EXP 13: Create a Virtual Machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software, using virtual box.

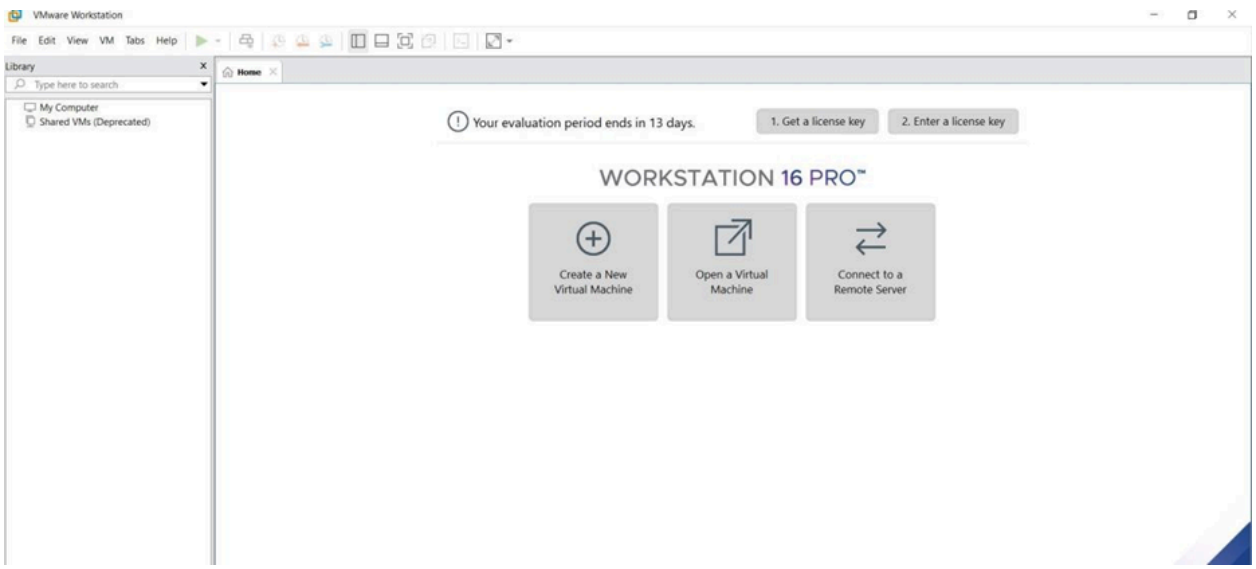
AIM: To create a Virtual Machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software, using virtual box.

PROCEDURE:

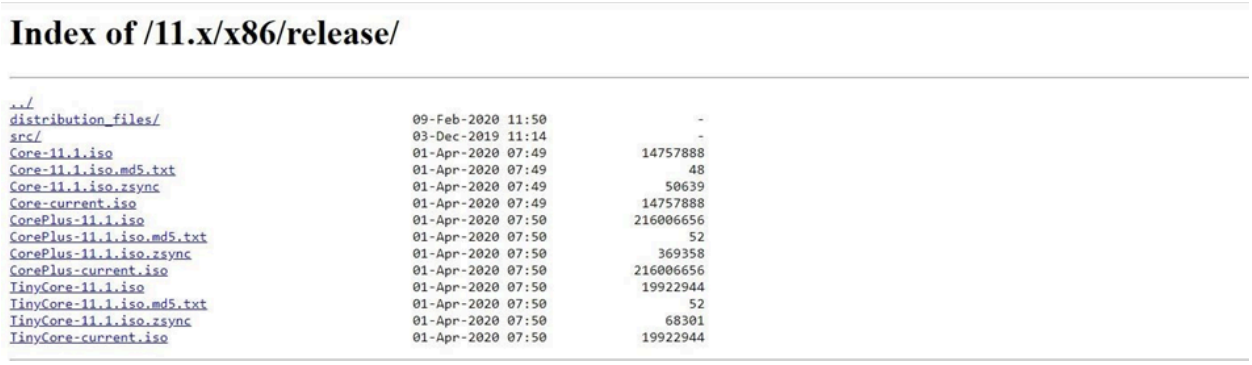
STEP 1: Download VMware workstation and install it as type 2 hypervisor.
STEP 2: Download ubuntu or tiny OS as iso image file.
STEP 3: In VMware workstation->create new VM.
STEP 4: Do the basic configuration settings.
STEP 5: Created a tiny OS virtual machine.
STEP 6: Launch the VM.

IMPLEMENTATION:

STEP 1: DOWNLOAD VMWARE WORKSTATION AND INSTALLED AS TYPE 2 HYPERVISOR



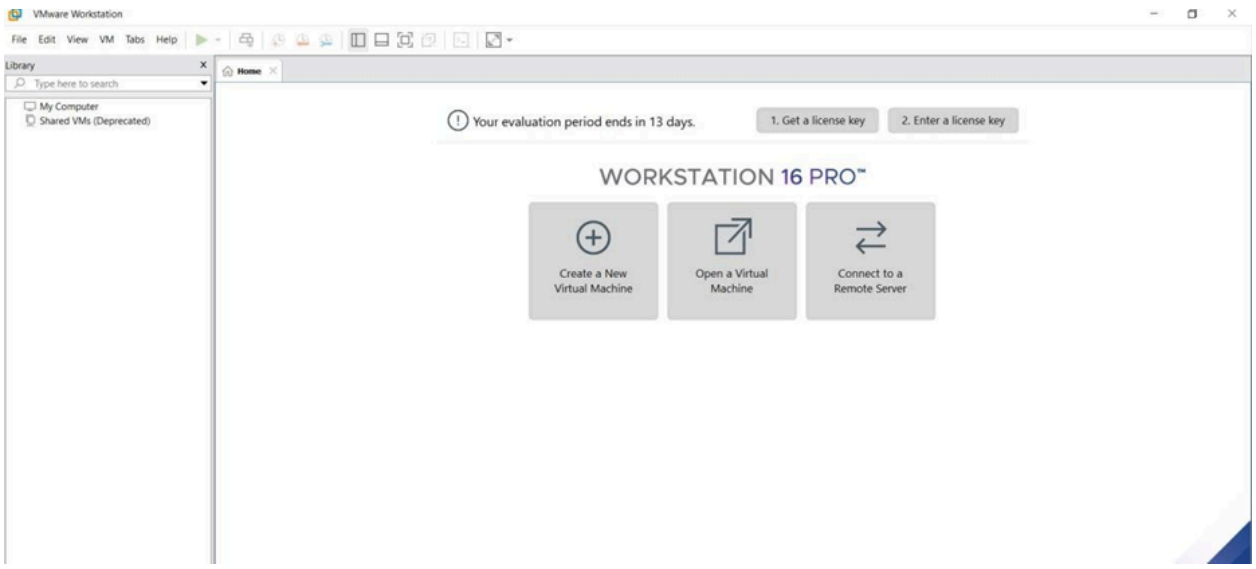
STEP 2: DOWNLOAD UBUNTU OR TINY OS AS ISO IMAGE FILE



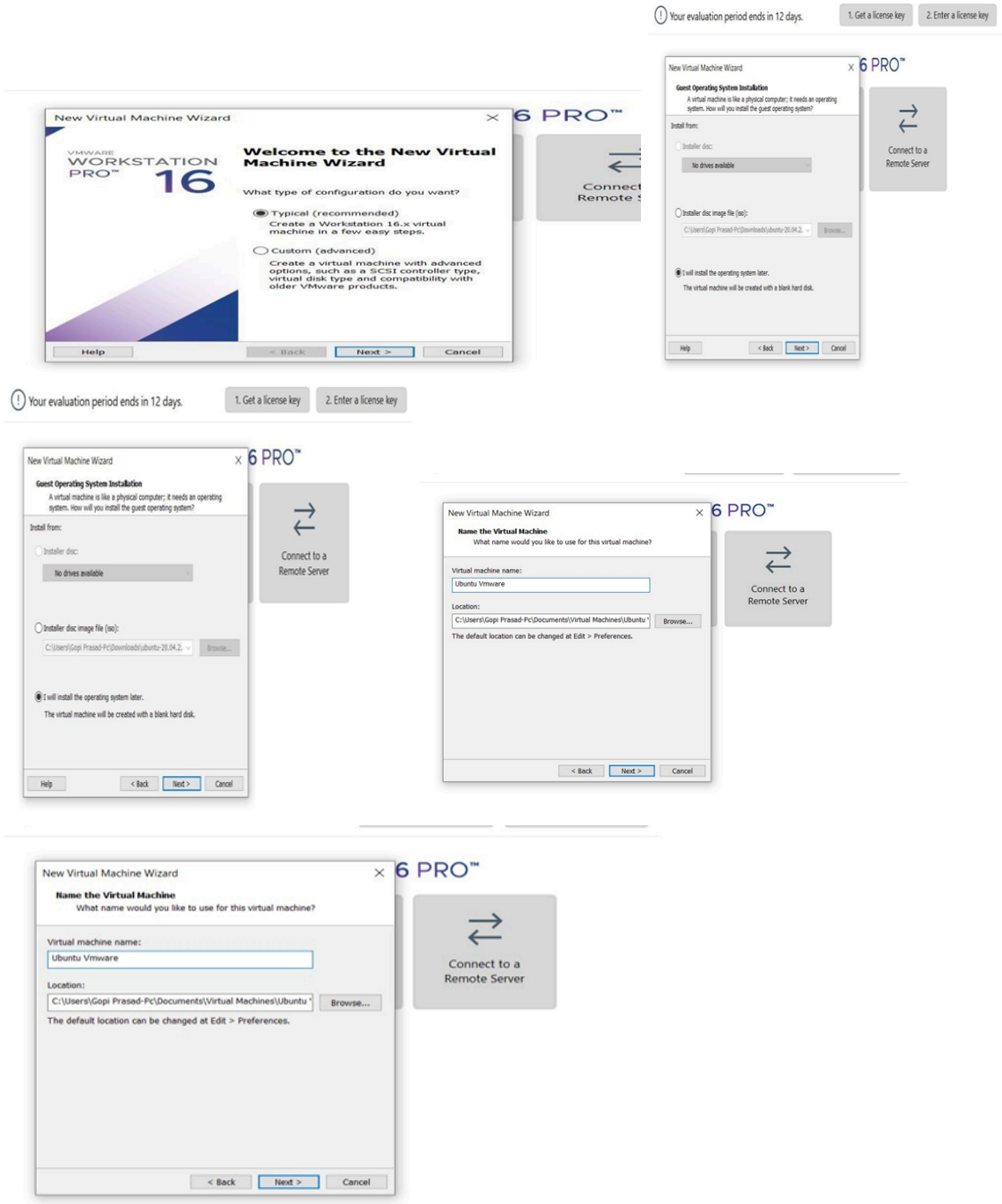
Index of /11.x/x86/release/

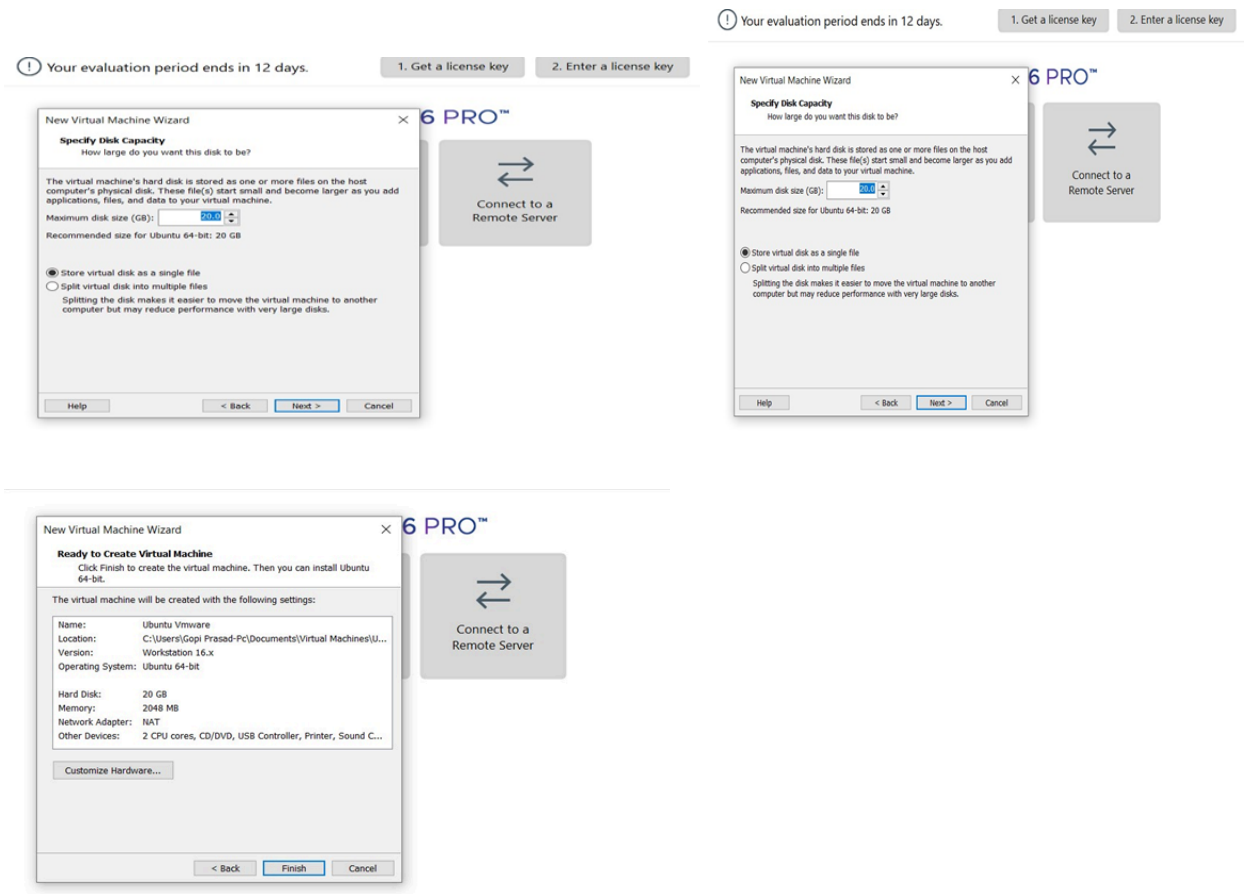
../		
distribution_files/	09-Feb-2020 11:50	-
src/	03-Dec-2019 11:14	-
Core-11.1.iso	01-Apr-2020 07:49	14757888
Core-11.1.iso.md5.txt	01-Apr-2020 07:49	48
Core-11.1.iso.zsync	01-Apr-2020 07:49	50639
Core-current.iso	01-Apr-2020 07:49	14757888
CorePlus-11.1.iso	01-Apr-2020 07:50	216006656
CorePlus-11.1.iso.md5.txt	01-Apr-2020 07:50	52
CorePlus-11.1.iso.zsync	01-Apr-2020 07:50	369358
CorePlus-current.iso	01-Apr-2020 07:50	216006656
TinyCore-11.1.iso	01-Apr-2020 07:50	19922944
TinyCore-11.1.iso.md5.txt	01-Apr-2020 07:50	52
TinyCore-11.1.iso.zsync	01-Apr-2020 07:50	68301
TinyCore-current.iso	01-Apr-2020 07:50	19922944

STEP 3: IN VMWARE WORKSTATION->CREATE NEW VM

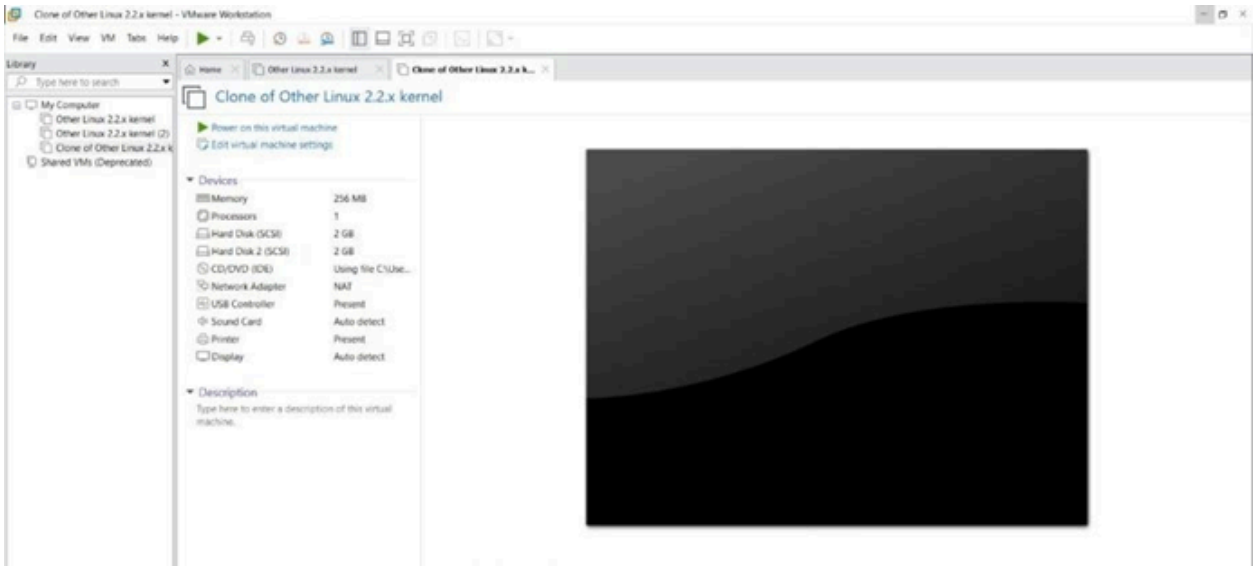
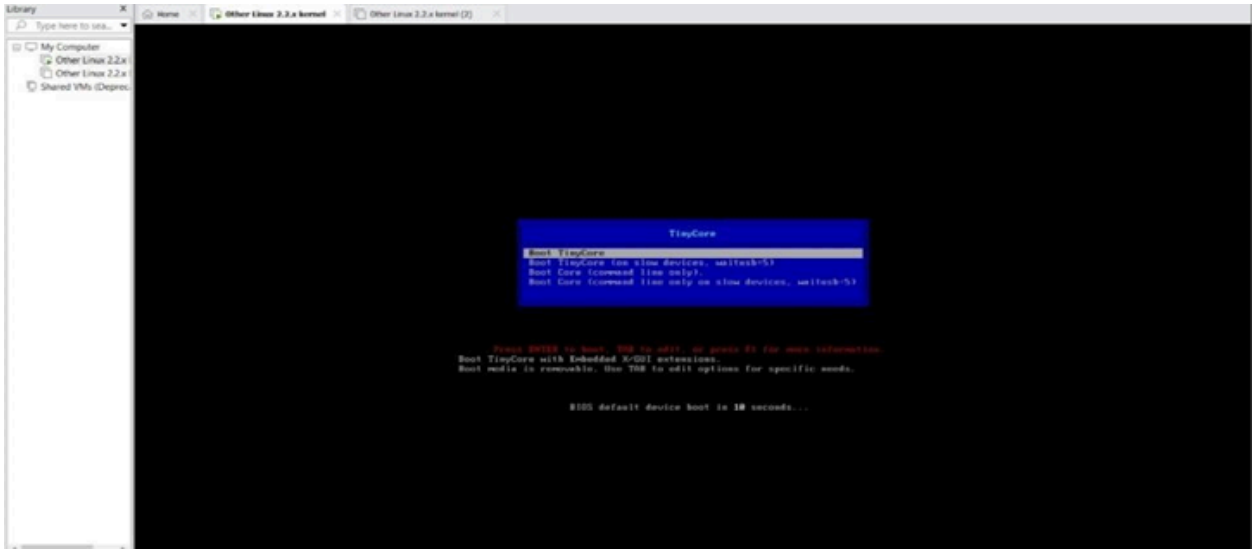


STEP 4: DO THE BASIC CONFIGURATION SETTINGS.





STEP 5: CREATED TINYOS VIRTUAL MACHINE



STEP 6: LAUNCH THE VM