

# **LAB MANUAL**

**CSA1517 - CLOUD COMPUTING AND BIG DATA  
ANALYTICS FOR HADOOP APPLICATIONS**

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## **EXP 17: CHANGE HARDWARE COMPATIBILITY OF A VM (EITHER BY CLONE/CREATE NEW ONE) WHICH IS ALREADY CREATED AND CONFIGURED.**

### **AIM:**

To 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.

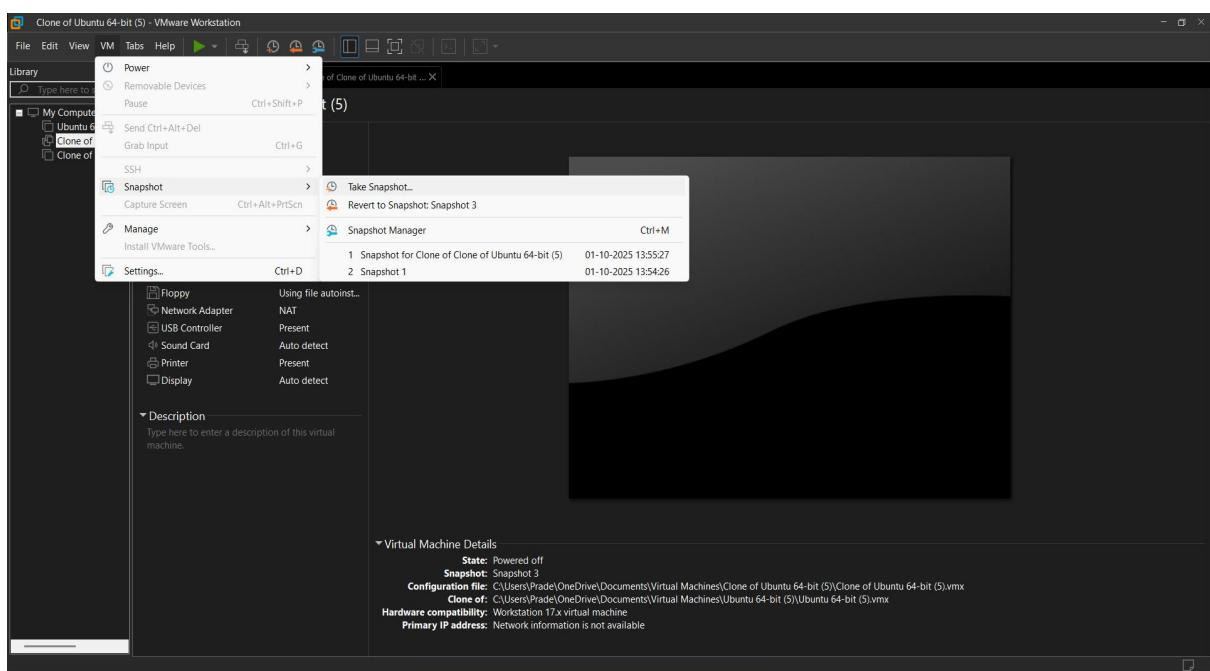
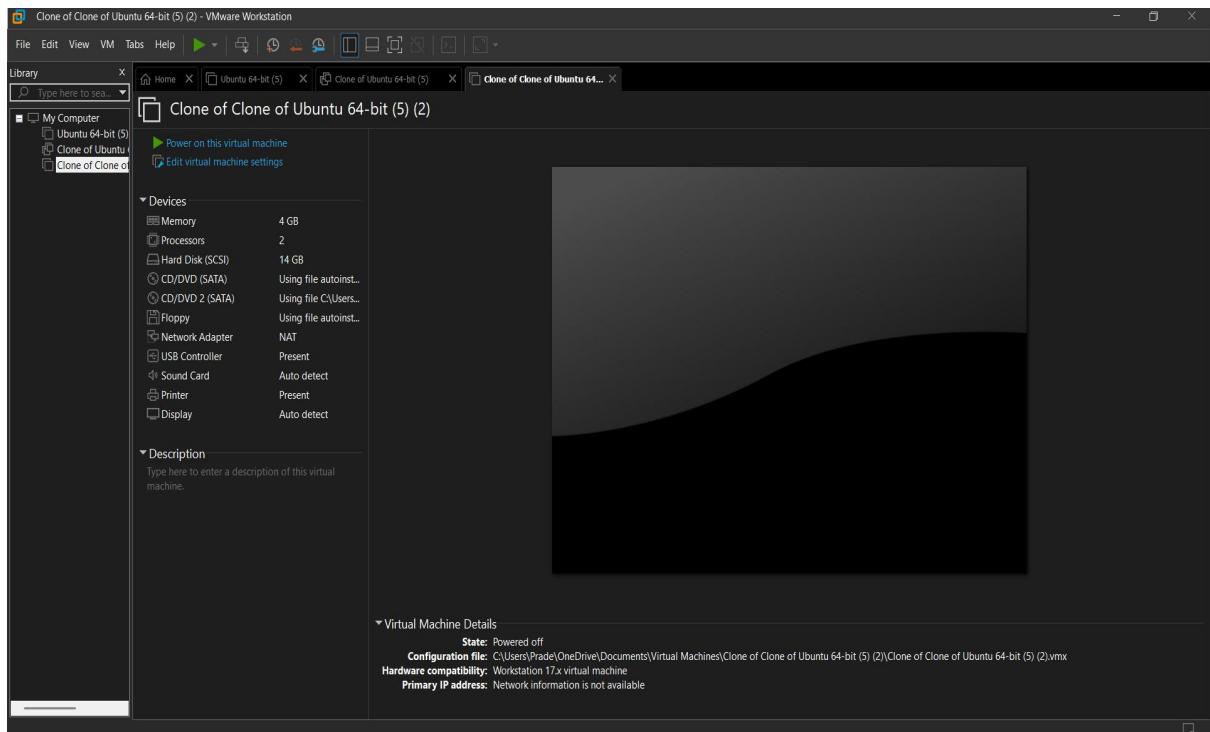
STEP 3: ADD HARDWARE WIZARD AND SELECT SCSI AND CLICK NEXT.

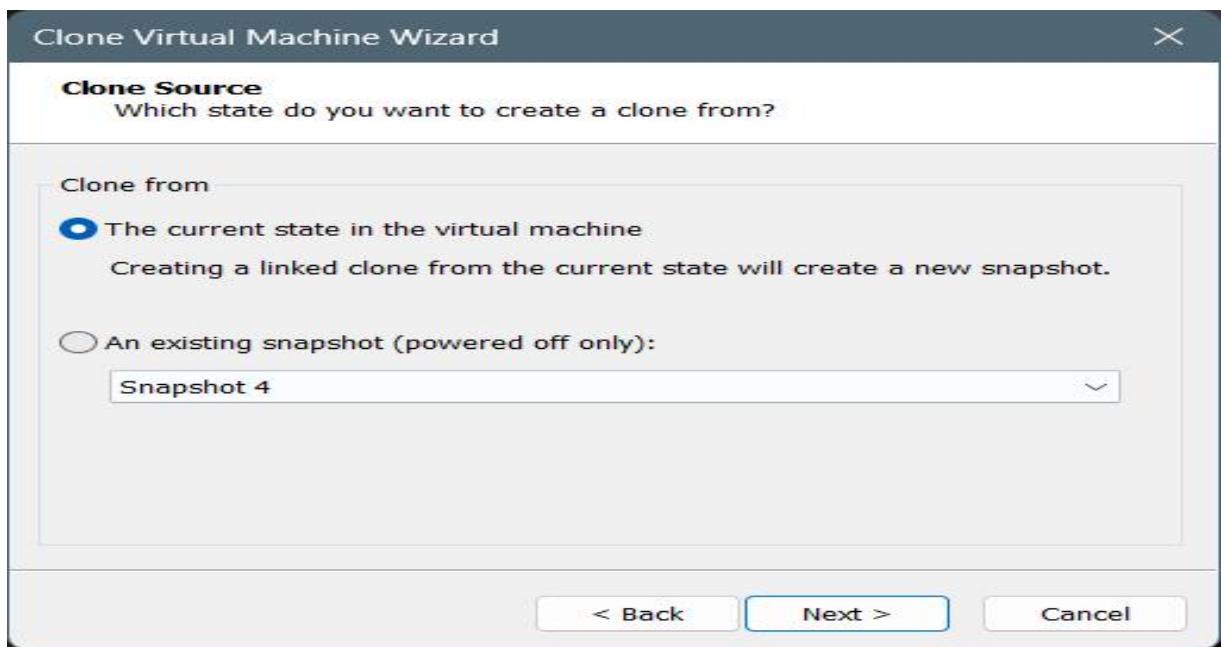
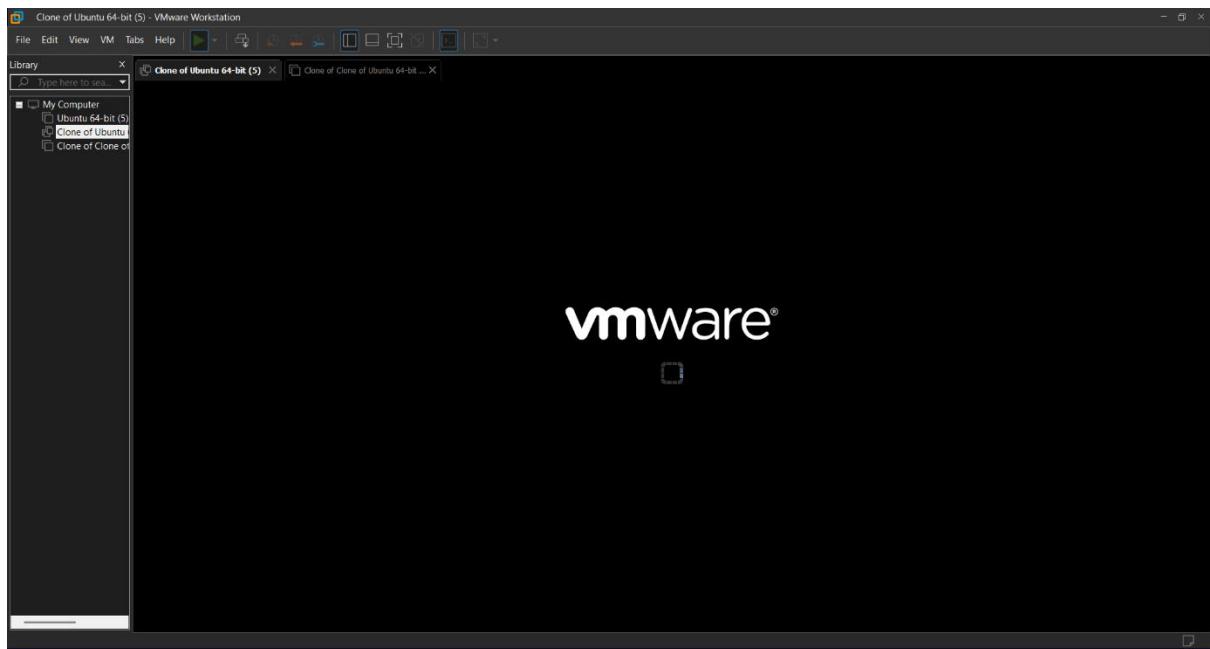
STEP 4: CREATE NEW VIRTUAL DISK.

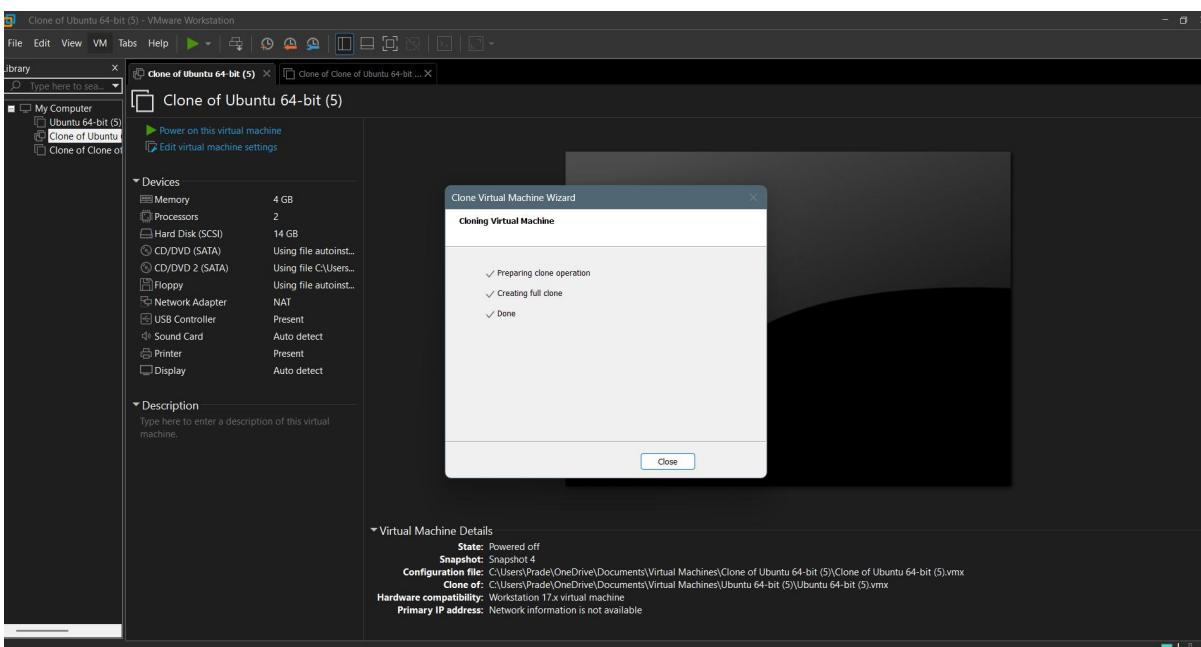
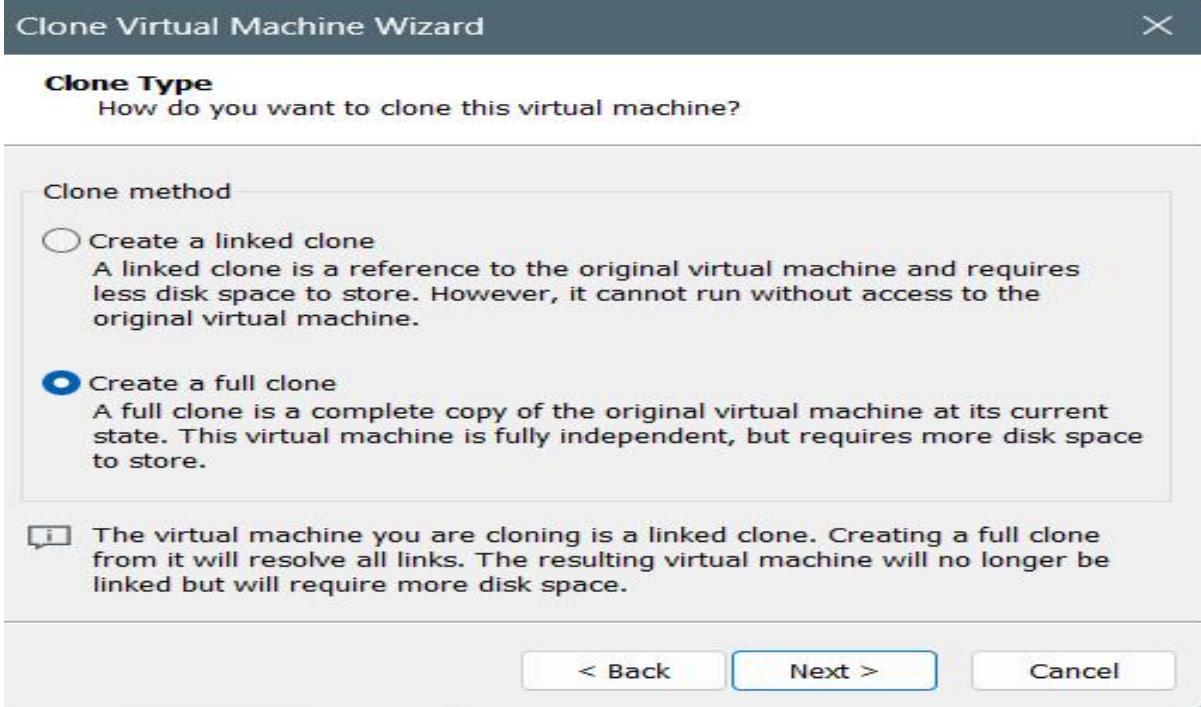
STEP 5: SELCT THE DISK SIZE AS 2.0. AND SELCT SPLIT VIRTUAL DISK INTO MULTIFILES.

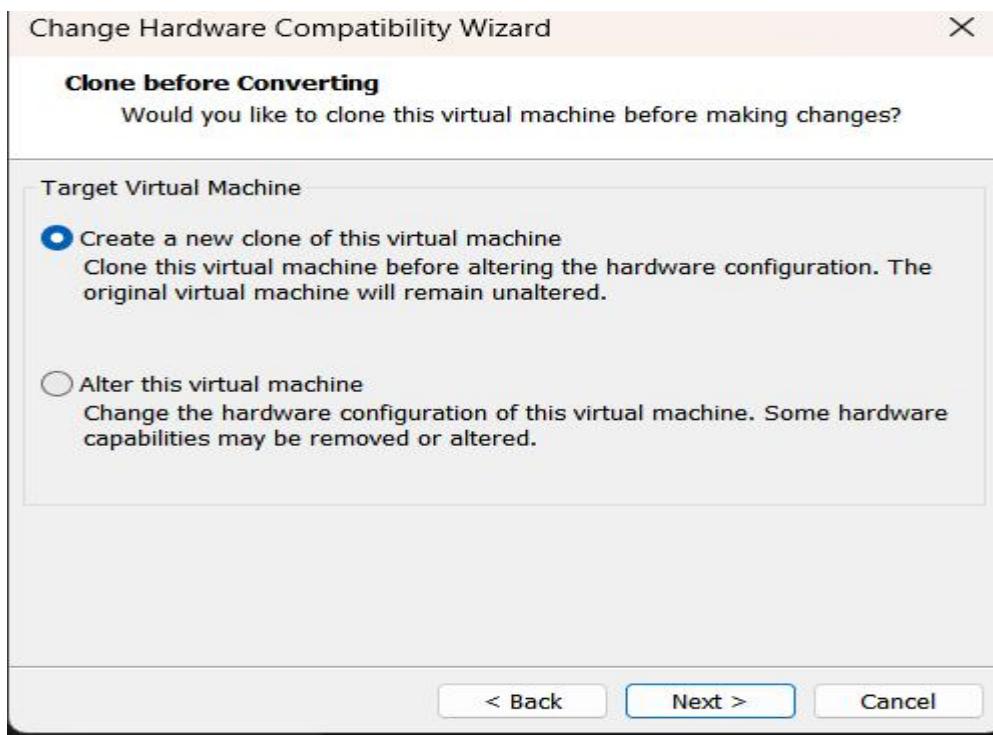
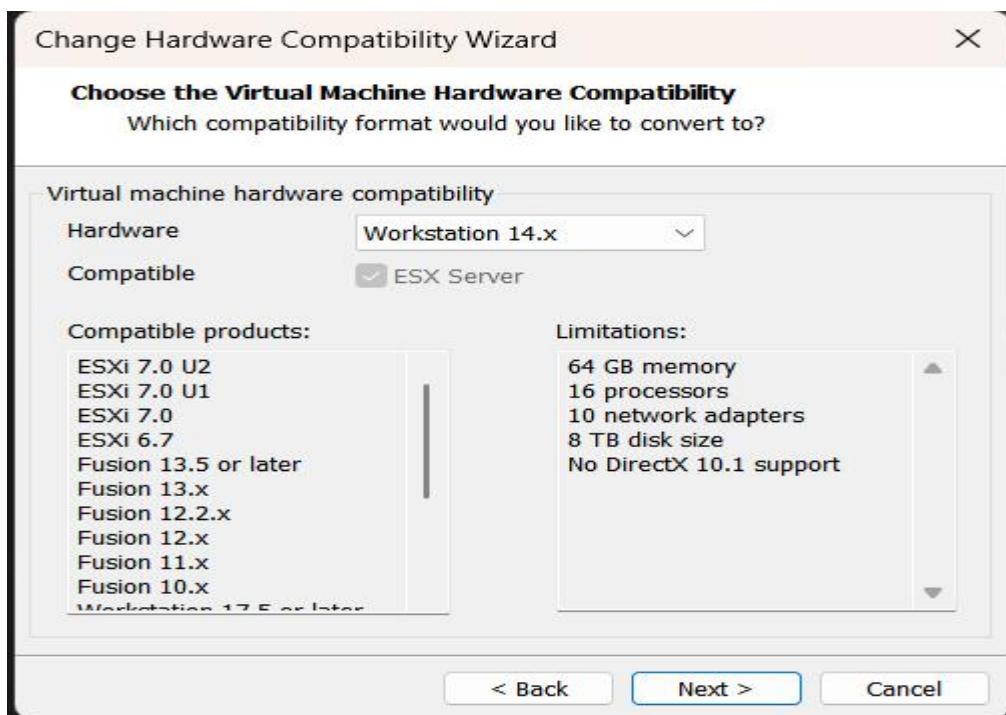
STEP 6: GIVE NAME AND CLICK THE FINISH.

### **IMPLEMENTATION:**









## Change Hardware Compatibility Wizard

X

### Converting Virtual Machine

- ✓ Cloning virtual machine
- ✓ Reconfiguring virtual hardware
- ✓ Consolidating disks
- ✓ Done

[Close](#)

### RESULT:

Hardware compatibility of a VM (Either by clone/create new one) which is already created and configured has been changed.