11. change hardware compatability of a VM by clone which is already created and configured.

Aim:-

To change Hardware compatibility of a VM using VMware Workstation Pro.

Procedure:-

→ Power off the virtual Machine. *create*

→ In the VMware Workstation Pro library view, right-click the virtual machine and select "Setting".

→ In the virtual machine settings dialog box select the "Hardware" tab.

→ To change the number of processors or cores, select "processors" and change the value as desired.

→ To chang the amount of memory, select "memory" and chang the values as desired.

→ To change the virtual hardware version, select "options" and then select "General" Here you can select a new virtual hardware version is available

→ click "ok" to save the changes

→ power on the virtual machine.

output:-

Vanga . Pujitha.

vi Device

memory : 16 GB

Processor : 8

Hardware Disk : 4GB

Hard Disk : 2GB

Network Adaptor : NAT

memory : 16GB

Processor : 8

Hardware Disk : 4GB

Virtual machine Details

State: Powered off

Configuration file:

Hardware compatibility : Workstation 17 x virtual

Primary IP adress

Result:- using vmware workstation Pro we

successfully changed the hardware compatibility

of a created virtual machine.

🏠 Home ✕ | 🗖 pujitha vanga ✕ | 🗖 Clone of pujitha vanga ✕

🗖 **pujitha vanga**

▣ My Computer
  🗖 Windows 10 x64
  🗖 pujitha vanga
  🗖 Clone of pujitha v

▶ Power on this virtual machine
🖉 Edit virtual machine settings

▾ **Devices**

▤ Memory	13 GB
⟳ Processors	2
🖳 Hard Disk (NVMe)	2 GB
⊙ CD/DVD (SATA)	Auto detect
🖧 Network Adapter	NAT
⎘ USB Controller	Present
🔊 Sound Card	Auto detect
🖶 Printer	Present
🖵 Display	Auto detect

▾ **Description**

Type here to enter a description of this virtual machine.

▾ Virtual Machine Details

State: Powered off
Snapshot: pujitha snapshot
Configuration file: C:\Users\pujitha\Documents\Virtual Machines\pujitha vanga\pujitha vanga.vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available