

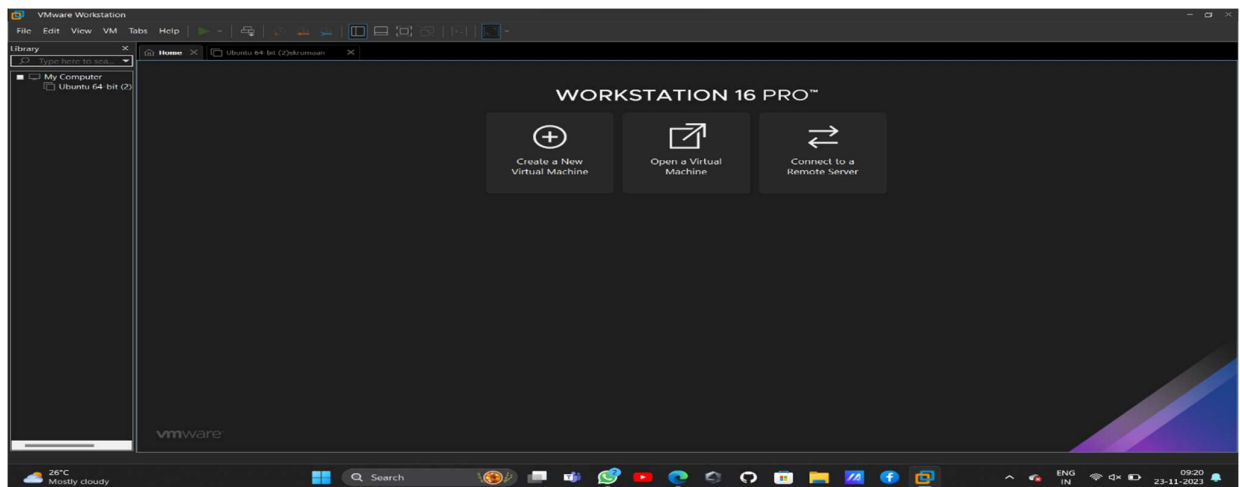
CSA1535 – CLOUD COMPUTING AND BIG DATA ANALYTICS USING HYBRID CLOUD

LAB EXPERIMENTS

EXPERIMENT NO 8: CREATE A VIRTUAL MACHINE WITH 1 CPU, 2GB RAM AND 15GB STORAGE DISK USING A TYPE 2 VIRTUALIZATION SOFTWARE.

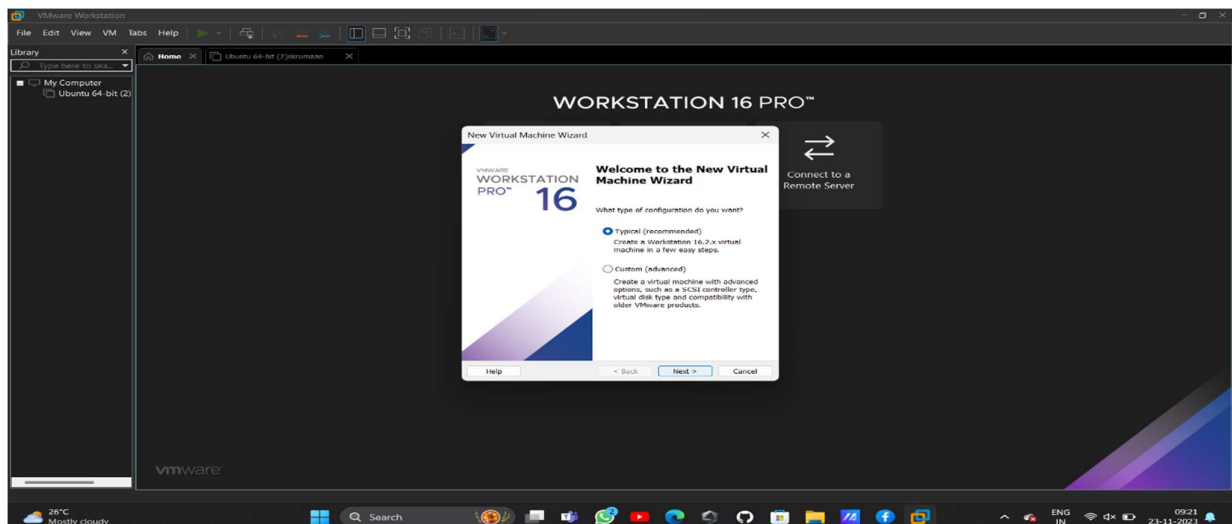
PROCEDURE:

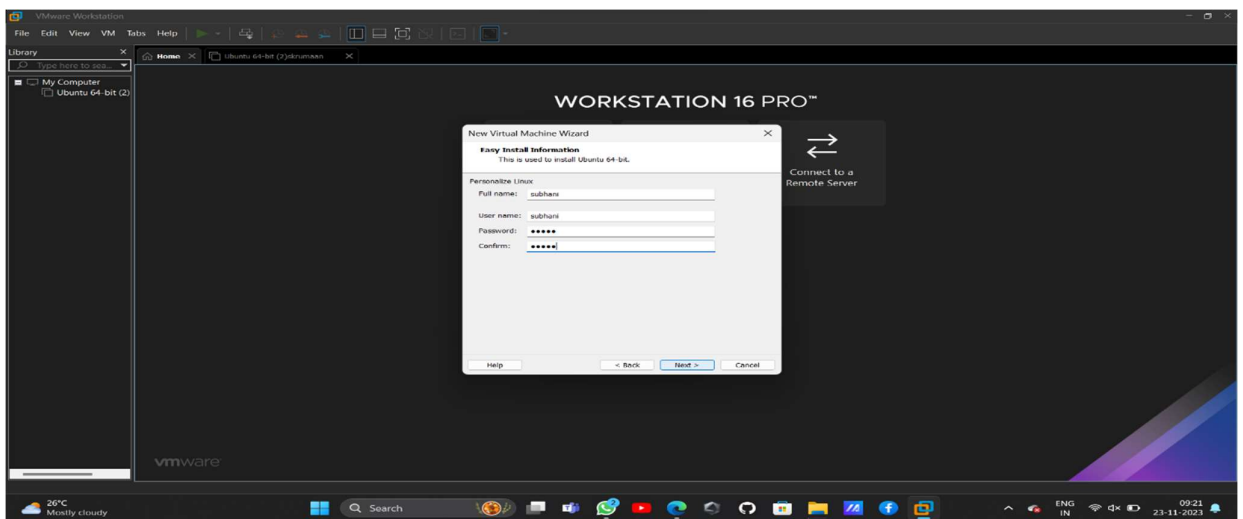
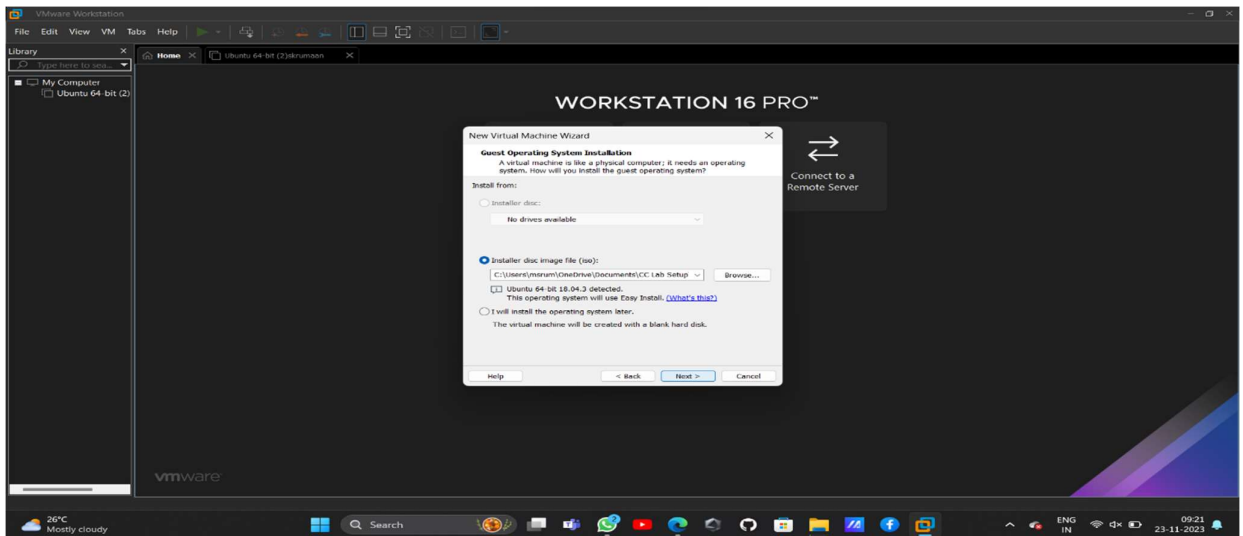
STEP 1: Download VMware workstation and installed as type 2hypervisor.



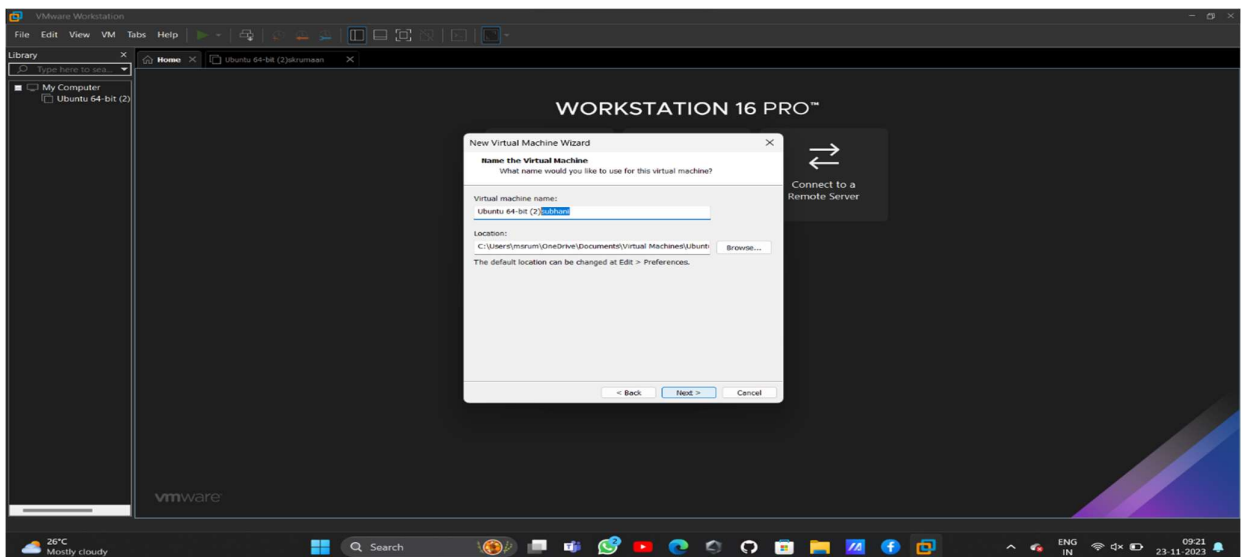
STEP2: Download ubuntu or tiny OS as iso image file.

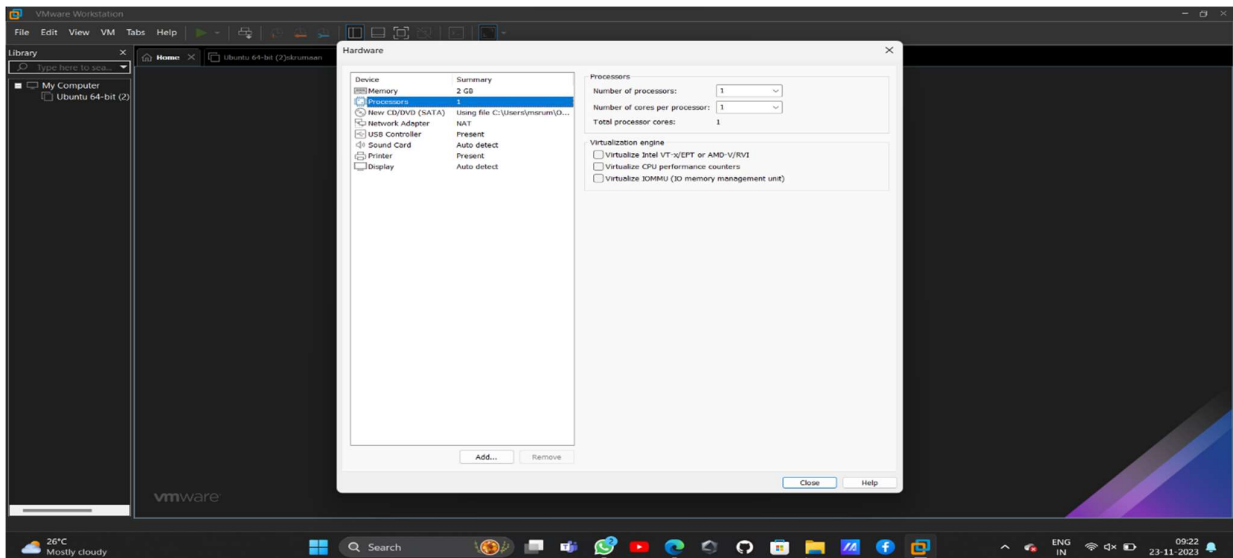
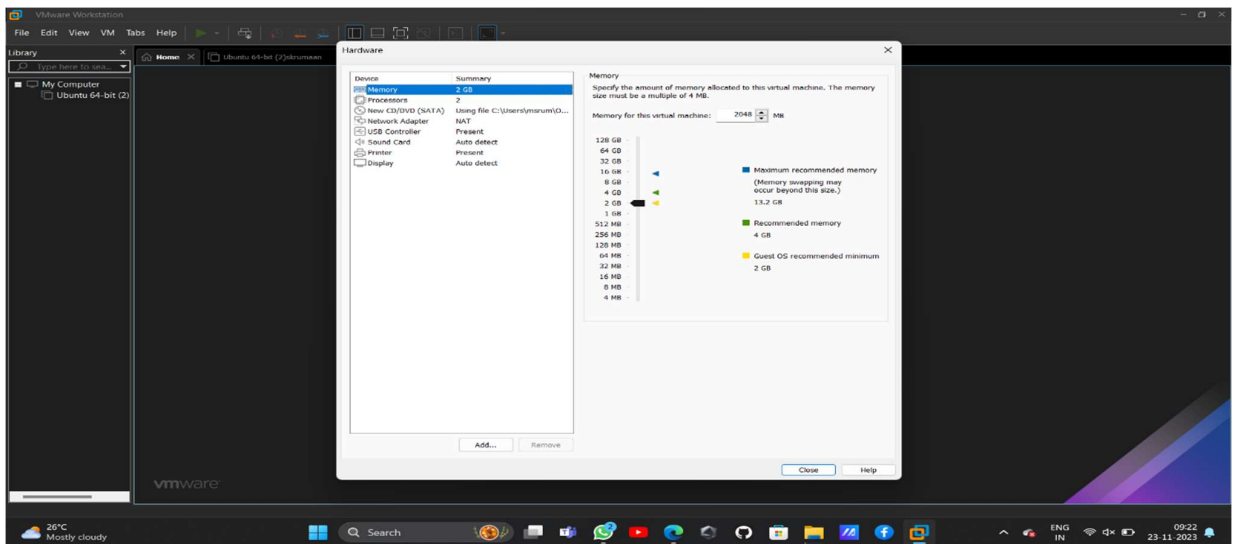
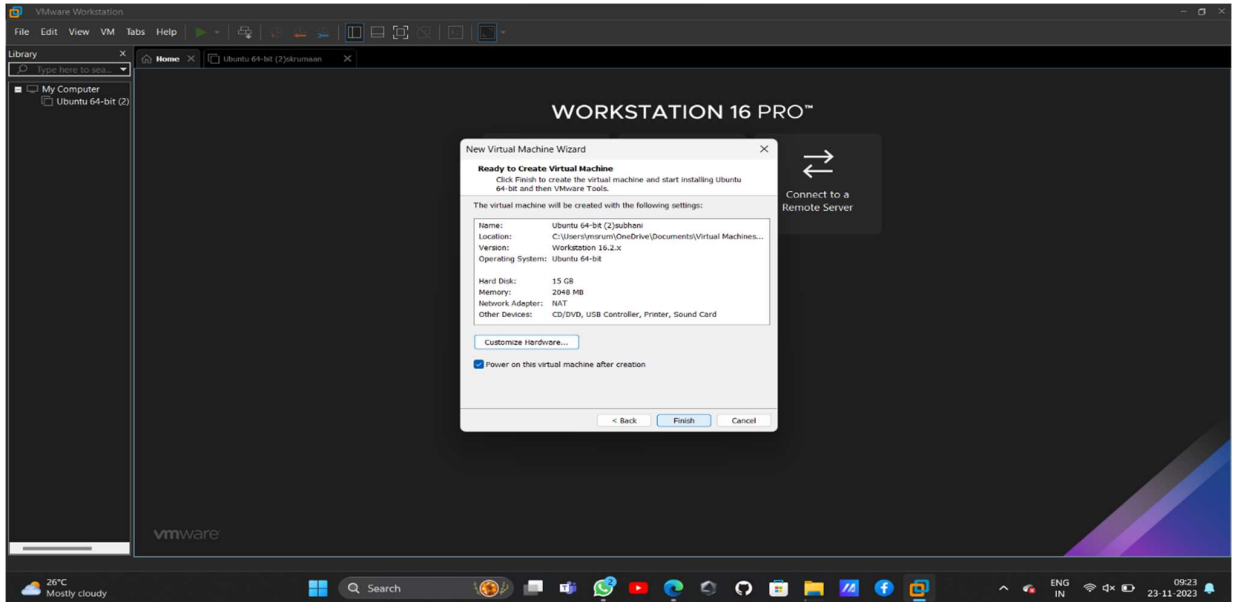
STEP 3: In VMware workstation->create new VM.



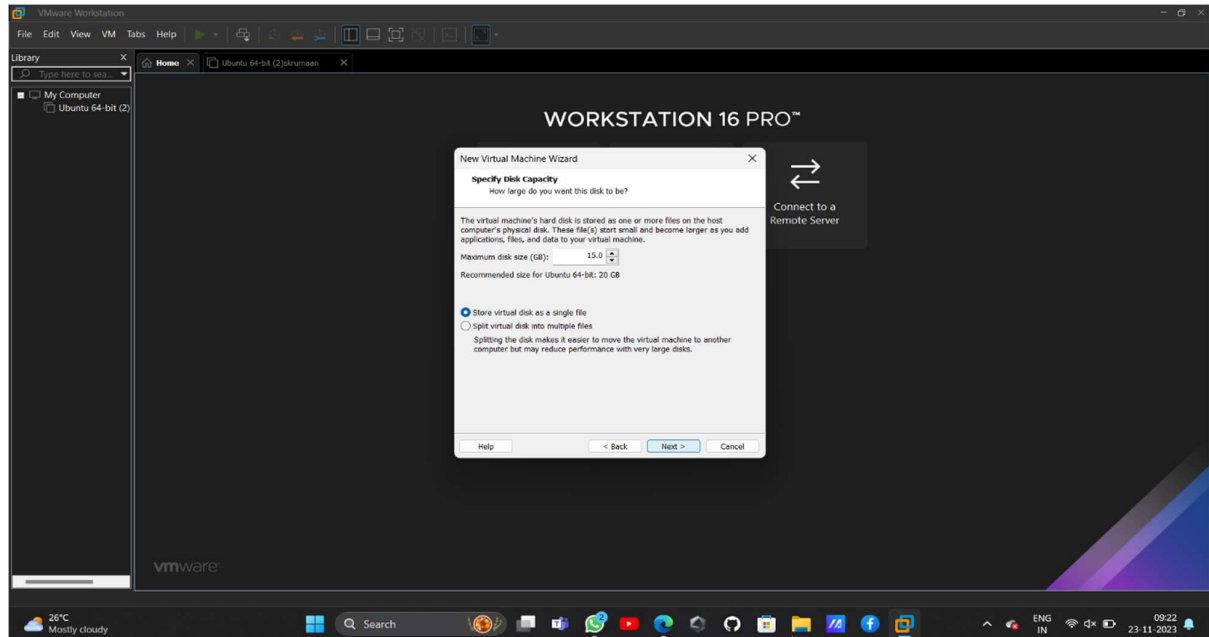


STEP 4: Do the basic configuration settings.





STEP 5: Created tiny OS virtual machine.



STEP 6: Enter the password and start the VM and then power off the VM for display of data.

