

# CSA1518-CLOUD COMPUTING AND BIG DATA ANALYTICS

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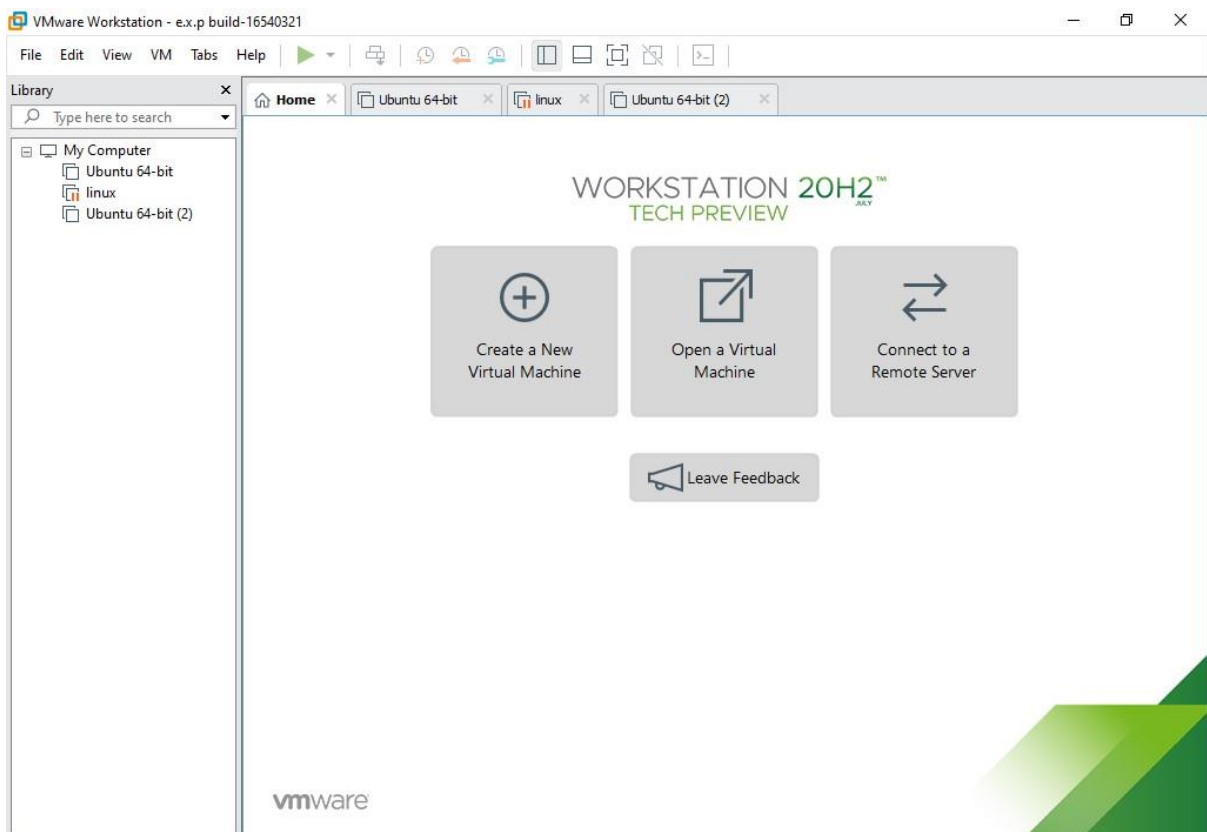
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## EXPERIMENT:06

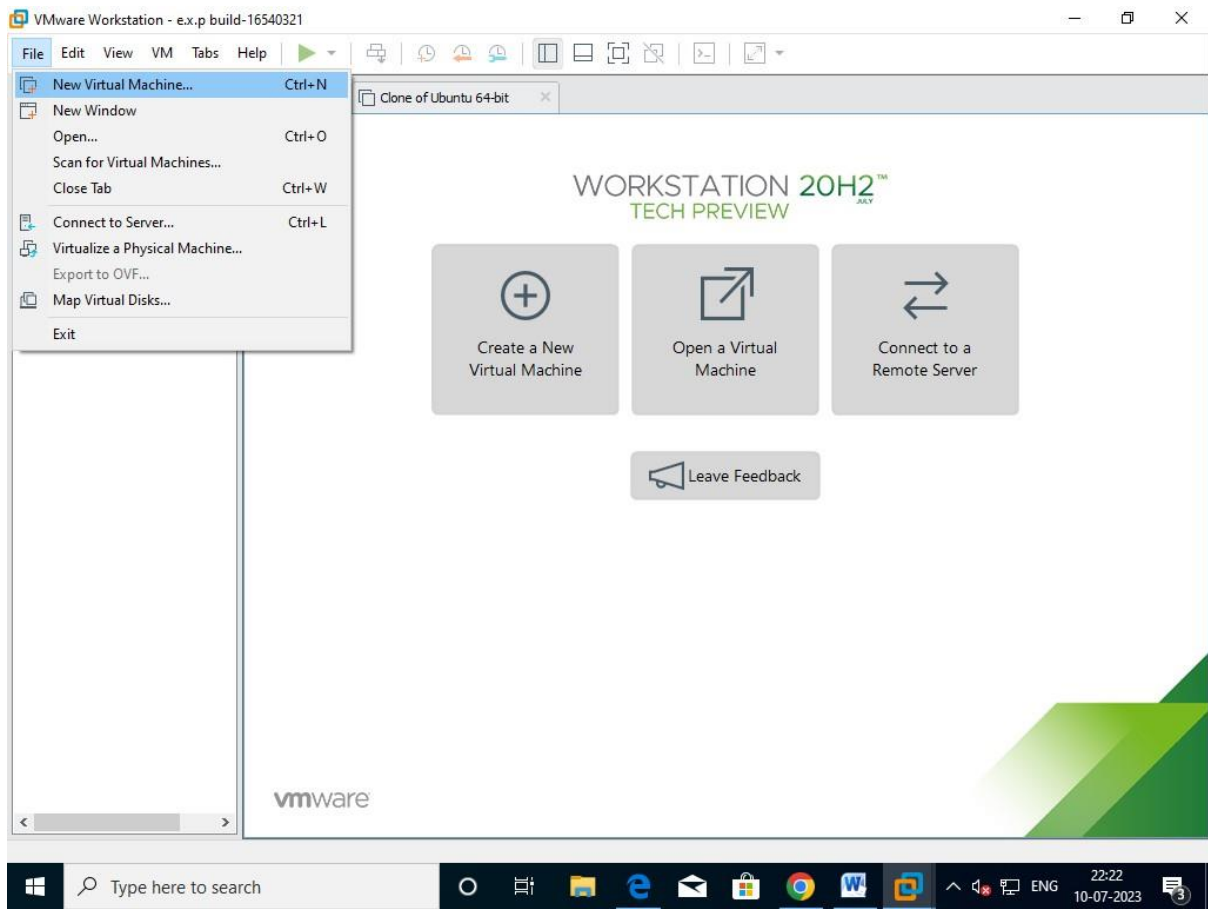
Demonstrate virtualization by Installing Type-2 Hypervisor in your device, create and configure VM image with a Host Operating system (Either Windows/Linux).

### IMPLEMENTATION:

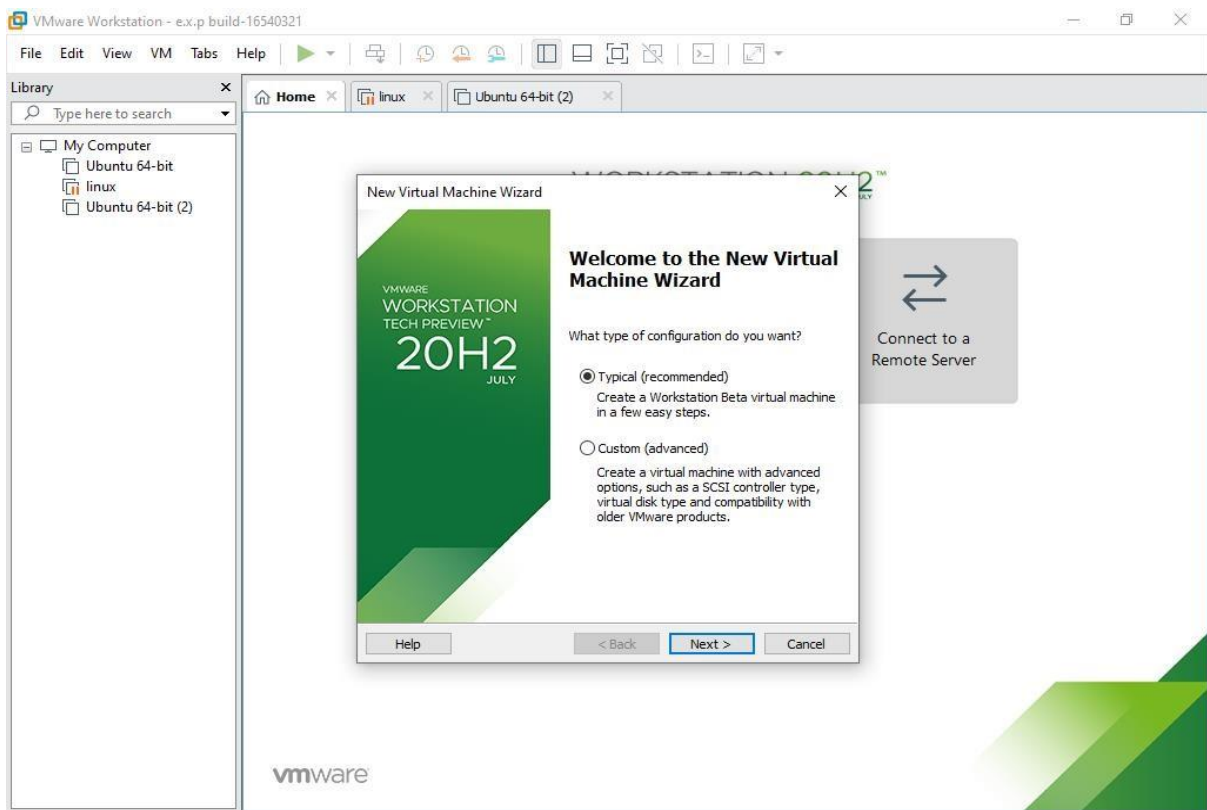
STEP 1: DOWNLOAD VMWARE WORKSTATION AND INSTALLED AS TYPE 2 HYPERVISOR



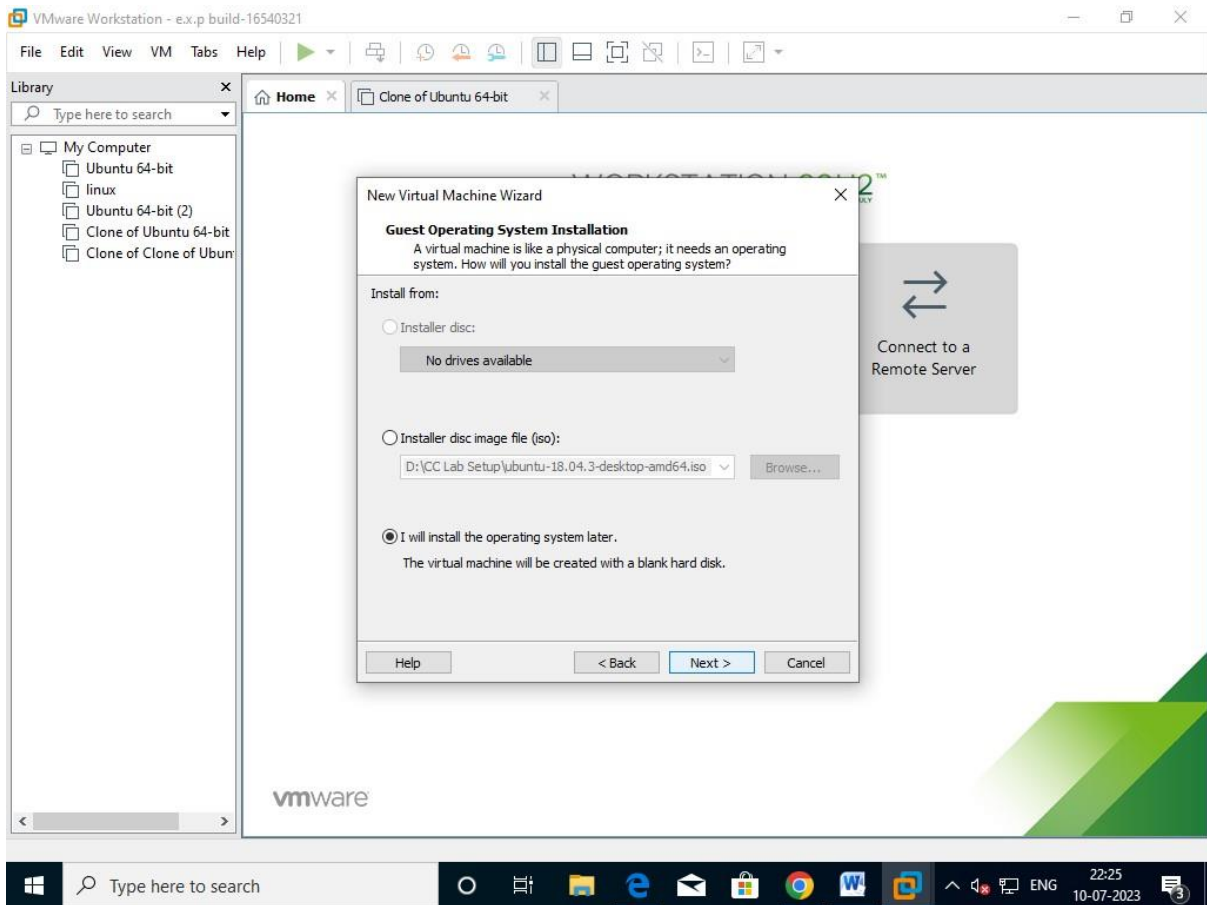
## STEP 2: GO TO FILE AND SELECT NEW VIRTUAL MACHINE



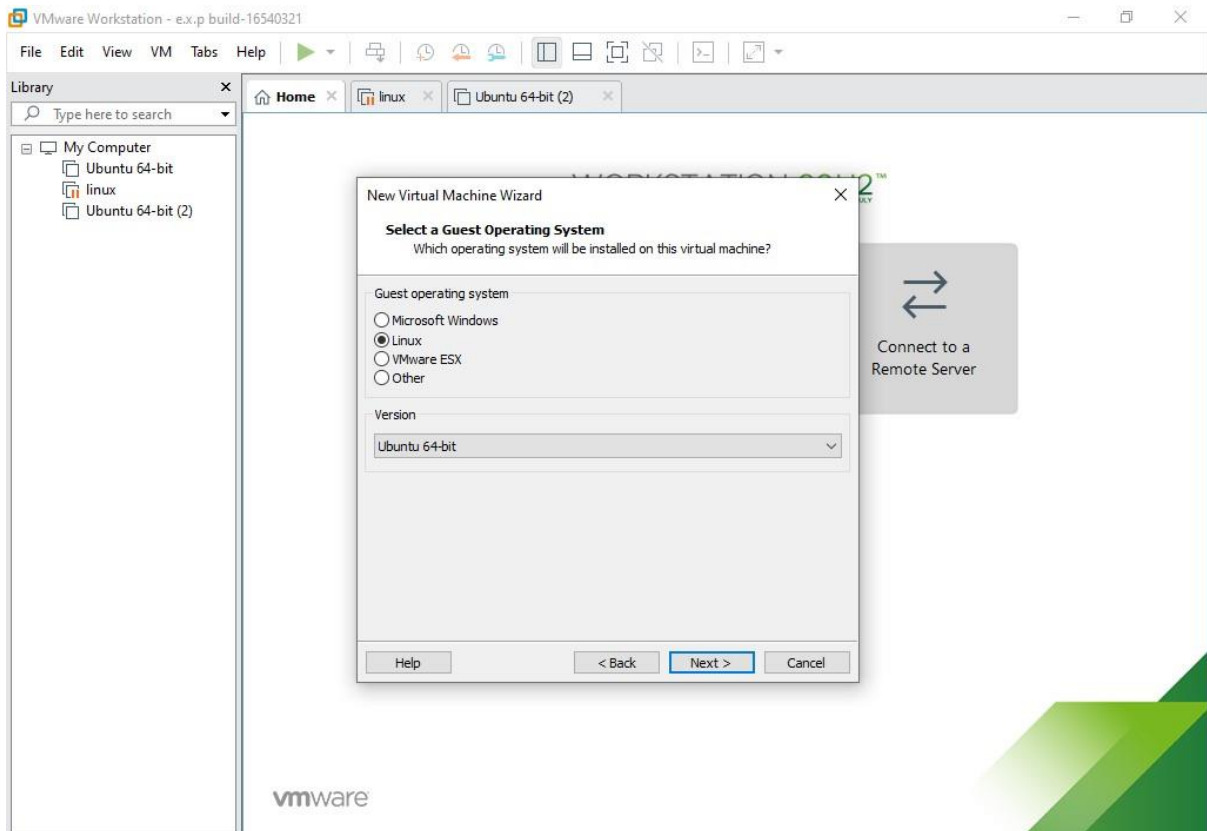
Go to Next



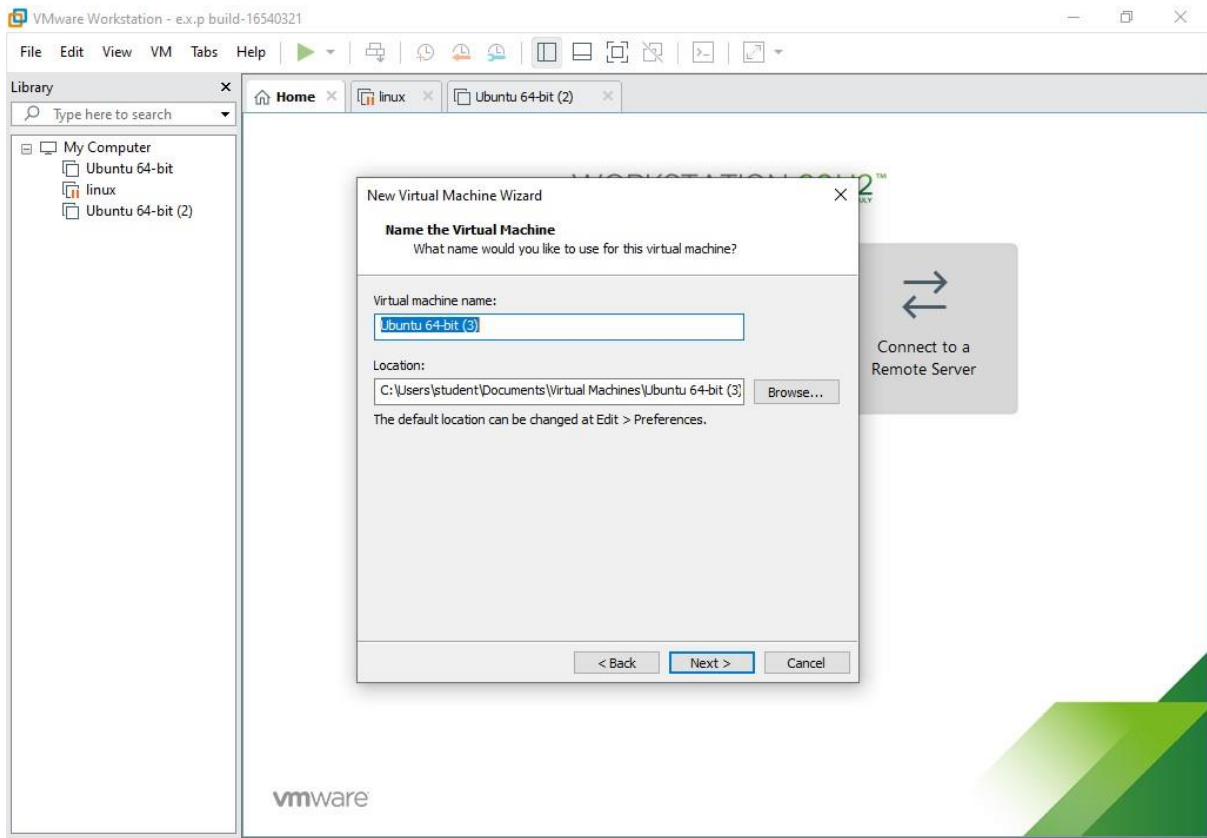
STEP 3: SELECT TYPE-2 HYPERVISOR BROWSE THE PATH OF THE UBUNTU LOCATION AND CLICK NEXT



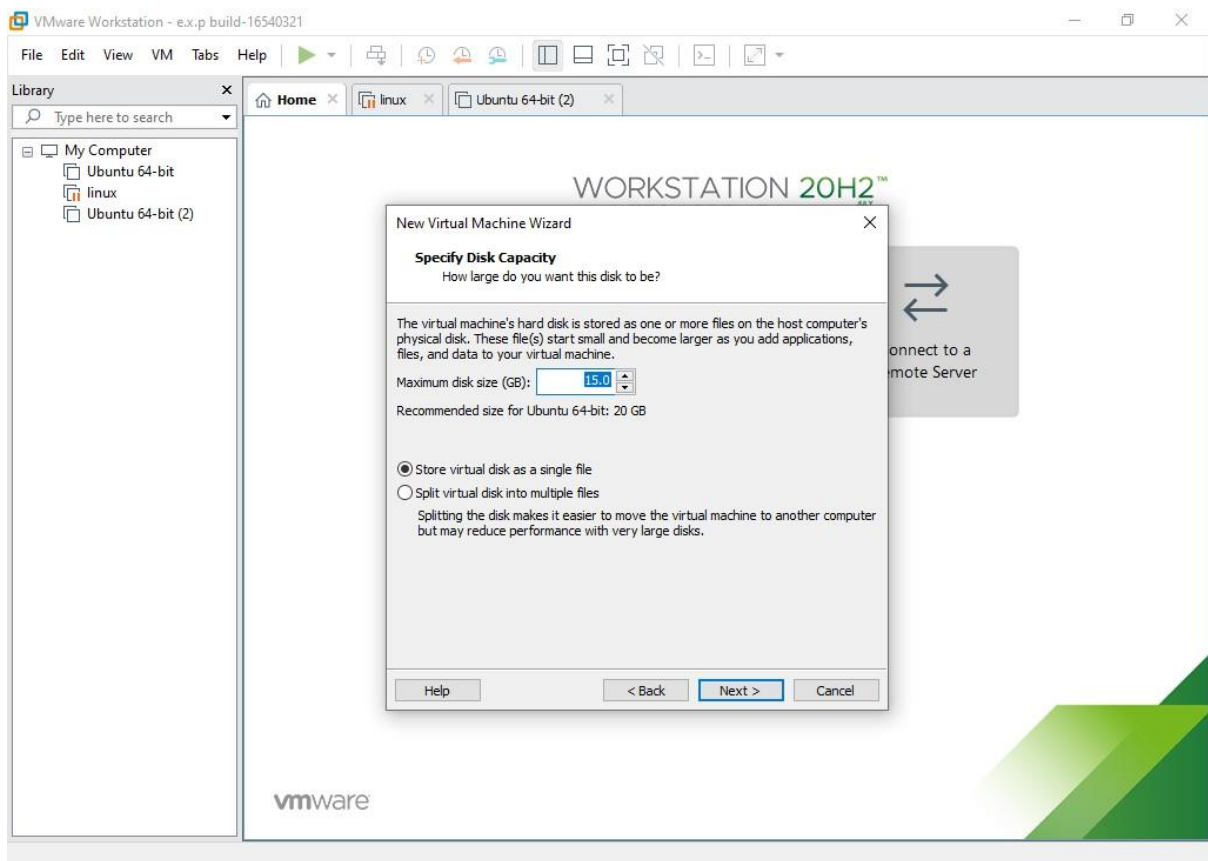
## STEP 4:CHOOSE GUEST OPERATING SYSTEM AND VERSION



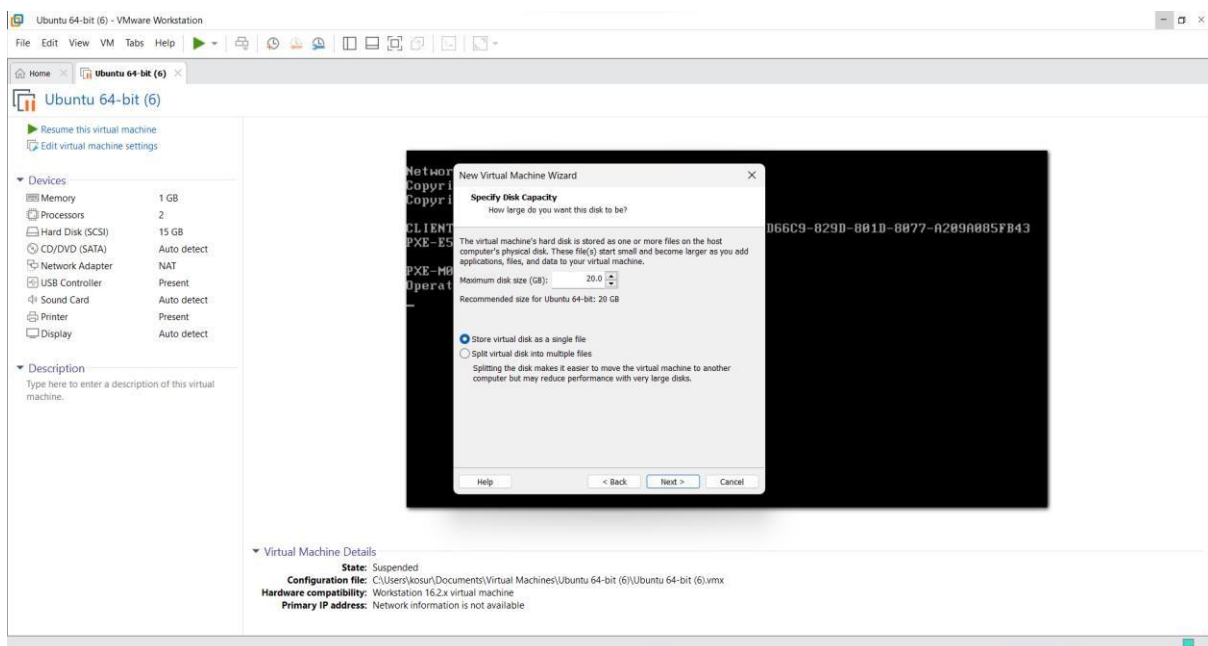
## STEP 5:GIVE NAME TO THE VIRTUAL MACHINE



## STEP 6: SET MAXIMUM DISK SIZE AND STORE AS A SINGLE FILE



## STEP 7: SET HARD DISK SIZE AND MEMORY



## STEP 8:OUTPUT

