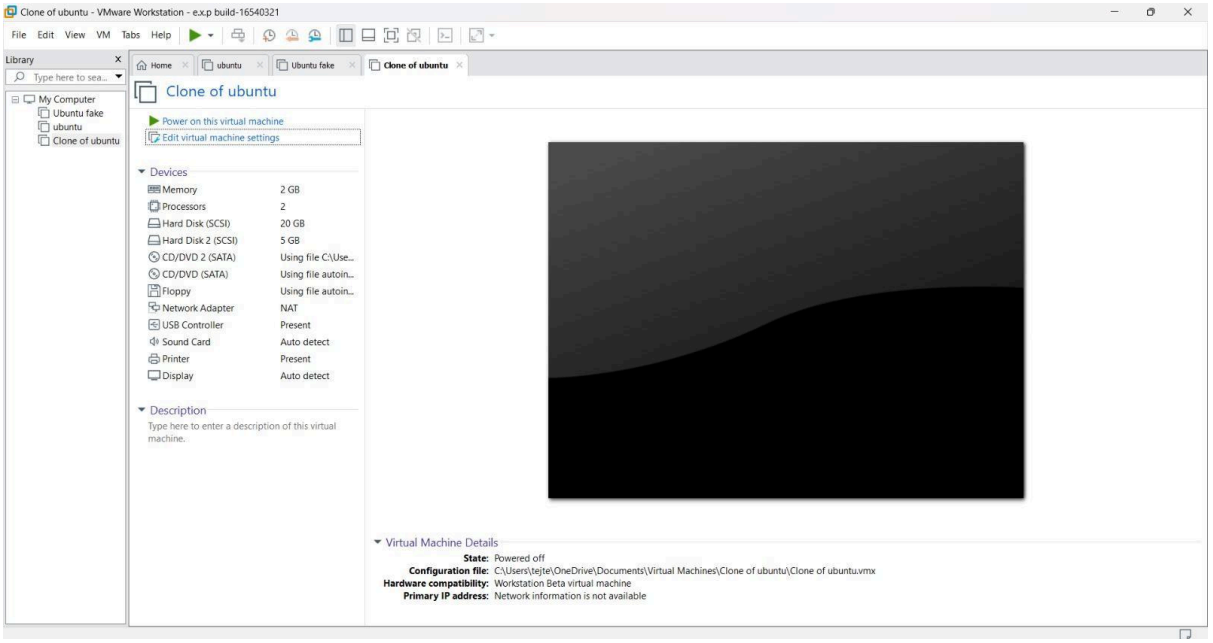
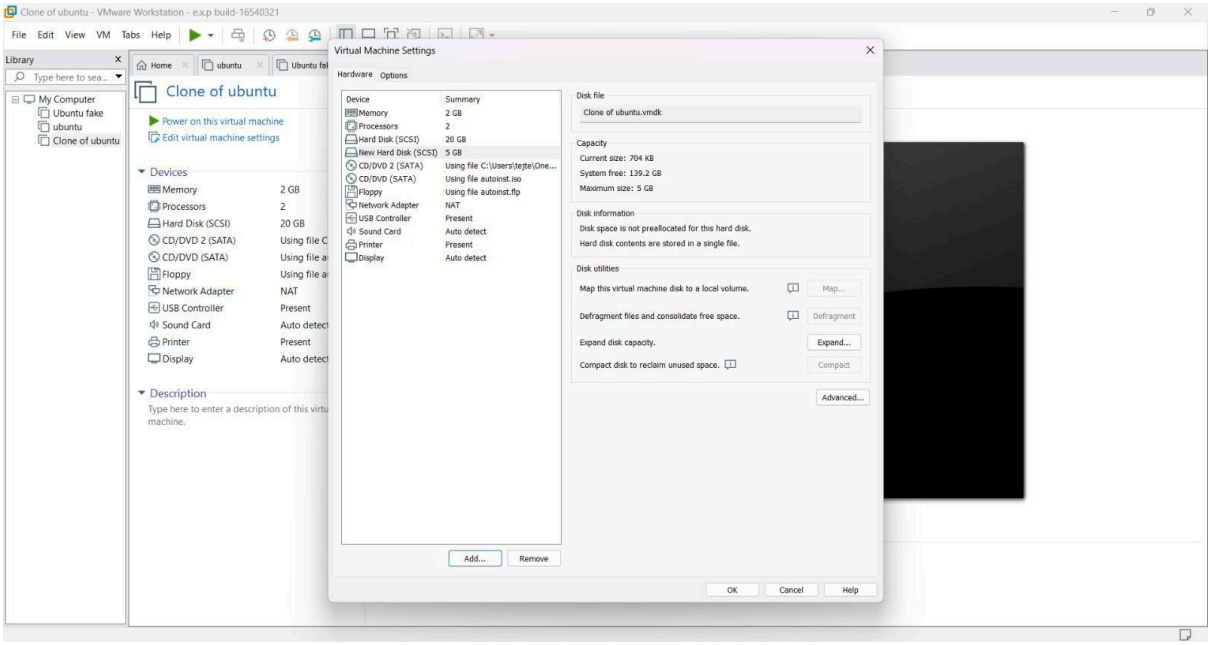
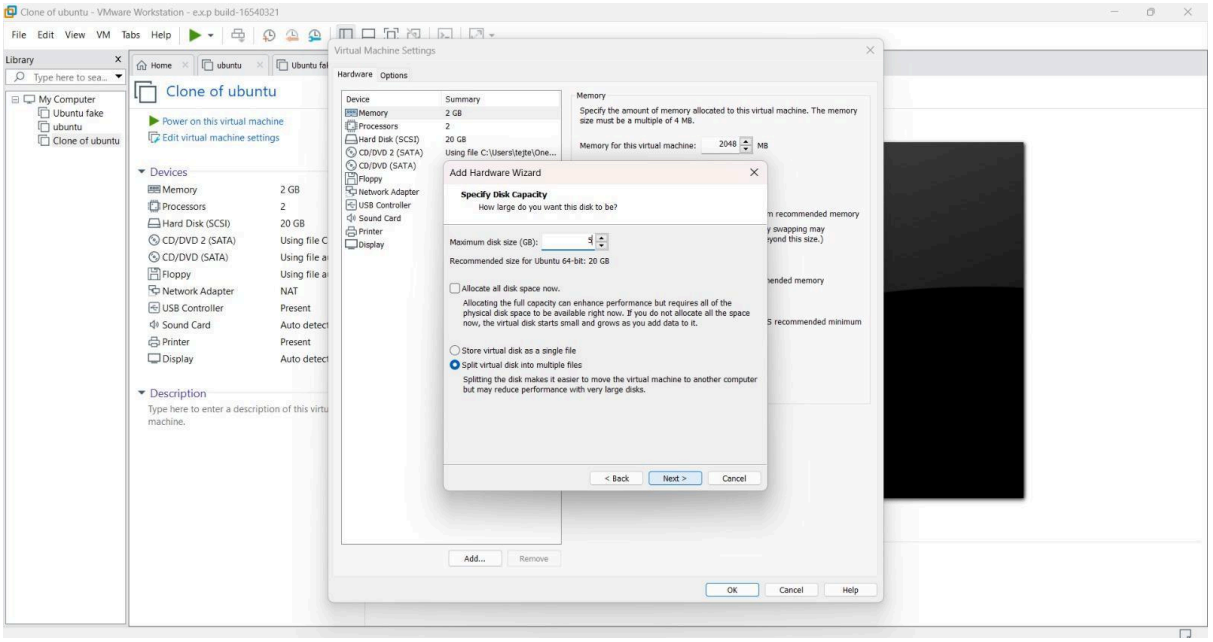
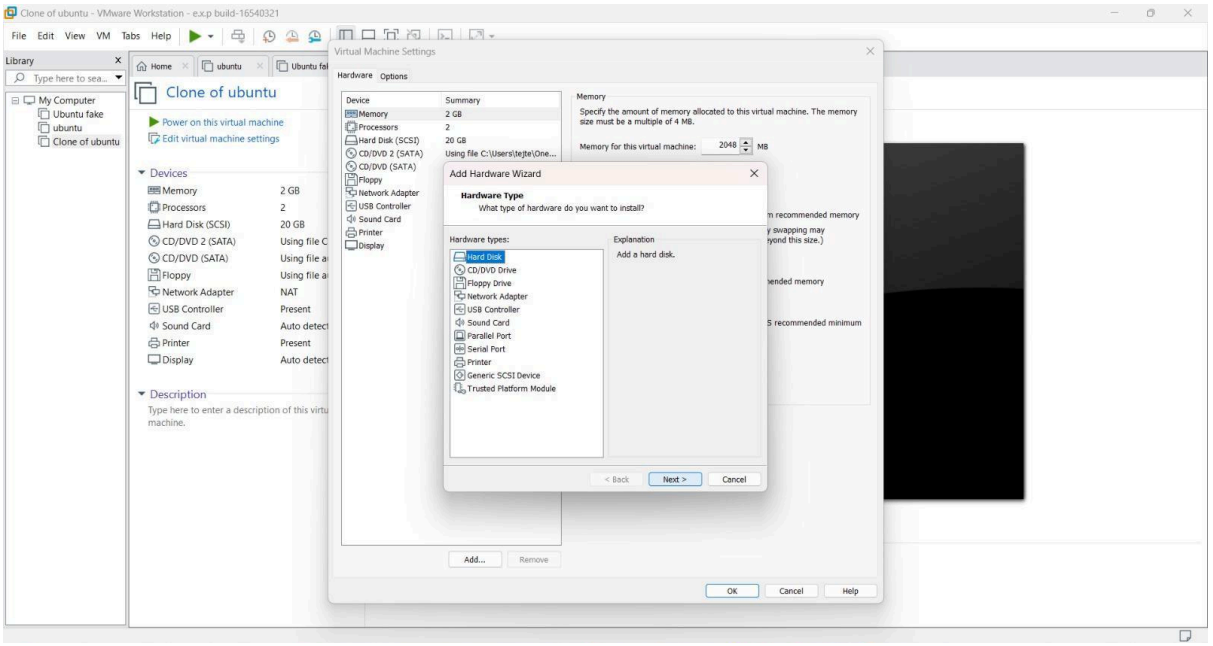
Hardware compatibility of a VM

Aim: To Change Hardware compatibility of a VM (Either by clone/create new one) which is already created and configured.






Clone of ubuntu - VMware Workstation - e.x.p build-16540321
File Edit View VM Tabs Help
Library
Type here to sea...
My Computer
Ubuntu fake
ubuntu
Clone of ubuntu
Home
ubuntu
Clone of ubuntu
Power on this virtual machine
Edit virtual machine settings
Devices
Memory 2 GB
Processors 2
Hard Disk (SCSI) 20 GB
CD/DVD 2 (SATA) Using file C
CD/DVD (SATA) Using file a
Floppy Using file a
Network Adapter NAT
USB Controller Present
Sound Card Auto detect
Printer Present
Display Auto detect
Description
Type here to enter a description of this virtu machine.
Virtual Machine Settings
Hardware Options
Device Summary
Memory 2 GB
Processors 2
Hard Disk (SCSI) 20 GB
CD/DVD 2 (SATA) Using file C:\Users\tejte\One...
CD/DVD (SATA)
Floppy
Network Adapter
USB Controller
Sound Card
Printer
Display
Memory
Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.
Memory for this virtual machine: 2048 MB
Add Hardware Wizard
Specify Disk Capacity
How large do you want this disk to be?
Maximum disk size (GB): 5
Recommended size for Ubuntu 64-bit: 20 GB
Allocate all disk space now.
Allocating the full capacity can enhance performance but requires all of the physical disk space to be available right now. If you do not allocate all the space now, the virtual disk starts small and grows as you add data to it.
Store virtual disk as a single file
Split virtual disk into multiple files
Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.
< Back
Next >
Cancel
Add...
Remove
OK
Cancel
Help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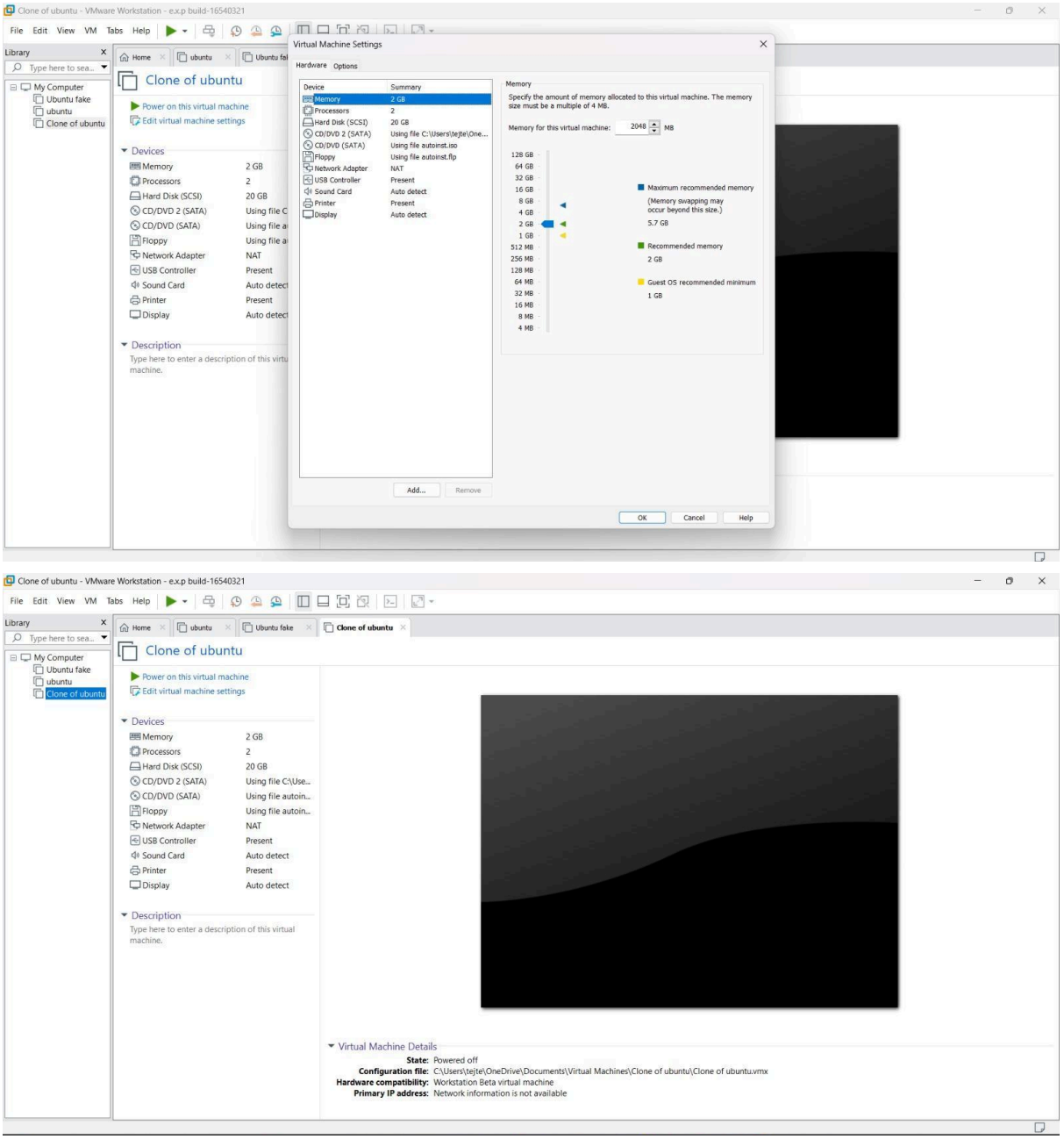
CD/DVD (SATA)
Floppy
Network Adapter
USB Controller
Sound Card
Printer
Display
Memory
Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.
Memory for this virtual machine: 2048 MB
Add Hardware Wizard
Hardware Type
What type of hardware do you want to install?
Hardware types:
Hard Disk
CD/DVD Drive
Floppy Drive
Network Adapter
USB Controller
Sound Card
Parallel Port
Serial Port
Printer
Generic SCSI Device
Trusted Platform Module
Explanation
Add a hard disk.
< Back
Next >
Cancel
Add...
Remove
OK
Cancel
Help



Result: Thus, the given experiment is demonstrated successfully using vmware workstation.