

## Hardware Compatibility

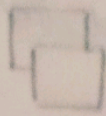
AIM : To change hardware compatibility of a VM using vmware workstation PRO.

### Procedure :

- Power off the virtual machine.
- In the vmware workstation pro library view, right-click the virtual machine and select "setting".
- In the virtual machine settings dialogue box select the "Hardware" tab.
- To change the number of processors or cores, select "processors" and change the value as desired.
- To change the amount of memory, select "memory" and change 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:



Daivala Thanusi

V Device

memory: 16 GB

Processor: 8

Hardware Disk: 4 GB

Hard Disk: 2 GB

Network Adapter: NAT

memory: 16 GB

Processor: 8

Hardware Disk  
: 4 GB

virtual machine details

State: Powered off

configuration file:

Hardware compatibility:

workstation-17 x virtual

Primary IP address:

## Result:

Using vmware workstation pro, we successfully changed the hardware compatibility of a created virtual machine.

