

EXPNO 4: CREATE A SNAPSHOT AND CLONING OF A VM AND TEST IT BY LOADING THE PREVIOUS VERSION/CLONED VM

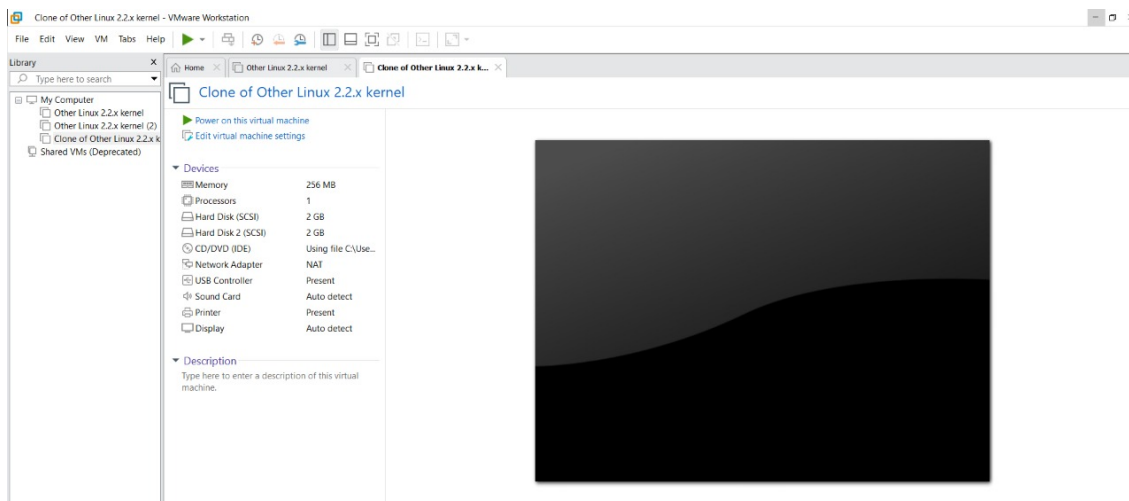
DATE:

AIM:

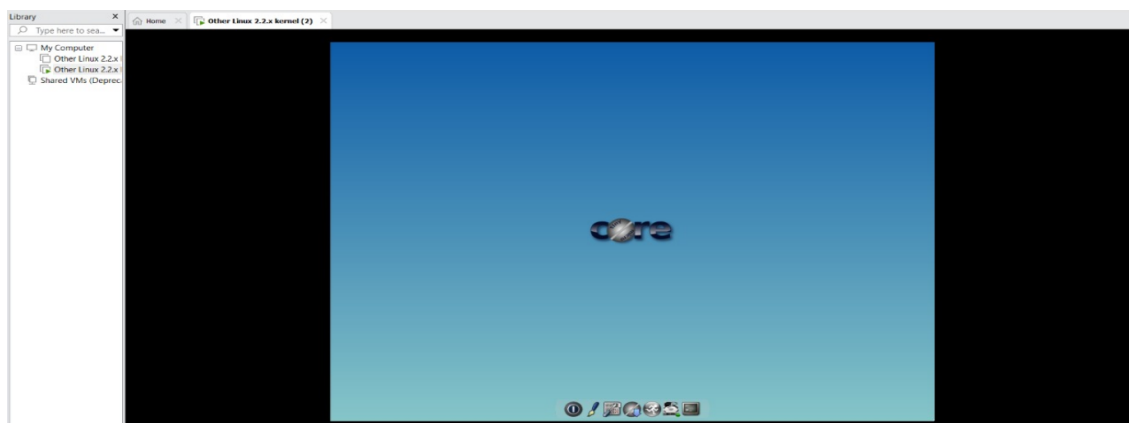
PROCEDURE:

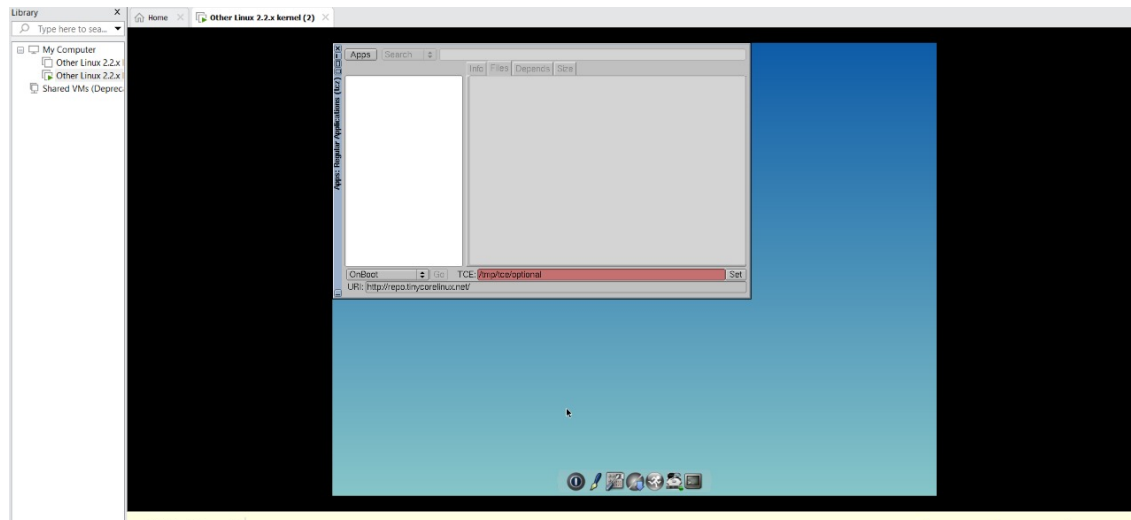
IMPLEMENTATION:

STEP 1: GOTO VMWARE WORKSTATION

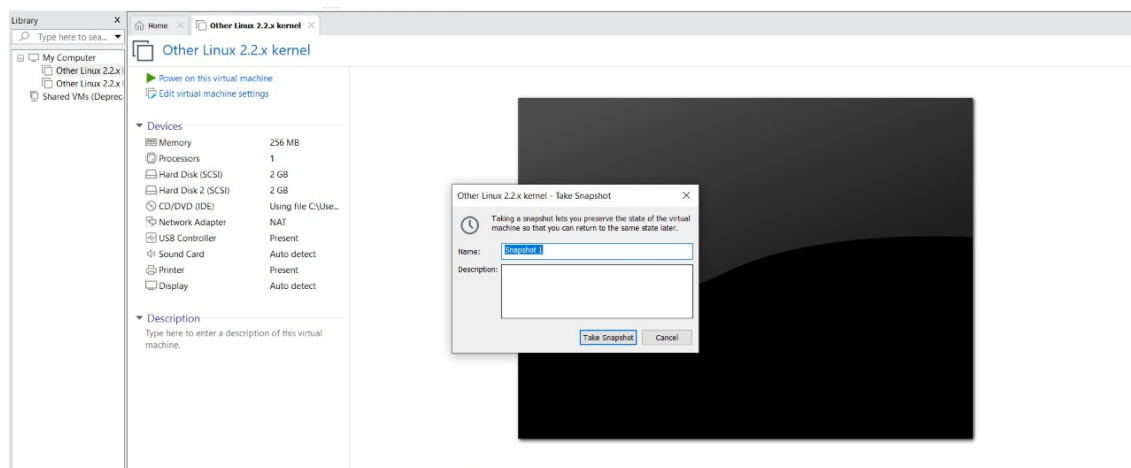
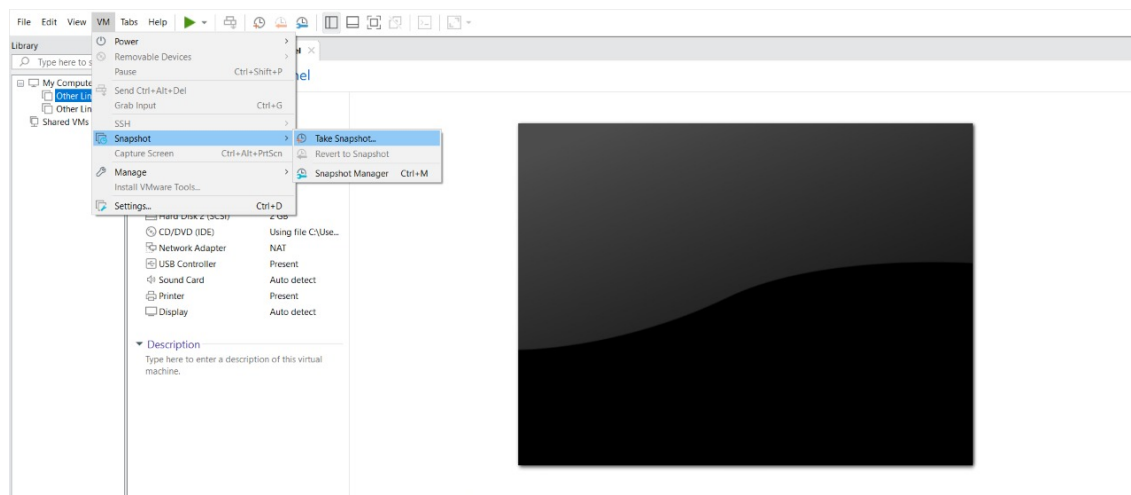


STEP 2: CREATE FILES ON DESKTOP

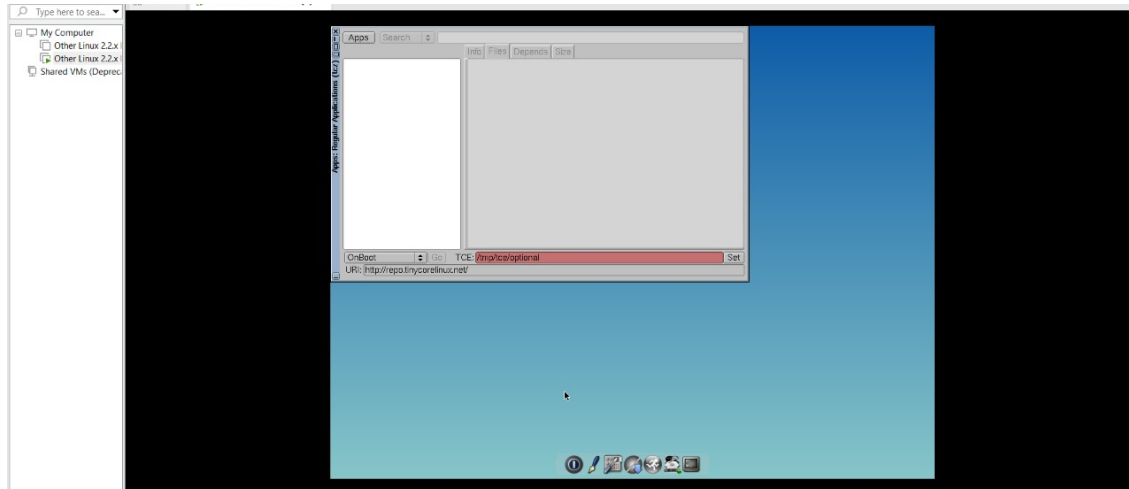




STEP 2: CLICK ON VM AND SELECTS SNAPSHOT-> TAKE SNAPSHOT.

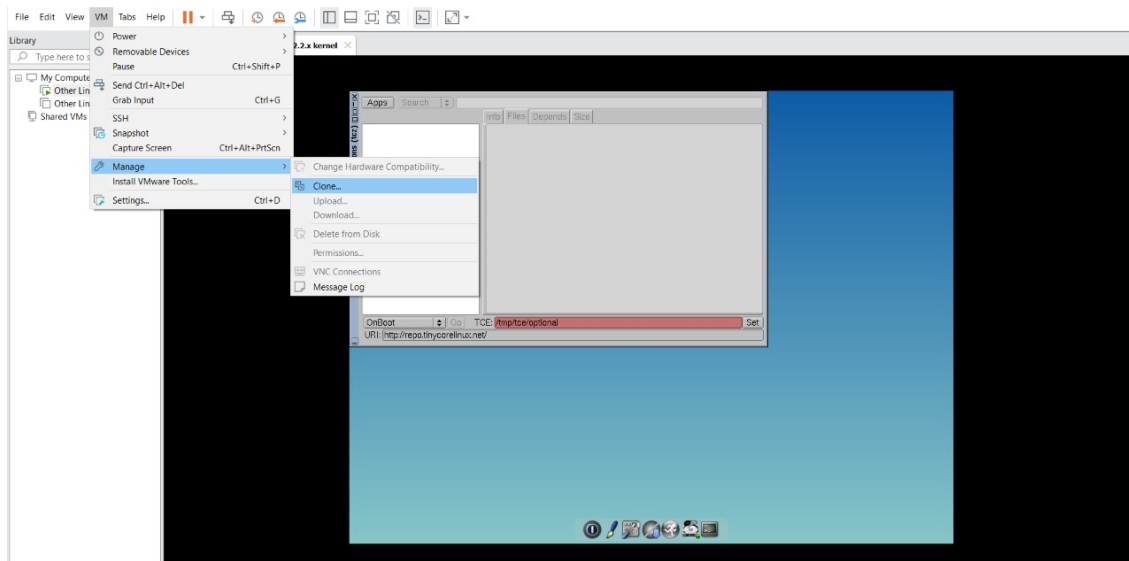


STEP 4: SNAPSHOT IS BEING DONE

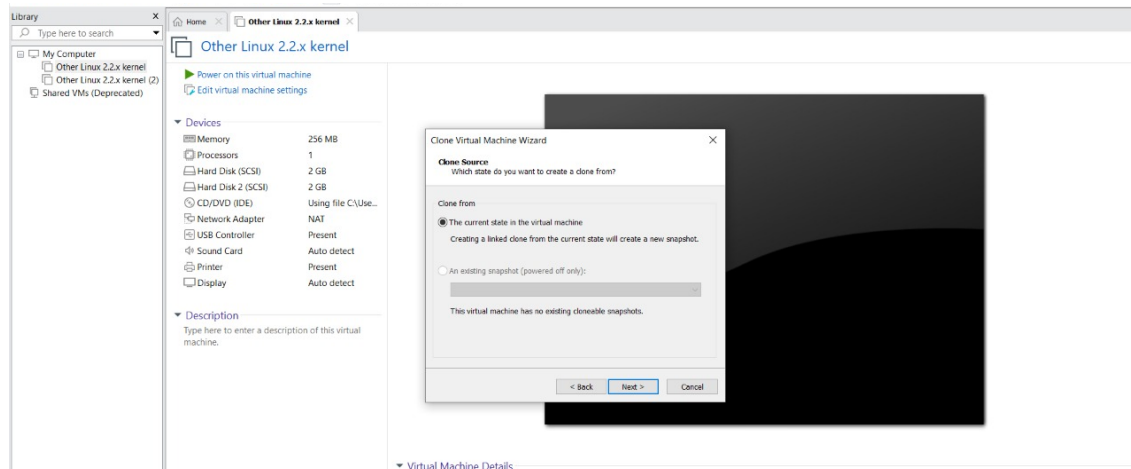
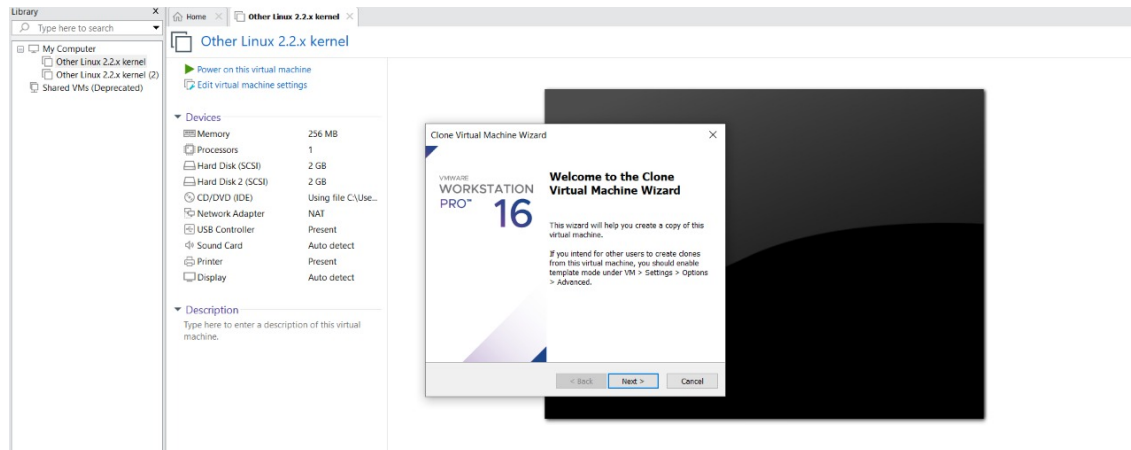


CLONING OF A VM

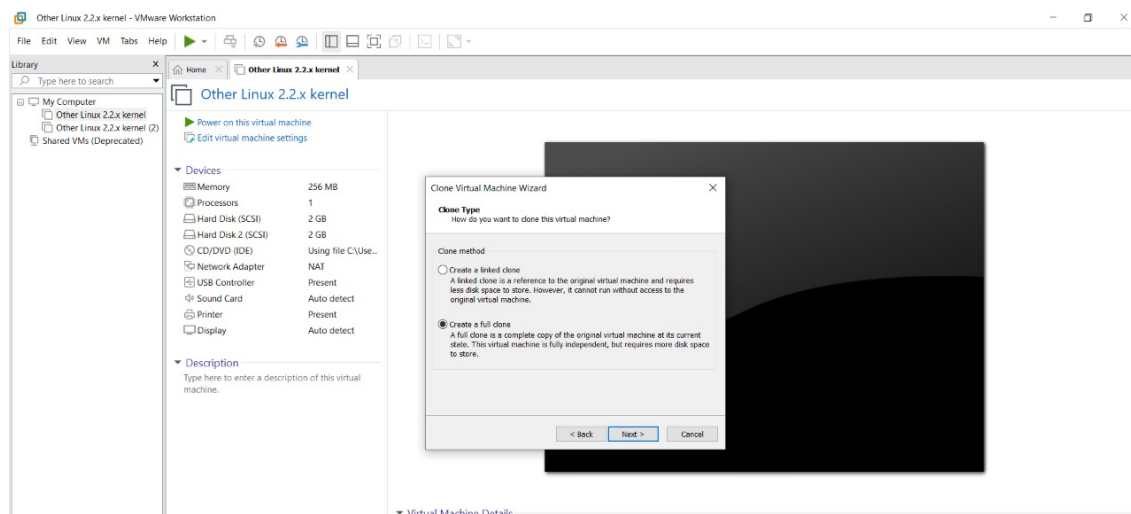
STEP 1: GO TO VM AND GOTO MANAGE AND CLICK CLONE

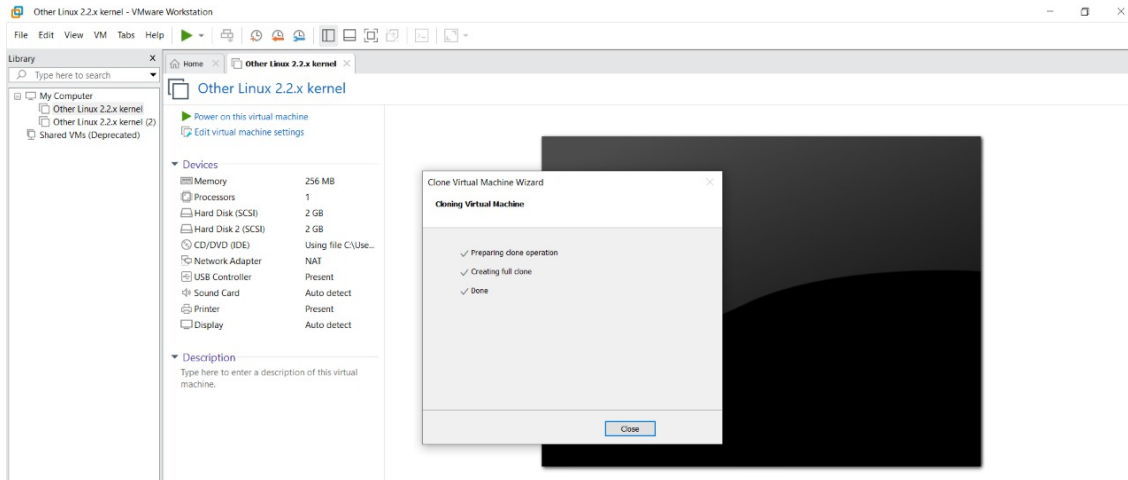


STEP 2: CLICK CLONE

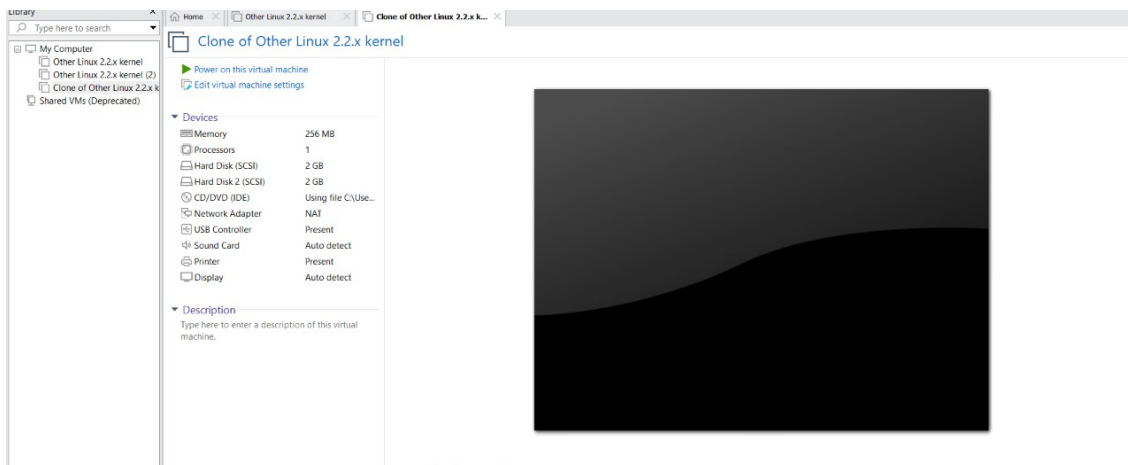


STEP 3: SELECT THE FULL CLONE





STEP 4: AFTER CLONE AGAIN OR VM IS OPENED.



RESULT:



Snapshot details

Name: Description:

No screenshot available

Take Snapshot...

Keep

Clone...

Delete

☐ Show AutoProtect snapshots

Go To

AutoProtect...

Close

Help

1 snapshot(s)

Virtual Machine Details

State: Powered off

Snapshot: Finished installing Windows 10

Configuration file: C:\Users\rthackston\Documents\Virtual Machines\Windows 10 x64 for IT 1130\Windows 10 x64 for IT 1130.vmx

Hardware compatibility: Workstation 15.x virtual machine

Primary IP address: Network information is not available

Windows Server 2019 - Full Clone

Power on this virtual machine

Edit virtual machine settings

Devices

Memory	2 GB
Processors	2
Hard Disk (SCSI)	256 GB
Hard Disk (NVMe)	256 GB
CD/DVD (SATA)	Using file E:\pub...
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Description

Type here to enter a description of this virtual machine.



Virtual Machine Details

State: Powered off

Configuration file: D:\VMware Machines\Windows Server 2019 - Full Clone\Windows Server 2019 - Full Clone.vmx

Hardware compatibility: Workstation 15.x virtual machine