

Ex: 11
11) change Hardware Compatibility of a VM by ~~either~~ clone/create new one which is already either created and configured.

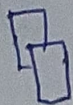
Aim:

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

Procedures

- Power off the virtual Machine
- In the VMware Workstation Pro library view, right-click the virtual Machine and select "Settings".
- In the virtual Machine settings dialog box, select the "Hardware" tab.
- To change the no. of Processors (8) cores, select "Processors" and change the value as desired.
- To change the amount of memory, select "Memory" and change the value as desired.
- To change the virtual hardware version, select "options" and then select "General". Here you can select a new virtual hardware version if available.
- click "Ok" to save the changes.
- power on the virtual Machine.

Output:



Padma Priya

v Devices

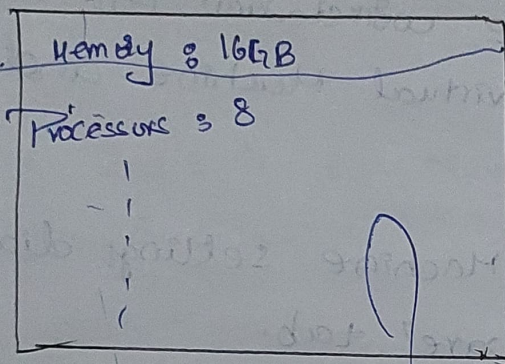
Memory : 16 GB

Processors : 8

Hard Disk (SCSI) : 4 GB

Hard Disk (NVMe) : 2 GB

Network Adaptor : NAT



State : Powered off

Configuration file:

Hardware Compatibility : Workstation
17x Virtual Machine.

Primary IP address.

Result:

Using VMware Workstation Pro, we successfully changed the hardware compatibility of a created virtual machine.