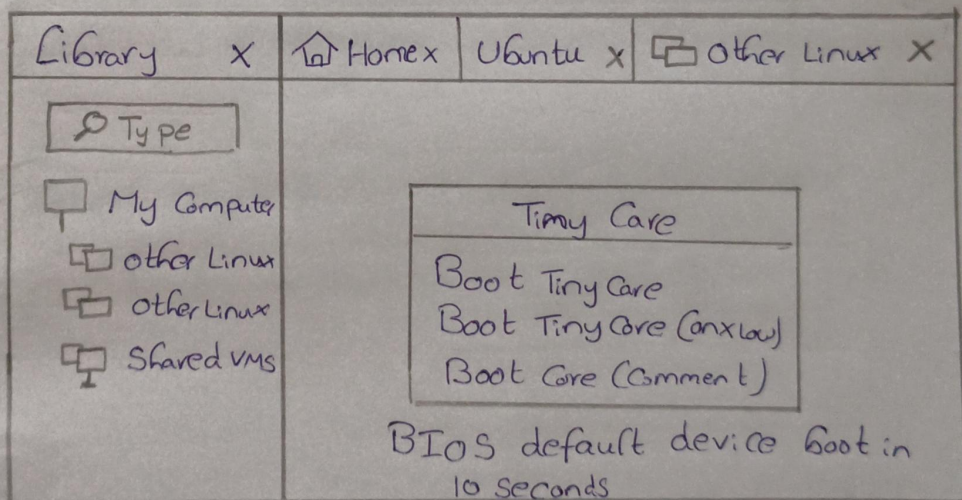# Experiment-8:

Aim: Create a virtual machine with 1CPU, 2GB RAM and 15GB Storage disk using a Type 2 Virtualization Software

Procedure:

→ Dowload VMW are Workstation and installed as type 2 hypervisor

→ Dowload Ubuntu or tiny os also Iso Image files

→ IN VMW are Workstation - > Create New VM

→ Do this Basic Configuration Settings

→ Created Tiny OS Virtual machine

→ Lauch the VM.

Library X	🏠 Home x	Ubuntu x	🖥 other Linux X
🔍 Type			
🖥 My Computer		Timy Core	
🖥 other Linux		Boot Tiny Core	
🖥 other linux		Boot Tiny Core (anxlow)	
🖥 Shared VMs		Boot Core (Comment)	
		BIOS default device boot in 10 seconds	

Result: Hence, we had Created a virtual machine with 1 CPU, 2GB RAM and 15GB Storage disk using a type2 virtualization Software.

```
PXE-E53: No boot filename received

PXE-M0F: Exiting Intel PXE ROM.
Operating System not found

Network boot from AMD Am79C970A
Copyright (C) 2003-2021  VMware, Inc.
Copyright (C) 1997-2000  Intel Corporation

CLIENT MAC ADDR: 00 0C 29 9D F8 90  GUID: 564D2917-E22E-CE94-B2B4-200AC69DF890
PXE-E53: No boot filename received

PXE-M0F: Exiting Intel PXE ROM.
Operating System not found

Network boot from AMD Am79C970A
Copyright (C) 2003-2021  VMware, Inc.
Copyright (C) 1997-2000  Intel Corporation

CLIENT MAC ADDR: 00 0C 29 9D F8 90  GUID: 564D2917-E22E-CE94-B2B4-200AC69DF890
PXE-E53: No boot filename received

PXE-M0F: Exiting Intel PXE ROM.
Operating System not found
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```