

- 4) create a virtual machine with 16GB, 2GB RAM
- 6) Modify the RAM and storage for the created virtual machine

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 virtual machines.
- click on the "Settings" button in the top menu.
- In the "Settings" windows, click on the "system" tab on the left-hand side.
- under the "Mother-board" tab, you can modify the amount of RAM to 16GB that is allocated to your virtual machine, by sliding the "Base memory" slider (or) entering the value 25GB manually in the text box.
- To modify the virtual hard disk, click on the "storage" tab on the left-hand side.
- Select the virtual hard disk you want to modify from the list of storage device and click on the "Attributes" button.

→ In the "Attributes" Window you can modify the size of the virtual hard disk by sliding the "size" slider or entering the value manually the text box.

→ After making your desired changes click "OK" to save your modification

That's it you changes to the Ram and storage for your VM should now be reflected.

Output:-

 Vanga Pujitha.

u Devices

memory : 9.2GB

Processors: 2

Hard(Disk) : 4GB

Network Adaptor: NAT

Sound card: Auto detect

Display: Auto detect

memory : 9.2GB
processor: 2
hard disk: 4GB

u virtual machine Details

State: Powered off

Configuration file

Hardware compatibility

Result:-

using VMware Workstation Pro, we successfully modified the RAM and storage of created virtual Machine.

