

Experiment 7:

Experiment 7:-

Aim:- To create a virtual machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 virtualization software.

Requirements:- VMware software workstation

Procedure:-

- ① Install VMware workstation.
- ② choose to create a new virtual machine
- ③ configure the virtual machine.
- ④ Give the require data, with only
 - * 1 CPU
 - * 2GB RAM
 - * 15GB Storage disk
- ⑤ This the Type II virtualization software
- ⑥ we have to finish the process when the needed requirements are done.
- ⑦ Boot-on the system after the process is completed.

Result:-

The needed requirements for VM is done
& VM is created.

Name : Anand

Guest os :- windows 7 (64-bit)

Base memory : 2GB RAM

Storage memory : 16GB

CPU :- 1 processor.

