8/5/25

Exp.no:- 07

Modify the RAM and storage for the created virtual machine.

AIM:-

To Modify the RAM and storage for created virtual machine using VMware workstation.

procedure:-

Make sure your virtual machine is shut-down and not running.

Open VM virtual Box and select the virtual machine you want to modify from the list of VM.

Click on the 'Settings' button in the top menu.

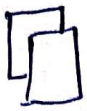
In the 'setting' window, click on the system tab on the left-side.

Under the 'Motherboard' tab, you can modify the amount of RAM to 10GB that is allocated to your VM by sliding the 'Base memory' slider or 'entering the value '25GB manually in the text box.

To Modify the virtual hard disk, click the 'storage' tab on the left-hand of the 'setting' window

Select the virtual hard disk you want to modify from the list of storage devices and click on 'attribute' button

Output :-



Bhavani . 1

Devices

memory : 9.2 GiB .

processor : 2

Hard disk : 4 GiB

Network Adaptor : NAT

sound card : Auto detect .

Display : Auto detect .

Devices
memory 2GiB .
Processors 2
Hard disk 20 GB .

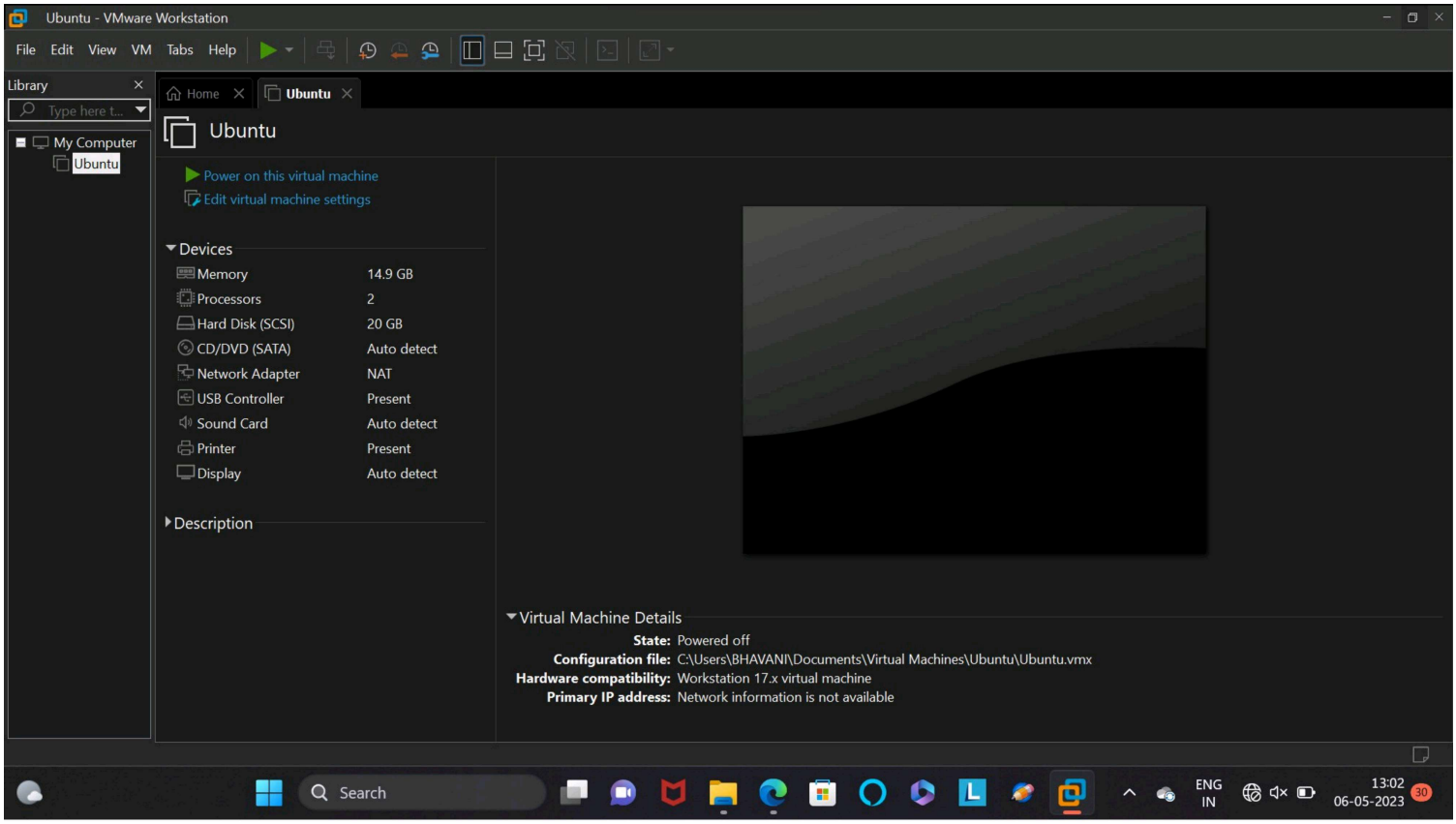
Virtual Machine Details .

Status : powered off .

Hardware : Compatibilit

Result :-

Using VM ware workstation pro, we successfully modified RAM and storage of created virtual machine .


Ubuntu - VMware Workstation
File Edit View VM Tabs Help
Library
Type here t...
My Computer
Ubuntu
Home
Ubuntu
Ubuntu
Power on this virtual machine
Edit virtual machine settings
Devices
Memory 14.9 GB
Processors 2
Hard Disk (SCSI) 20 GB
CD/DVD (SATA) Auto detect
Network Adapter NAT
USB Controller Present
Sound Card Auto detect
Printer Present
Display Auto detect
Description
Virtual Machine Details
State: Powered off
Configuration file: C:\Users\BHAVANI\Documents\Virtual Machines\Ubuntu\Ubuntu.vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available
Search
ENG
IN
13:02
06-05-2023