PXE-E53: No boot filename received

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

Network boot from AMD Am79C970A
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Copyright (C) 1997-2000 Intel Corporation

CLIENT MAC ADDR: 00 0C 29 9B F8 98 GUID: 564D2917-E22E-CE94-B2B4-208AC69BF898
PXE-E53: No boot filename received

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Operating System not found

Experiment 07:-

AIM : Demonstrate the virtualization by Installing Type-Ⅱ Hypervisor in Your System. Create and Configure V.M. image with Host Operating system.
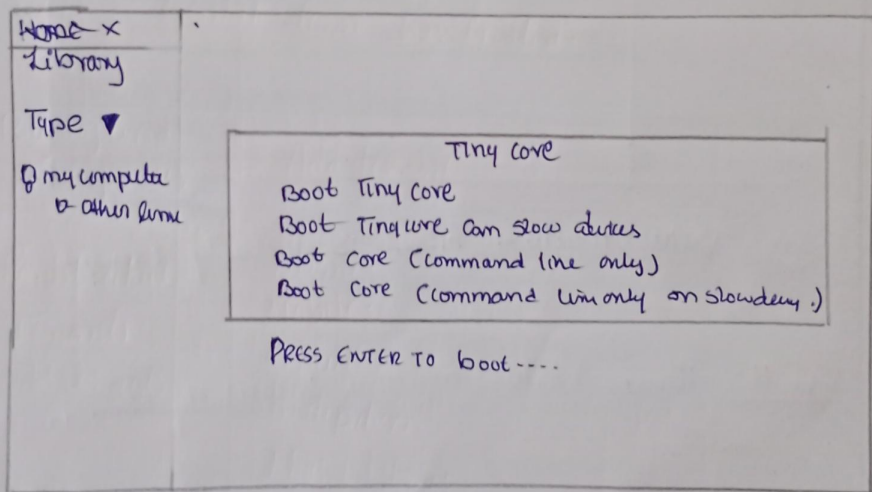
Procedure:-

S-01: Install VM eware workstation.

S-02 : Go to Vm eware work station Right click on Vm ama go to settings.

S-03 :- Add Hardware wizard and select SCSI and click Next button.

S-04:- Create a new virtual disk then select the disk size As "2.0" and split virtual disk into Multifiles.

S-05 :- Give Name and click finish.

```
Home ×
Library

Type ▼

Ⓠ my computer
  ⇩ other firm
```

```
┌────────────────────────────────────────┐
│          Tiny core                      │
│                                         │
│   Boot Tiny core                        │
│   Boot Tiny core con slow devices       │
│   Boot core (command line only)         │
│   Boot core (command line only on slowdevy.)│
│                                         │
│   PRESS ENTER TO boot ----.             │
└────────────────────────────────────────┘
```

Result:- Hence, the we Successfully created the Installation of Type-Ⅱ Hypervisor and Configured the Image with host OS.