

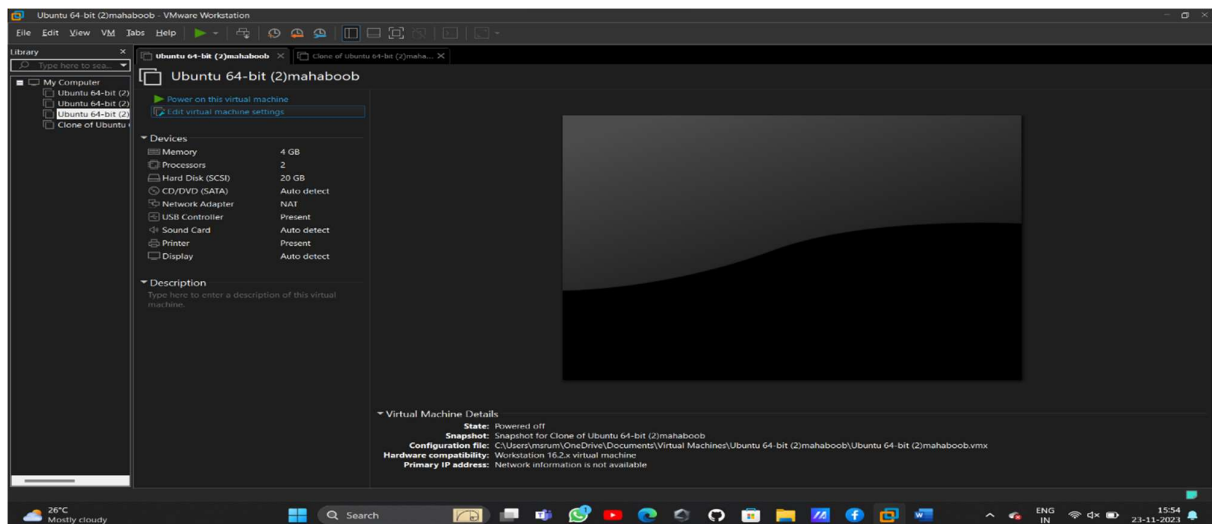
# CSA1535 – CLOUD COMPUTING AND BIG DATA ANALYTICS USING HYBRID CLOUD

## LAB EXPERIMENTS

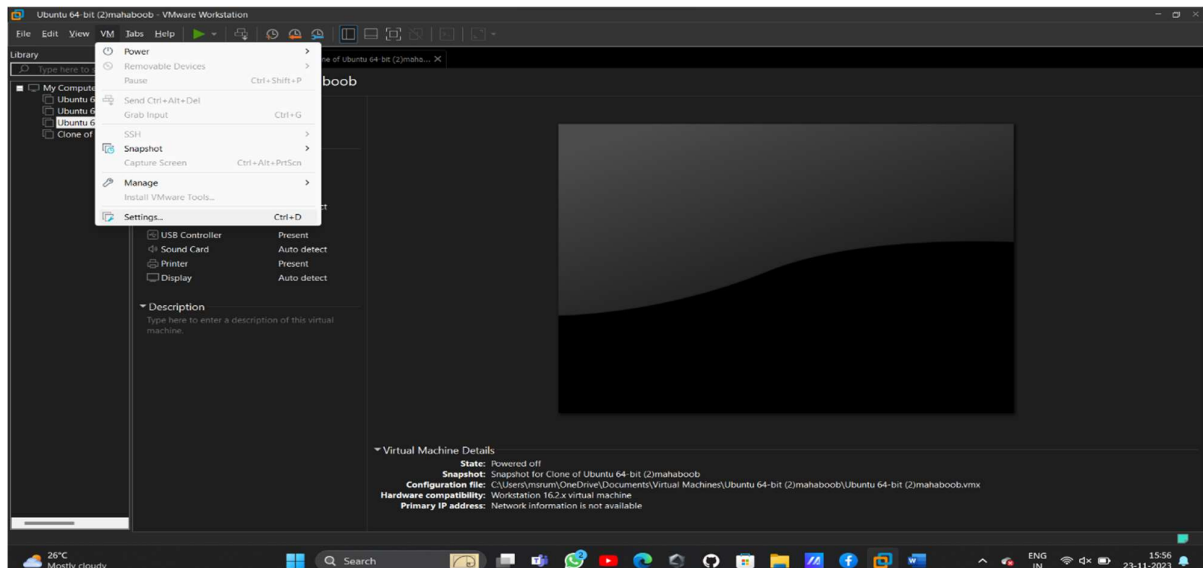
**EXPERIMENT NO 12:** CHANGE HARDWARE COMPATIBILITY OF A VM (EITHER BY CLONE/CREATE NEW ONE) WHICH IS ALREADY CREATED AND CONFIGURED.

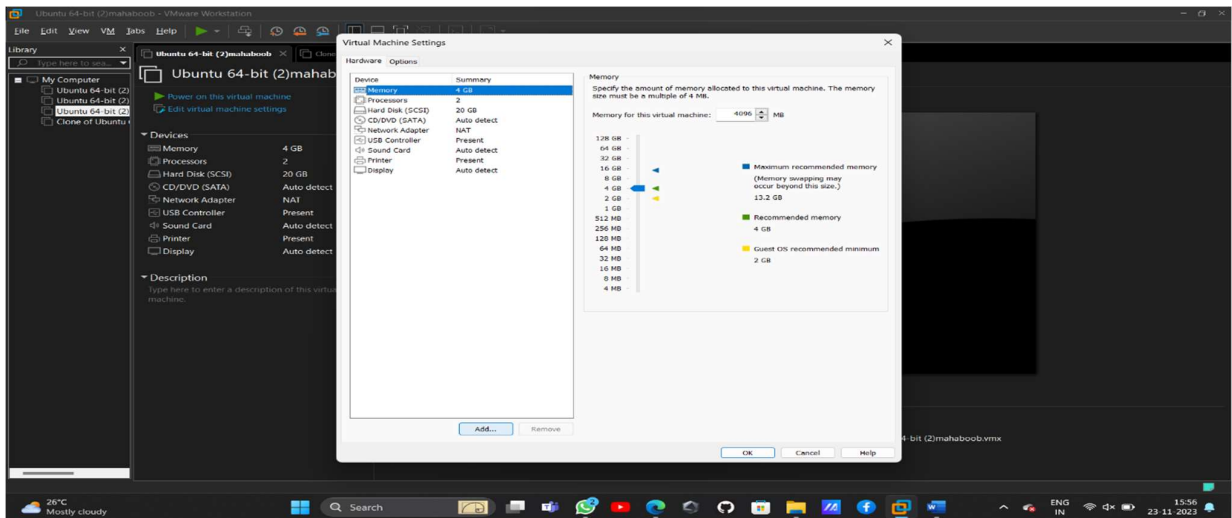
**PROCEDURE:**

**STEP 1:** GOTO VM WARE WORKSTATION.

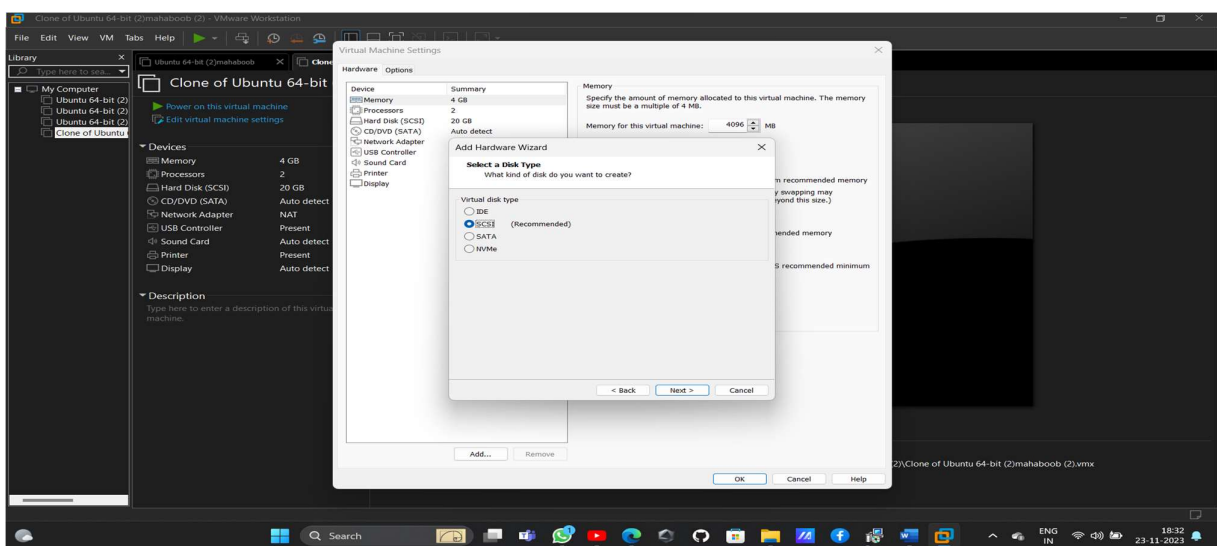
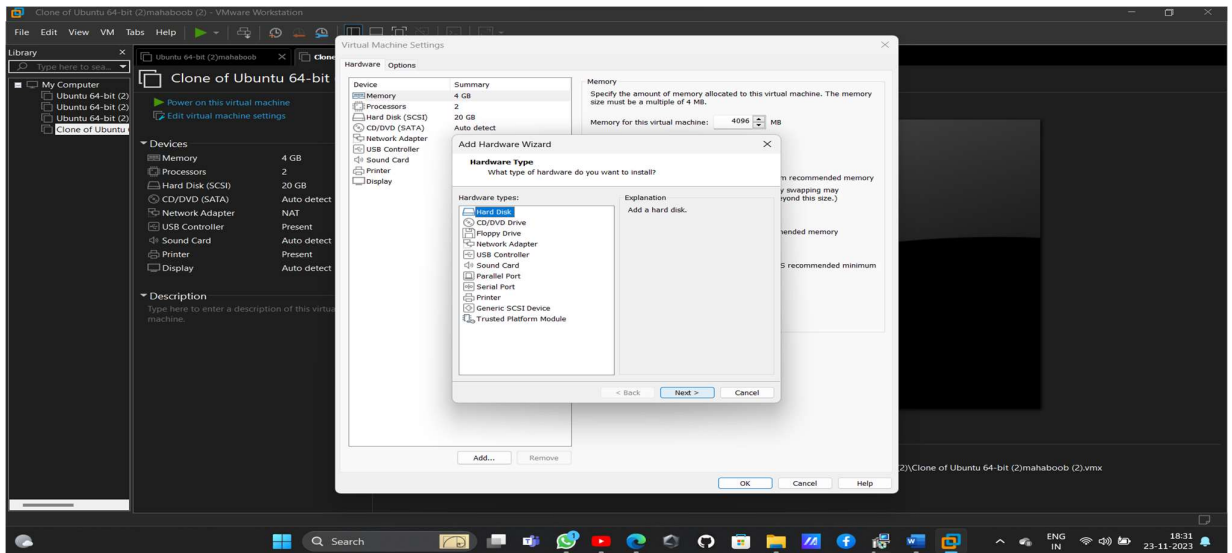


**STEP2:** RIGHT CLICK THE VM AND GOTO THE SETTINGS.

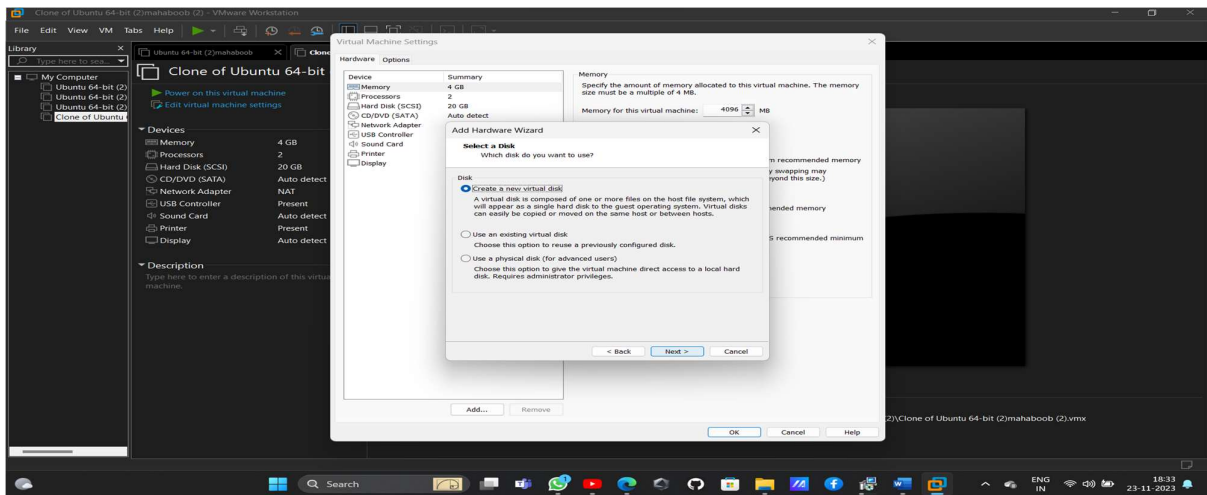




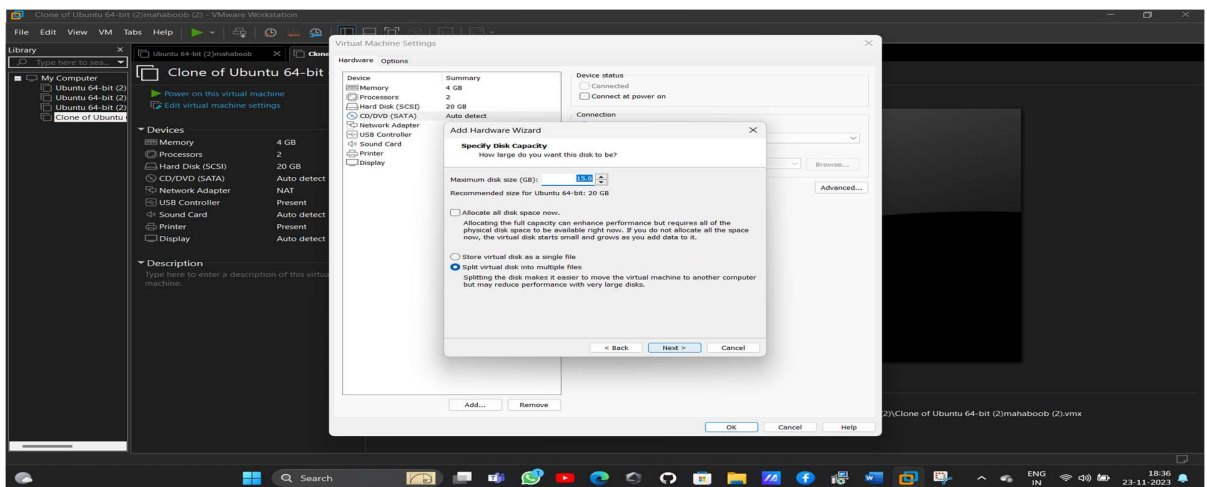
### STEP 3: ADD HARDWARE WIZARD AND SELECT SCSI AND CLICK NEXT.



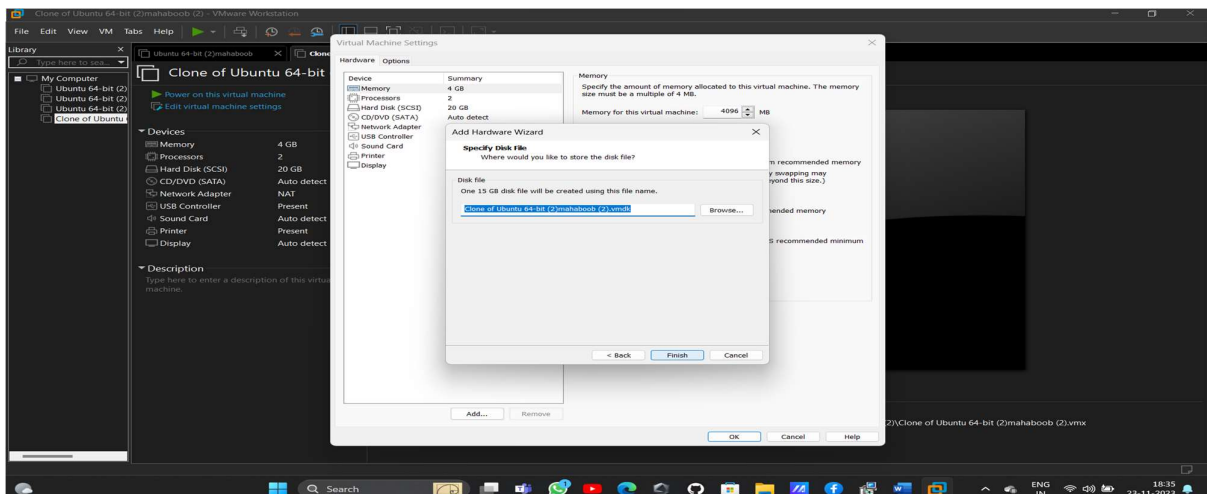
## STEP 4: CREATE NEW VIRTUAL DISK.



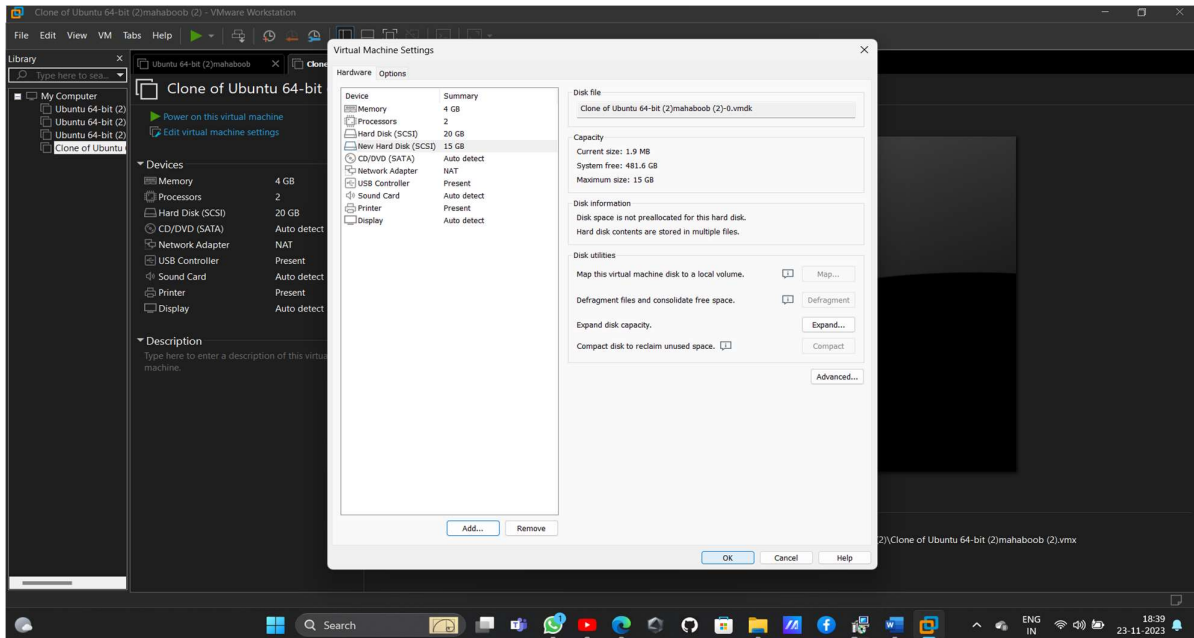
## STEP 5: SELCT THE DISK SIZE AS 2.0. AND SELCT SPLIT VIRTUAL DISK INTOMULTIFILES.



## STEP 6: GIVE NAME AND CLICK THE FINISH.



**STEP 7: CLICK OK AFTER FINISHING OF ADDING THE HARD DISK.**



**STEP 8: THE ADDED HARD DISK GETS DISPLAYS AT THE VM WORKSTATION.**

