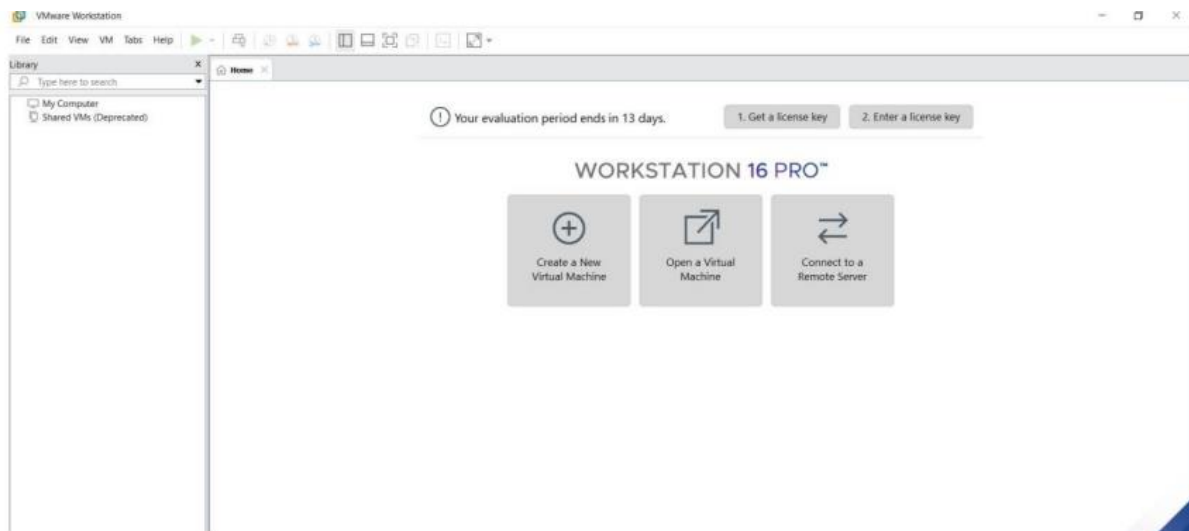


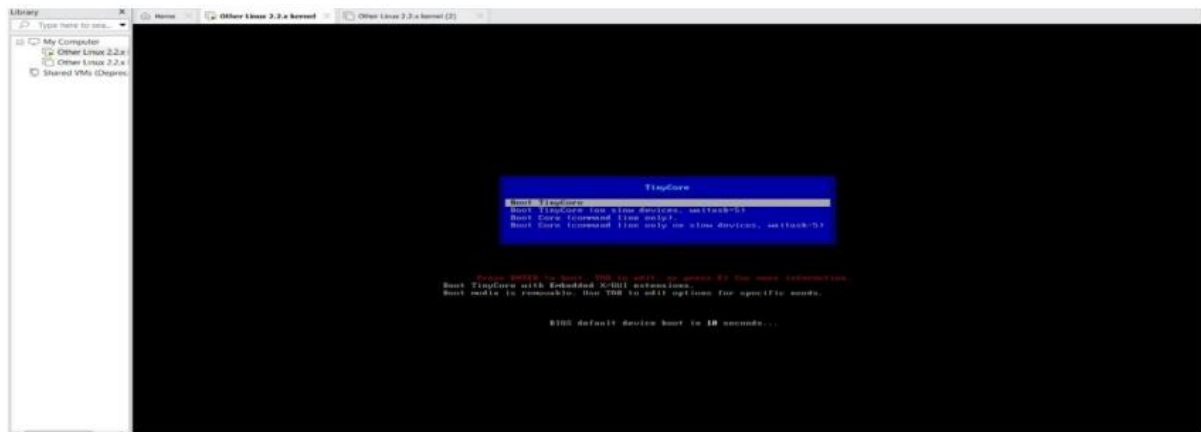
## EXPNO 7: CREATE A VIRTUAL MACHINE WITH 1 VCPU, 2GB RAM AND 15GB STORAGE DISK USING A TYPE 2 VIRTUALIZATION SOFTWARE

AIM: Create a virtual machine with 1 vCPU, 2GB RAM, and a 15GB storage disk using a type 2 virtualization software.

### PROCEDURE:

1. Install Type 2 Virtualization Software: Choose and install a type a virtualization software like VirtualBox or VMware Workstation on your host machine.
2. Create Virtual Machine: Open the virtualization software and create a new virtual machine.
3. Configure Settings: Specify the settings for the virtual machine, including 1 vCPU, 2GB RAM, and a 15GB storage disk.
4. Install Operating System: Install the desired operating system on the virtual machine.
5. Start Virtual Machine: Start the virtual machine to ensure it boots up properly.





RESULT Successfully created a virtual machine with 1 vCPU, 2GB RAM, and a 15GB storage disk using the selected type 2 virtualization software.