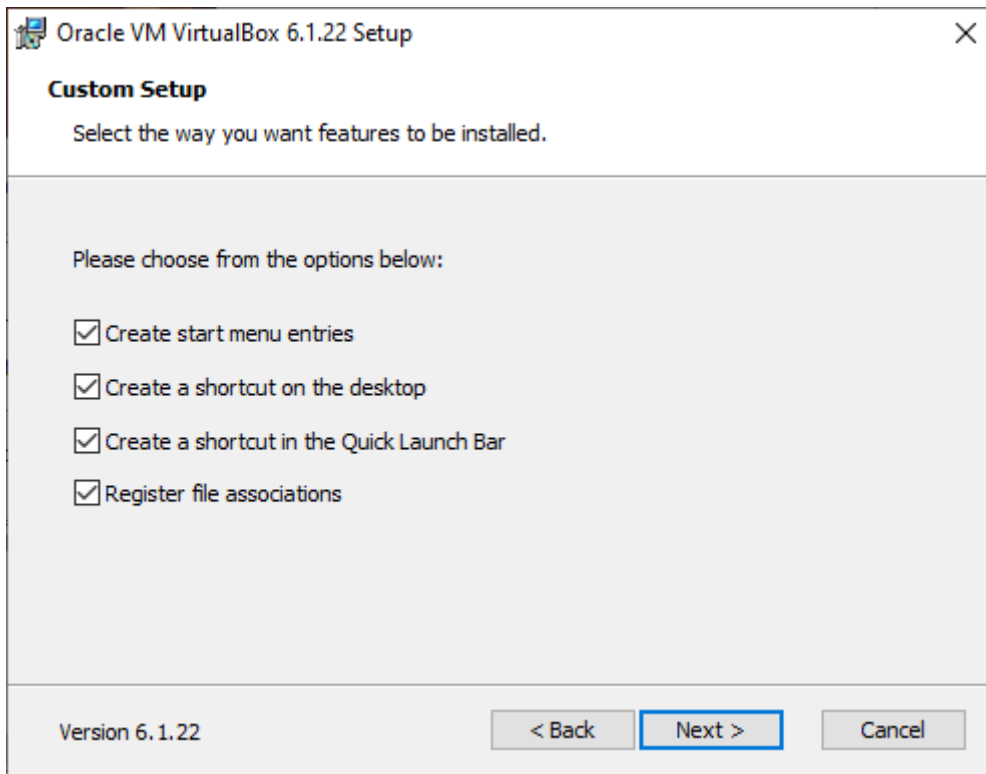


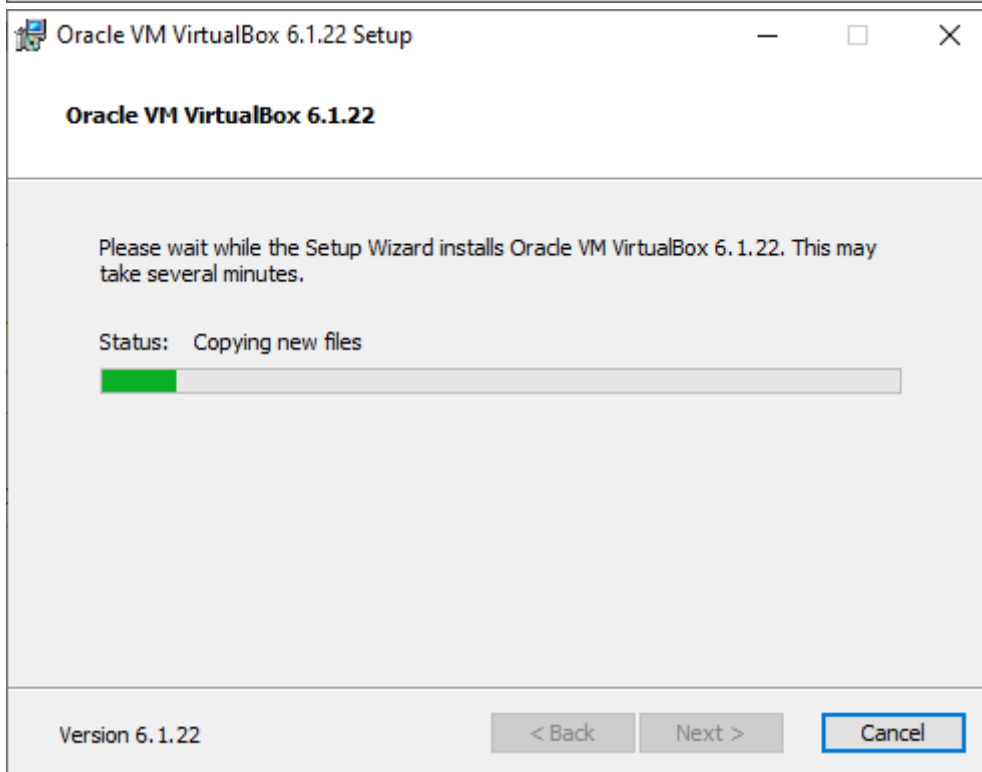
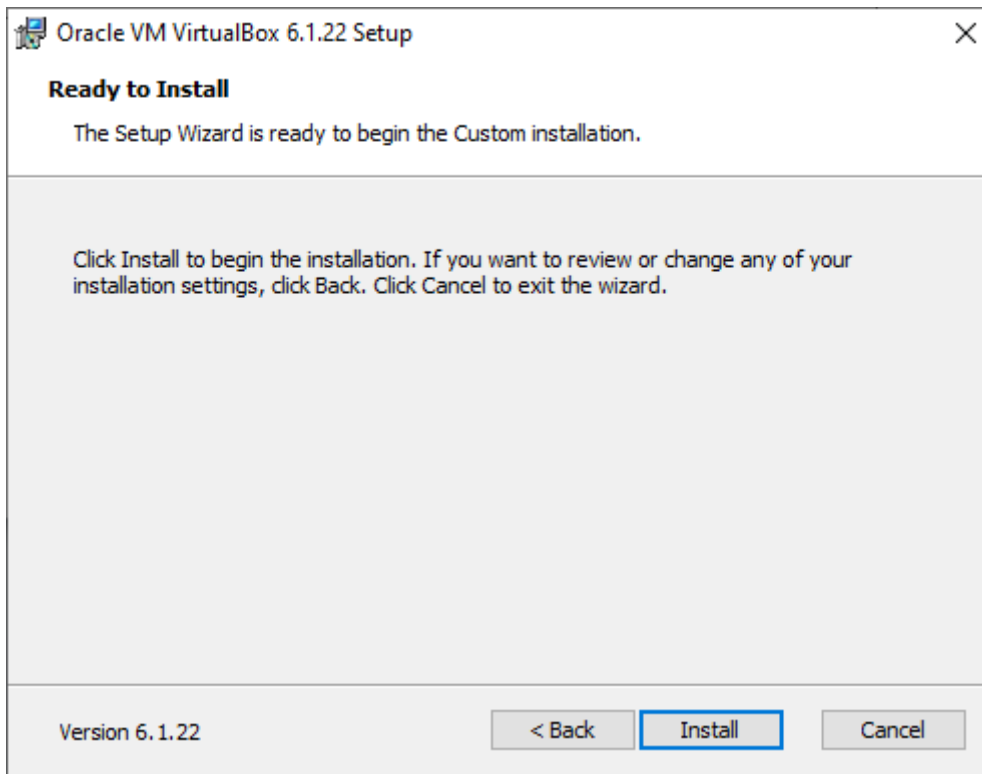
EXERCISE : 3

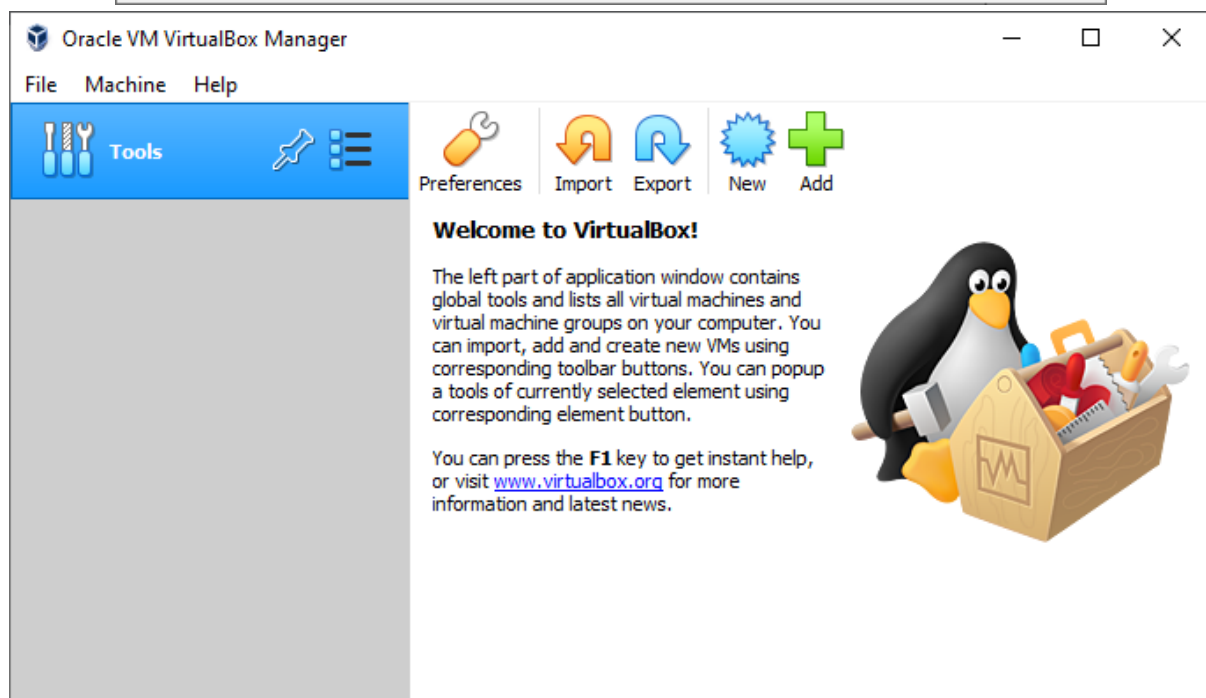
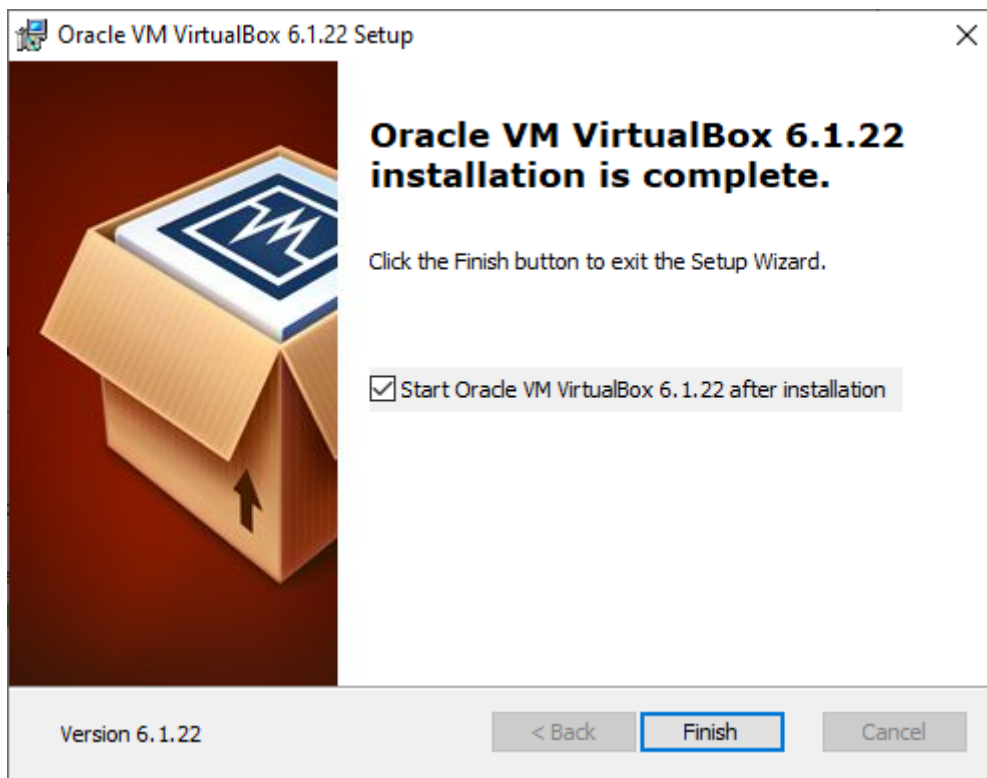
Installing Guest OS on Virtual machine

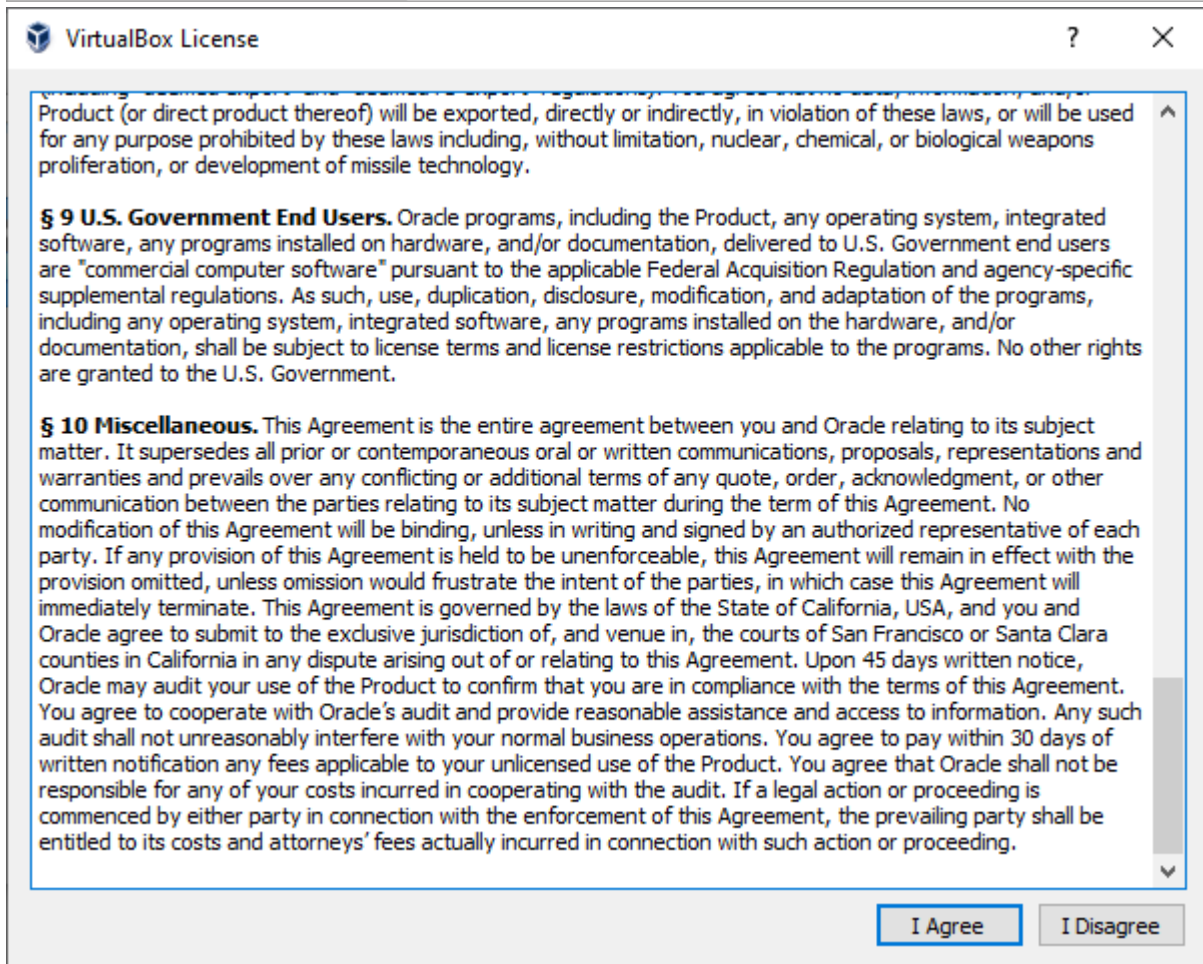
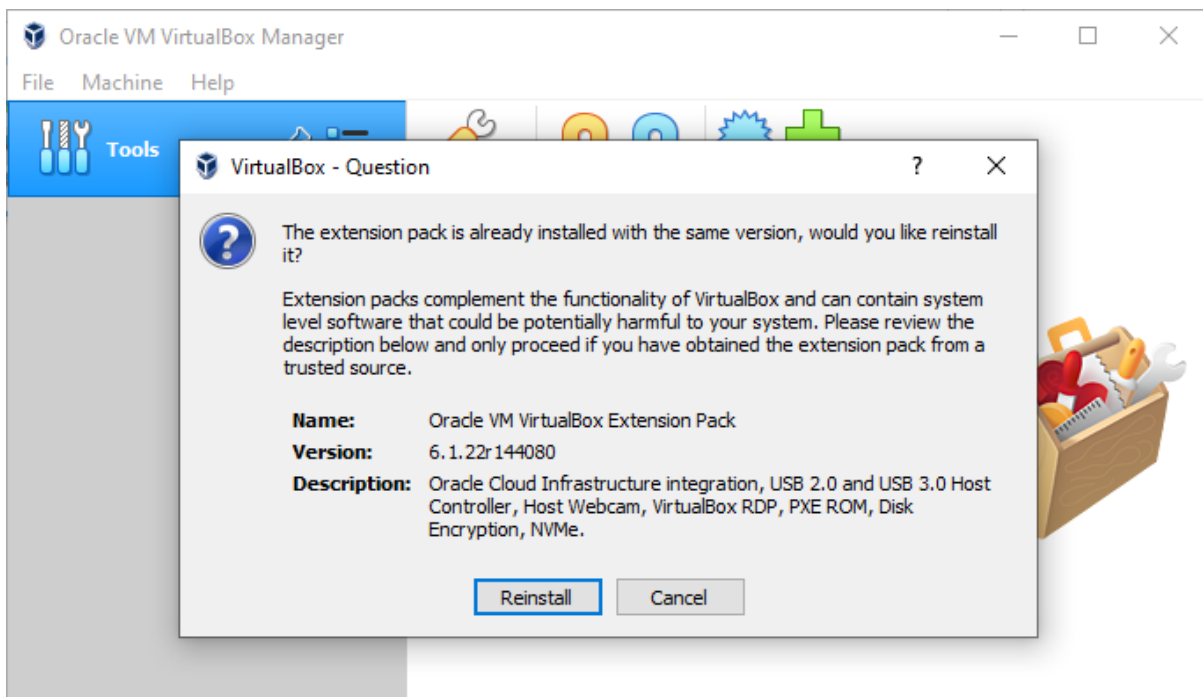
Screenshots:

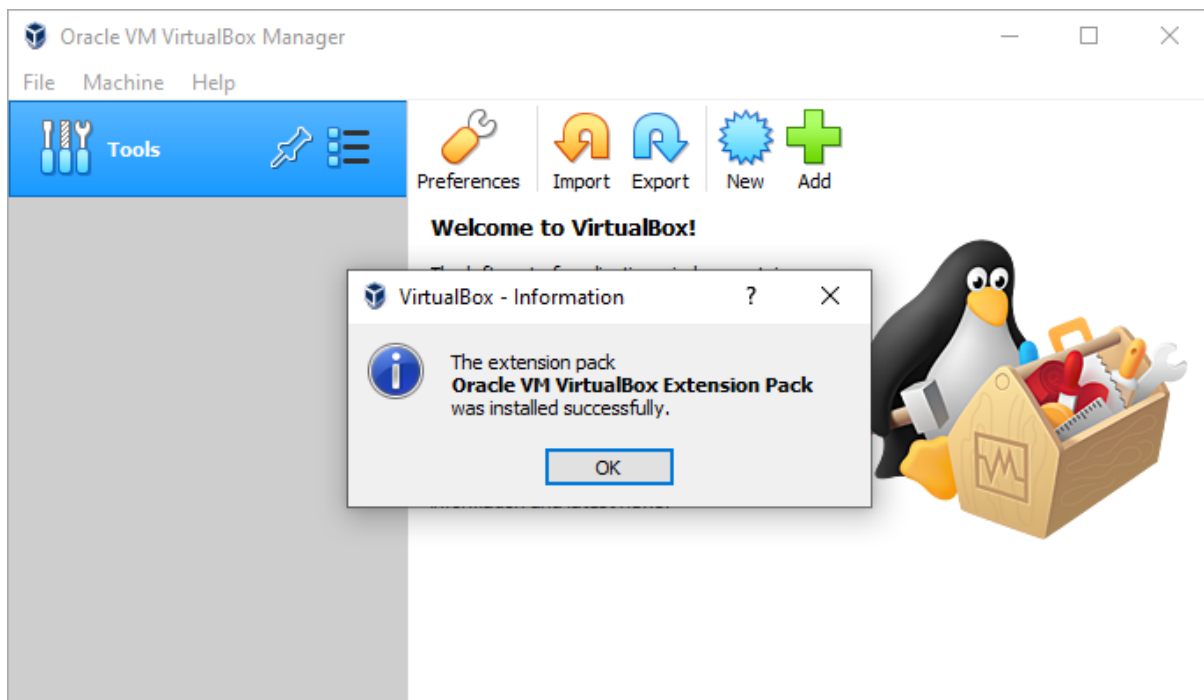












← Import Virtual Appliance

Appliance to import

Please choose the source to import appliance from. This can be a local file system to import OVF archive or one of known cloud service providers to import cloud VM from.

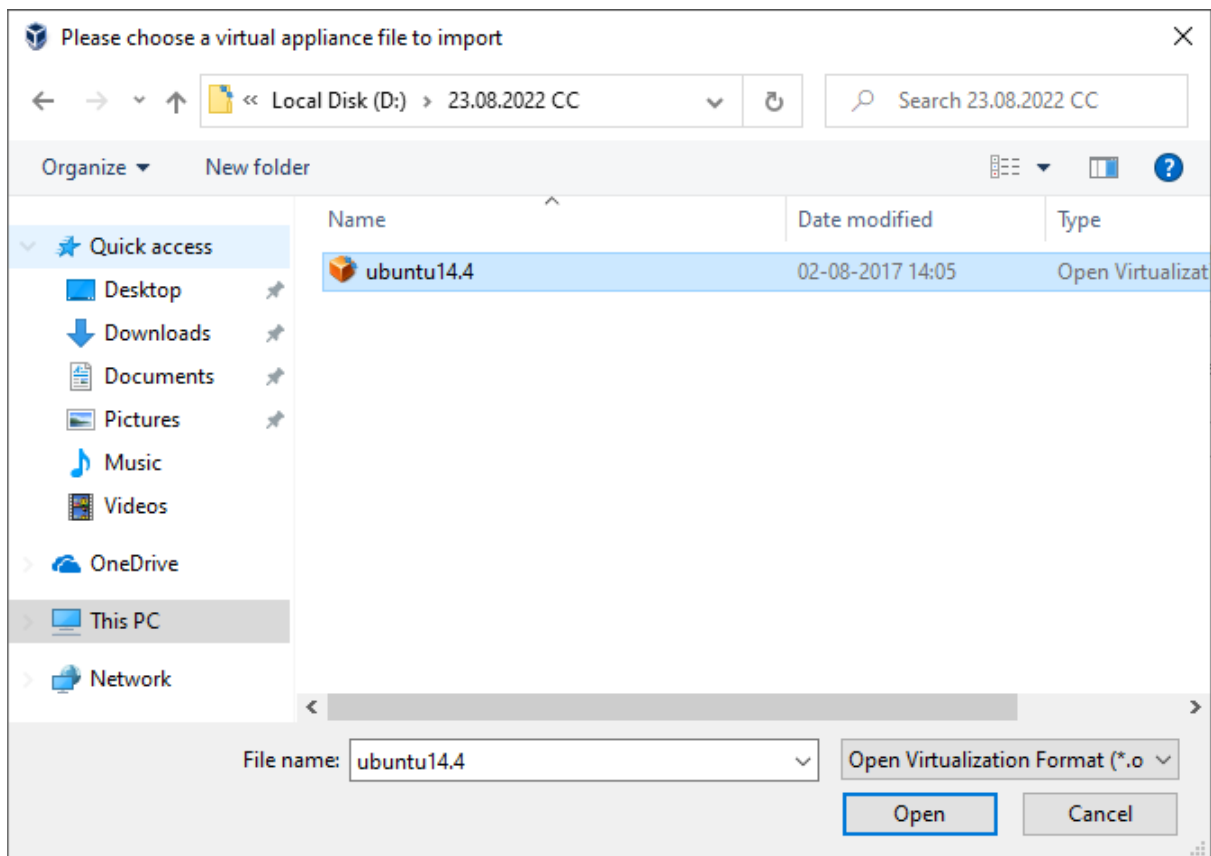
Source:

Please choose a file to import the virtual appliance from. VirtualBox currently supports importing appliances saved in the Open Virtualization Format (OVF). To continue, select the file to import below.

File: 

Active
Go to Si





← 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	14.4
Guest OS Type	Ubuntu (64-bit)
CPU	1
RAM	2048 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
Storage Controller (IDE)	PIIX4
Storage Controller (SATA)	AHCI
Virtual Disk Image	14.4-disk001.vmdk
Base Folder	C:\Users\19uite019\VirtualBox VMs
Primary Group	/

Machine Base Folder: C:\Users\19uite019\VirtualBox VMs

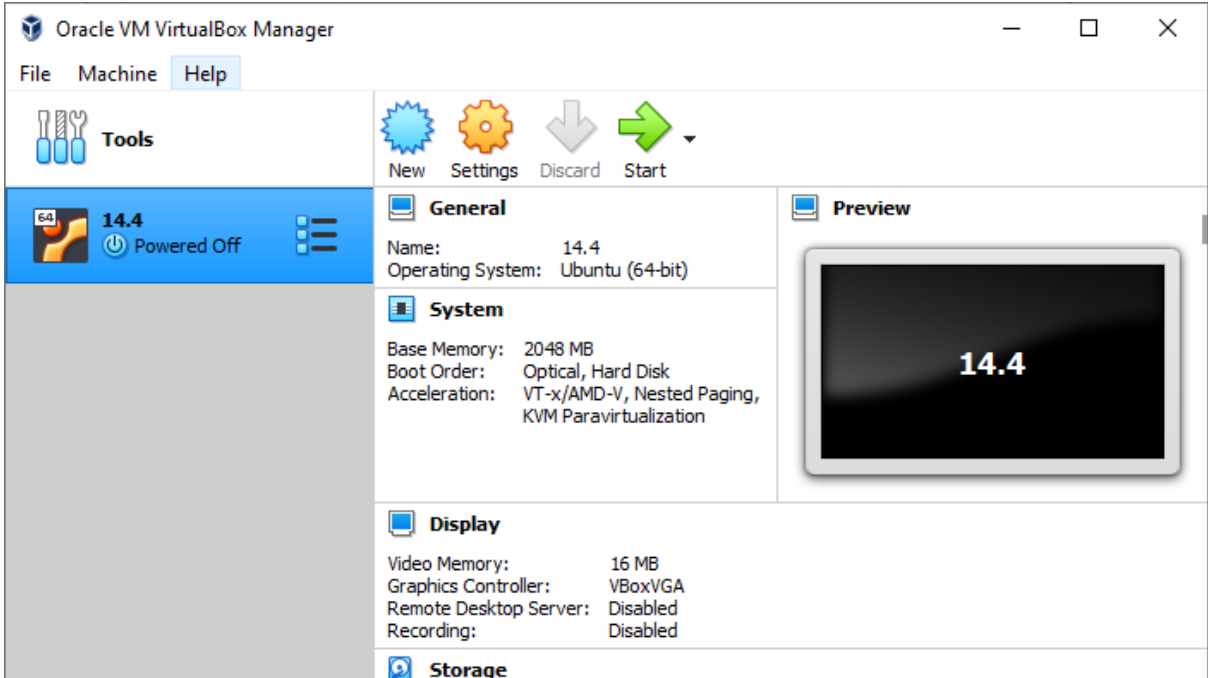
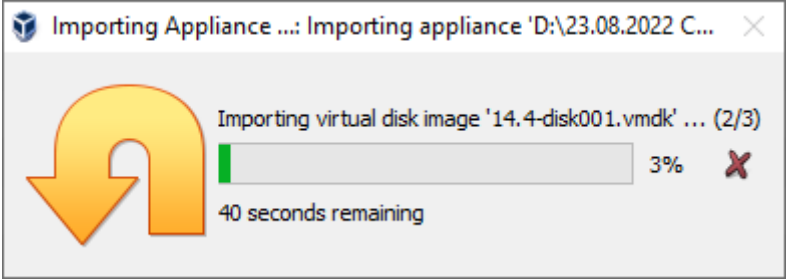
MAC Address Policy: Include only NAT network adapter MAC addresses

Additional Options: ☒ Import hard drives as VDI

Appliance is not signed

Active
Go to Settings





14.4 [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help



