Experiment-08

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

Procedure :-

S.01 :- download vmware workstation and installed as Type 2 Hypervisor.

S.02 : Download ubuntu or Tiny os as ISO image file.

S.03 :- In vmware workstation → Create new V.M.

S.04 :- Do the Basic configuration settings.

S.05 :- Created Tiny os virtual machine.

S.06 :- launch the V.M

Library x	Tiny core.
Ptype	Boot Tinycore
Pcomputer & other linux	Boot Tiny core (slow devices) Boot tore (Comand Tiny only) Boot core (command tiny only onslow devices).
	press Enter to `Boot --`

Result: Hence we had created a virtual machine with 1cpu, 2GB RAM and 15GB storage drive