File Edit View VM Tabs Help

Library

Type here to sea...

- My Computer
  - Ubuntu

Home   Ubuntu

Ubuntu

▶ Power on this virtual machine
📝 Edit virtual machine settings

▼ **Devices**

Memory	2 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**

Type here to enter a description of this virtual machine.

▼ **Virtual Machine Details**

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

32°C
Mostly sunny

Search

ENG
IN

12:39
06-05-2023

6. **Aim:**

To create a virtual machine with CPU, 2GB RAM and 15GB storage disk using a type 1 virtualisation software.

Procedure:

=> Download VMware workstation & install as type 2 hypervisor.

=> In VMware workstation, create a New VM.

=> Do the basic configuration settings

=> Select any guest operating system.

=> give the virtual name.

=> Select the maximum disk size

=> Click on store the disk

=> click finish

=> Virtual machine is created

=> Launch the VM.

Result:

Virtual machine is successfully created.