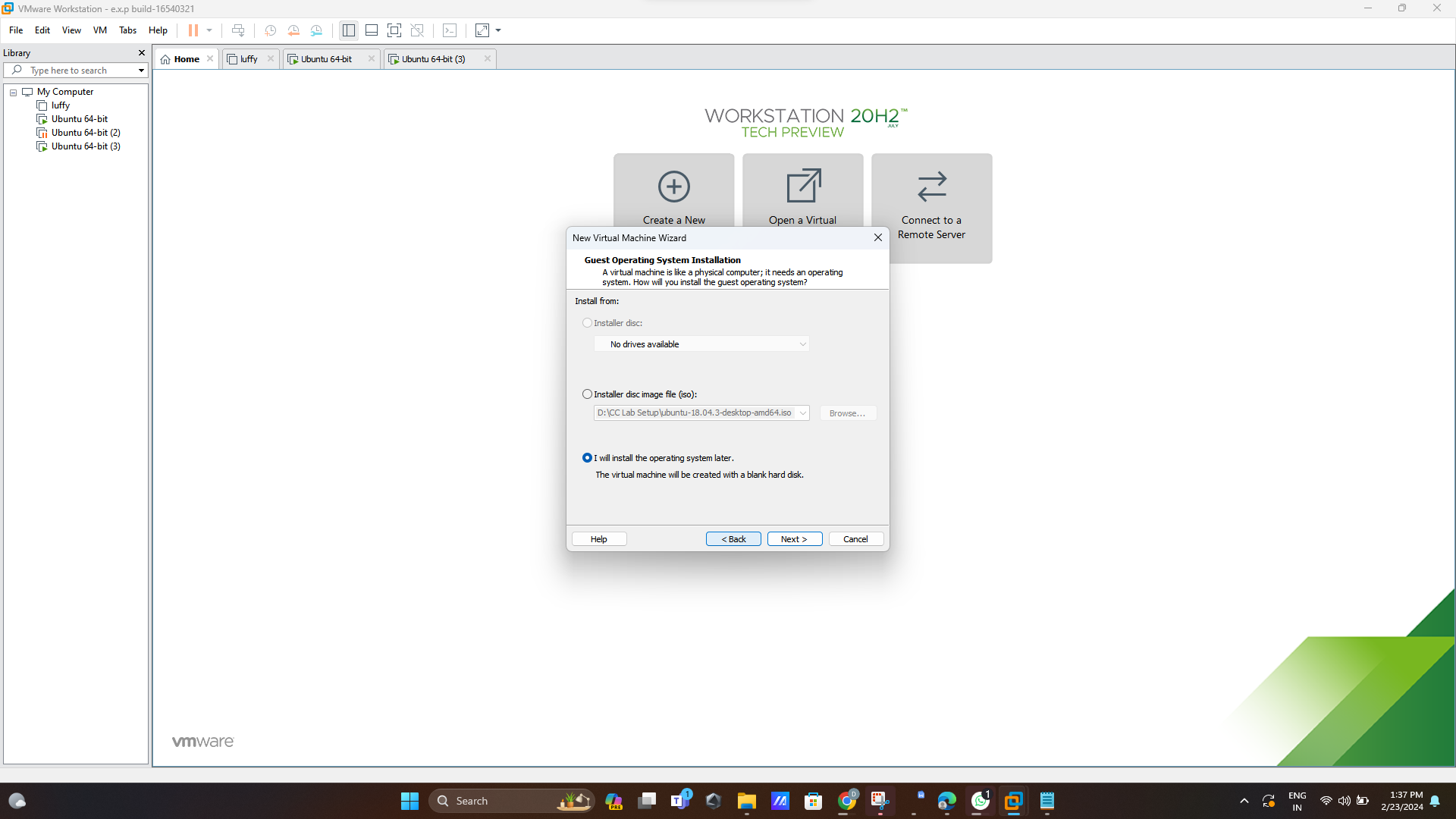
**Name:S.Prakul**

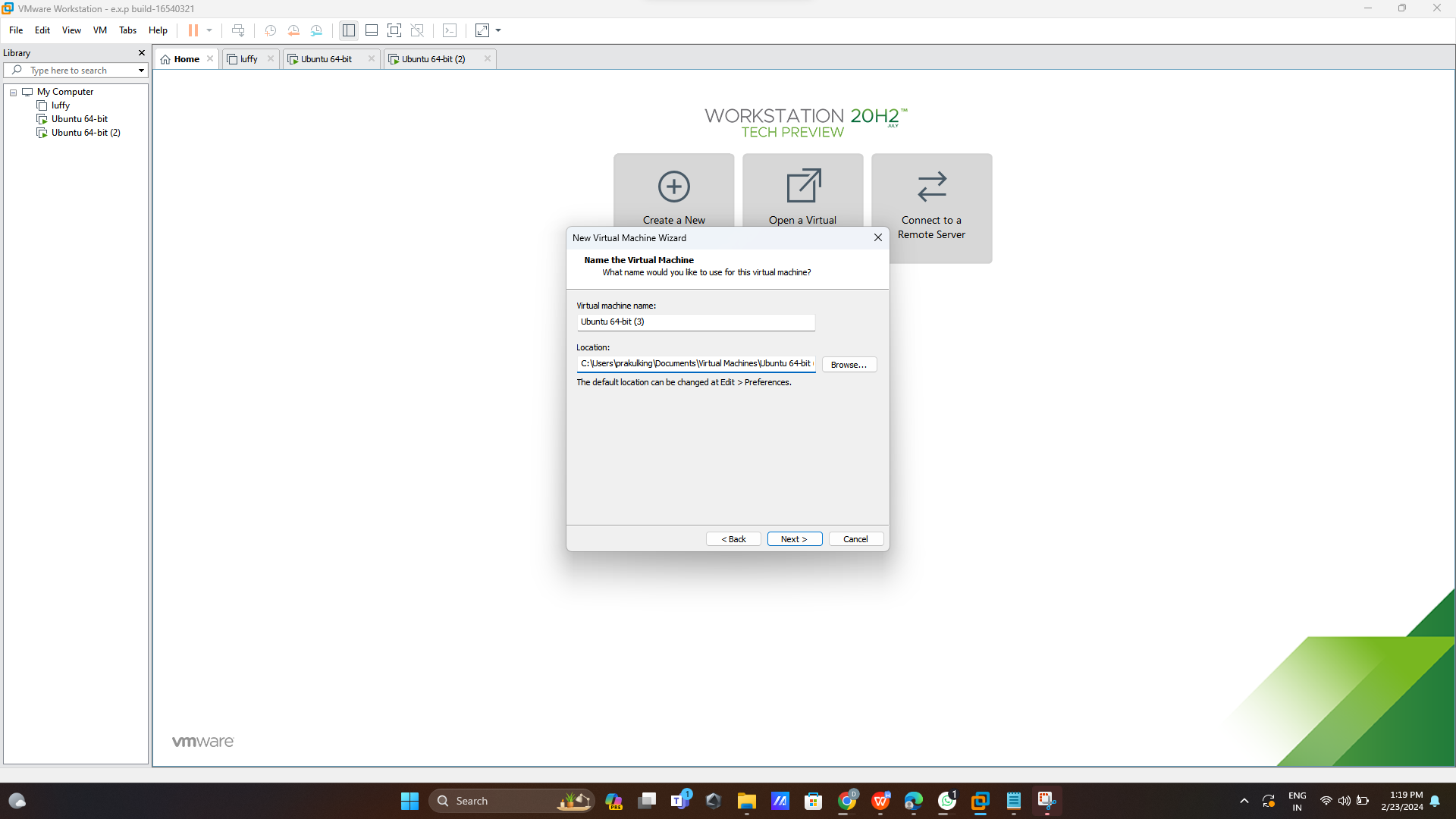
**192210073**

**EXP 12:Create a Virtual Machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software.**

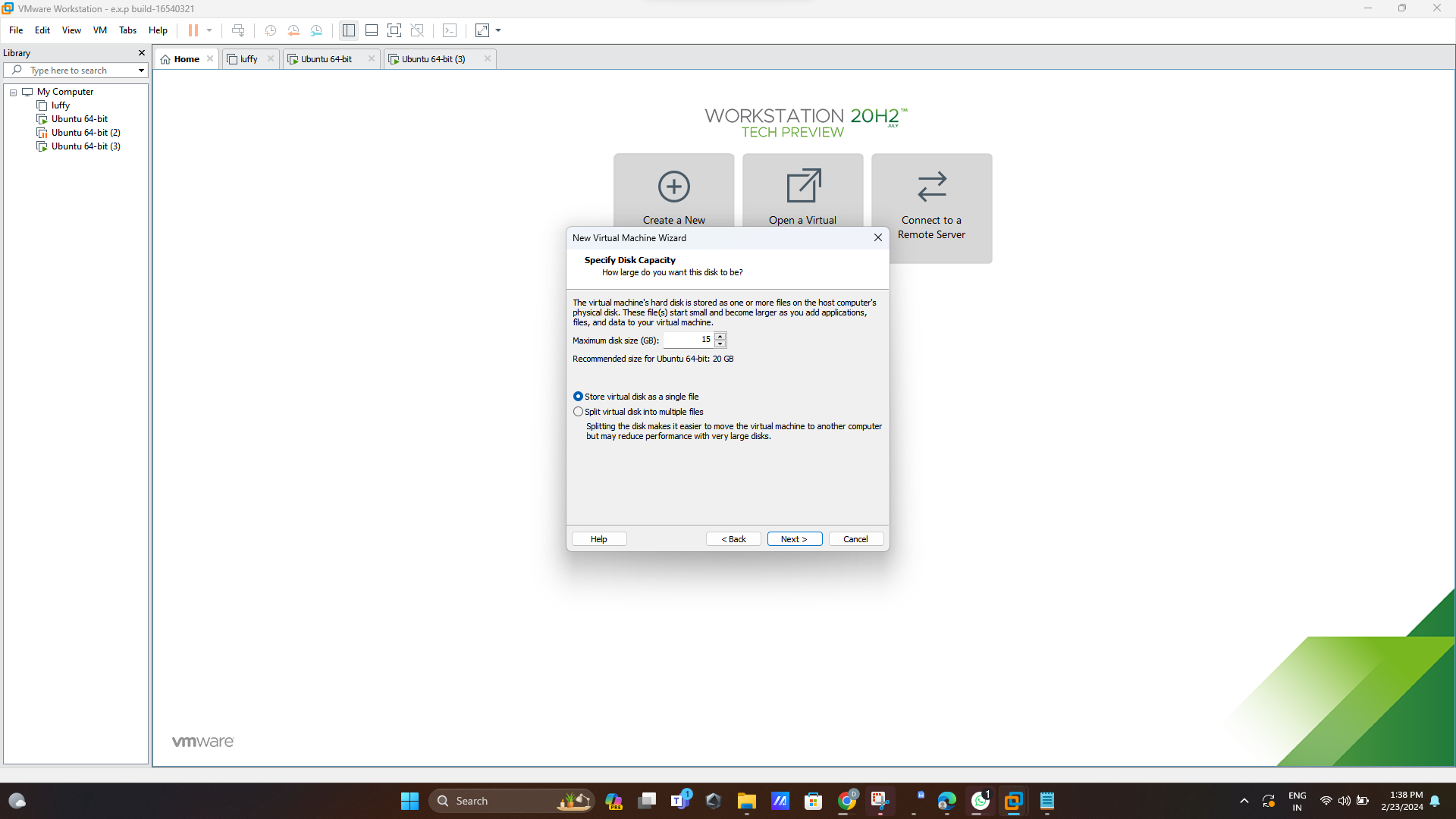
**Step1:create a workstation**

****

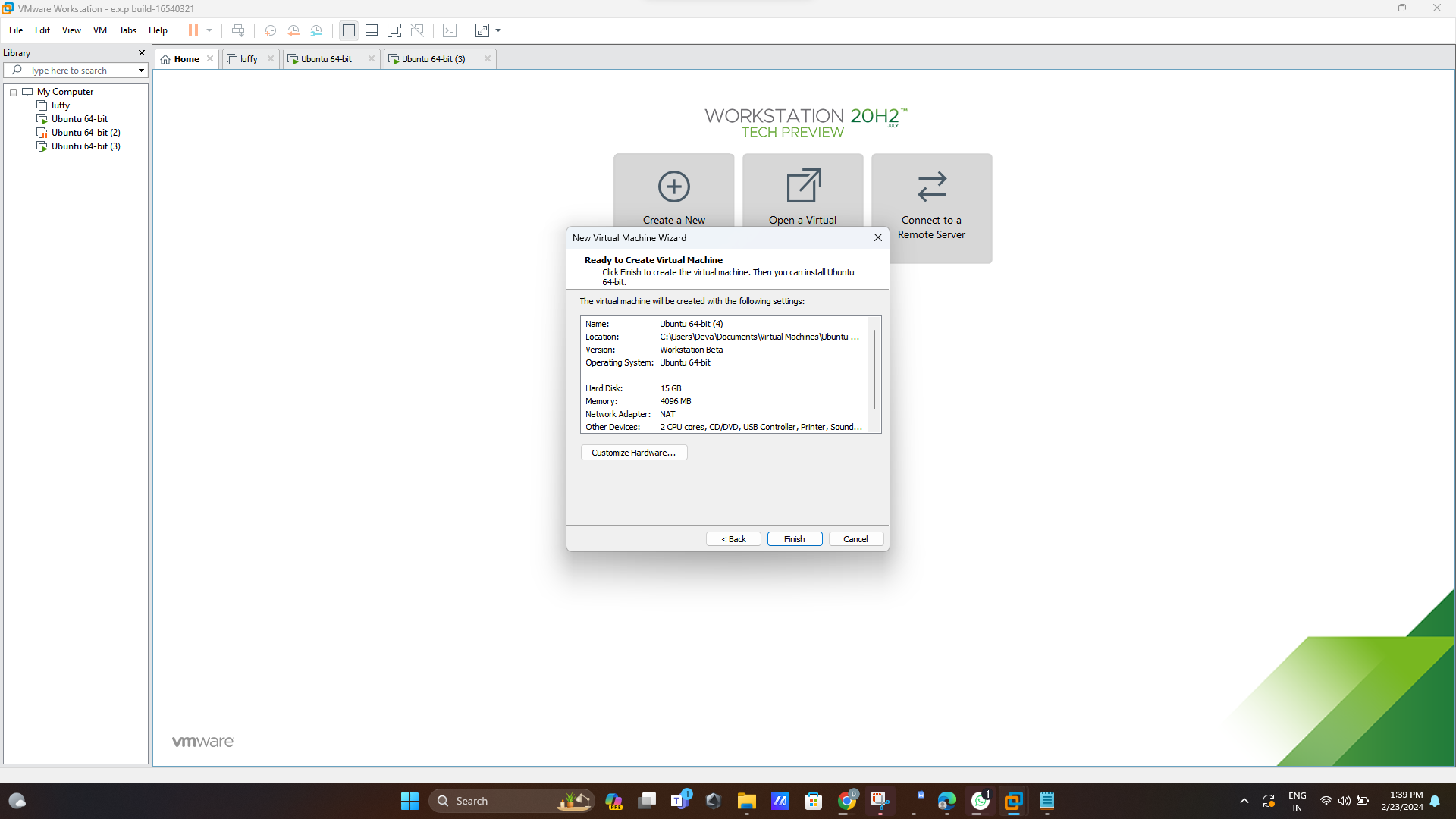
**Step 2:CREATE A FILE NAME UBUNTU ITSELF**

****

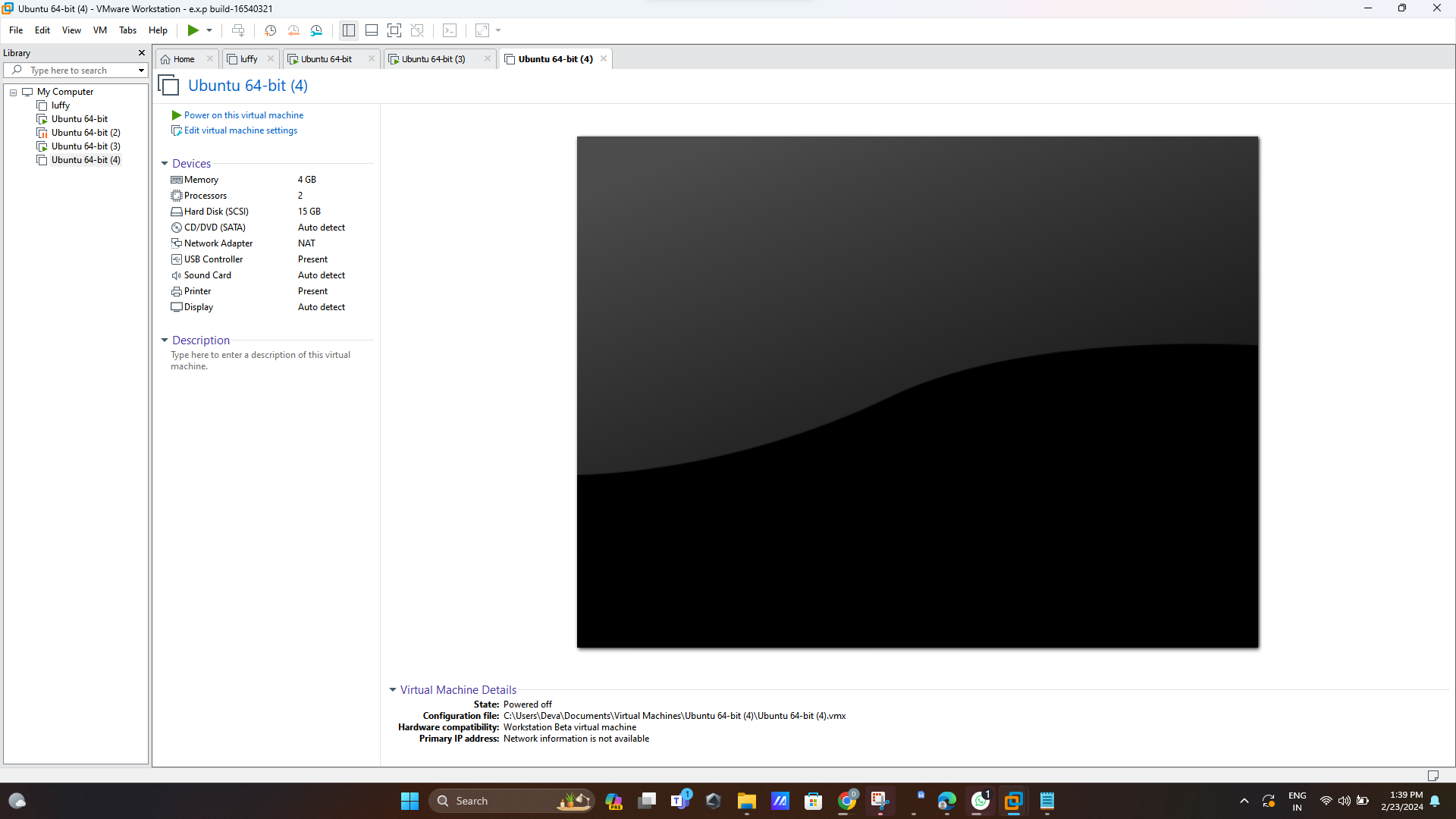
**Step 3: declare size as 15GB**

****

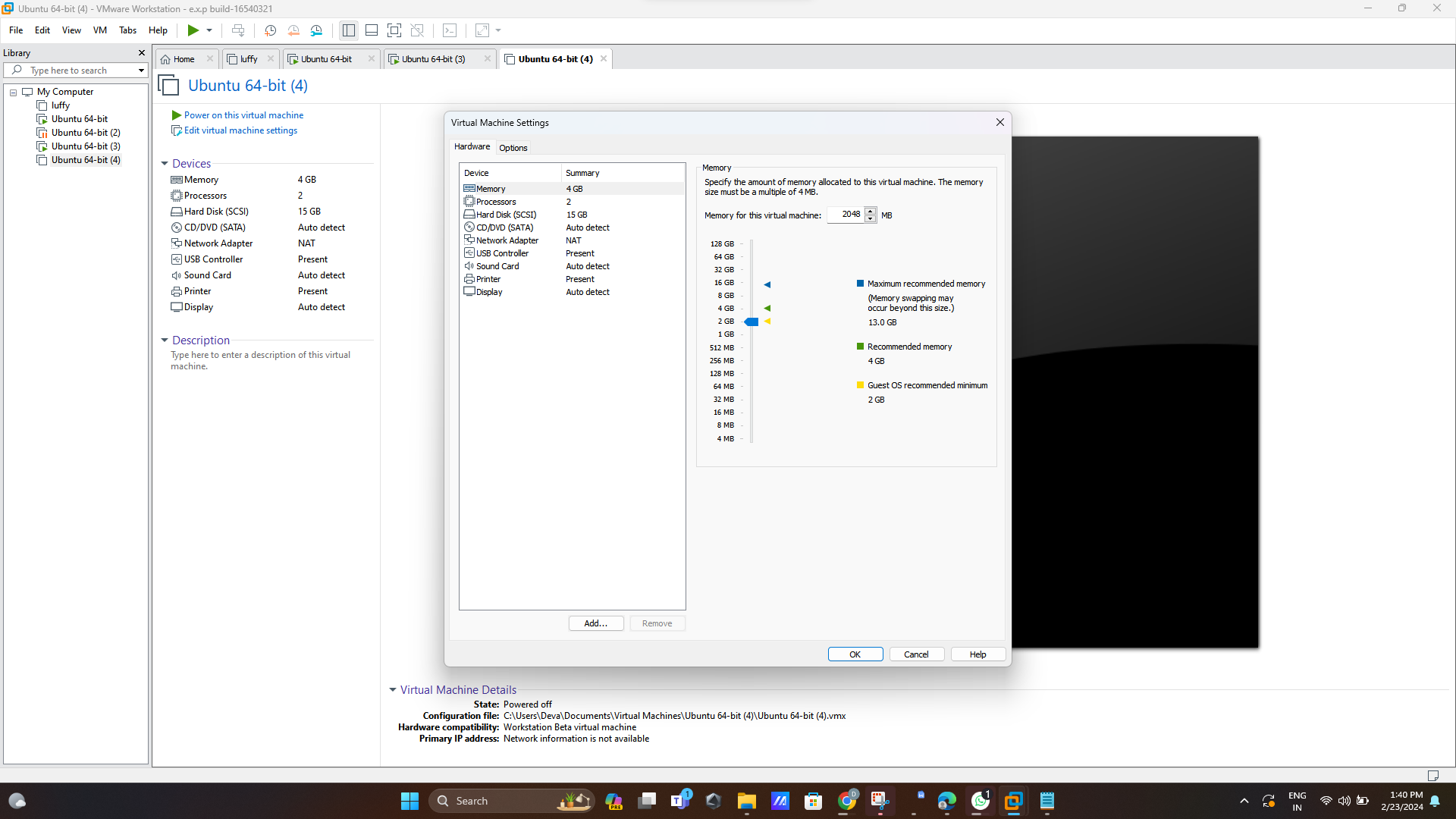
**Step 4: Then virtual machine will create as following setting we need to give next**

****

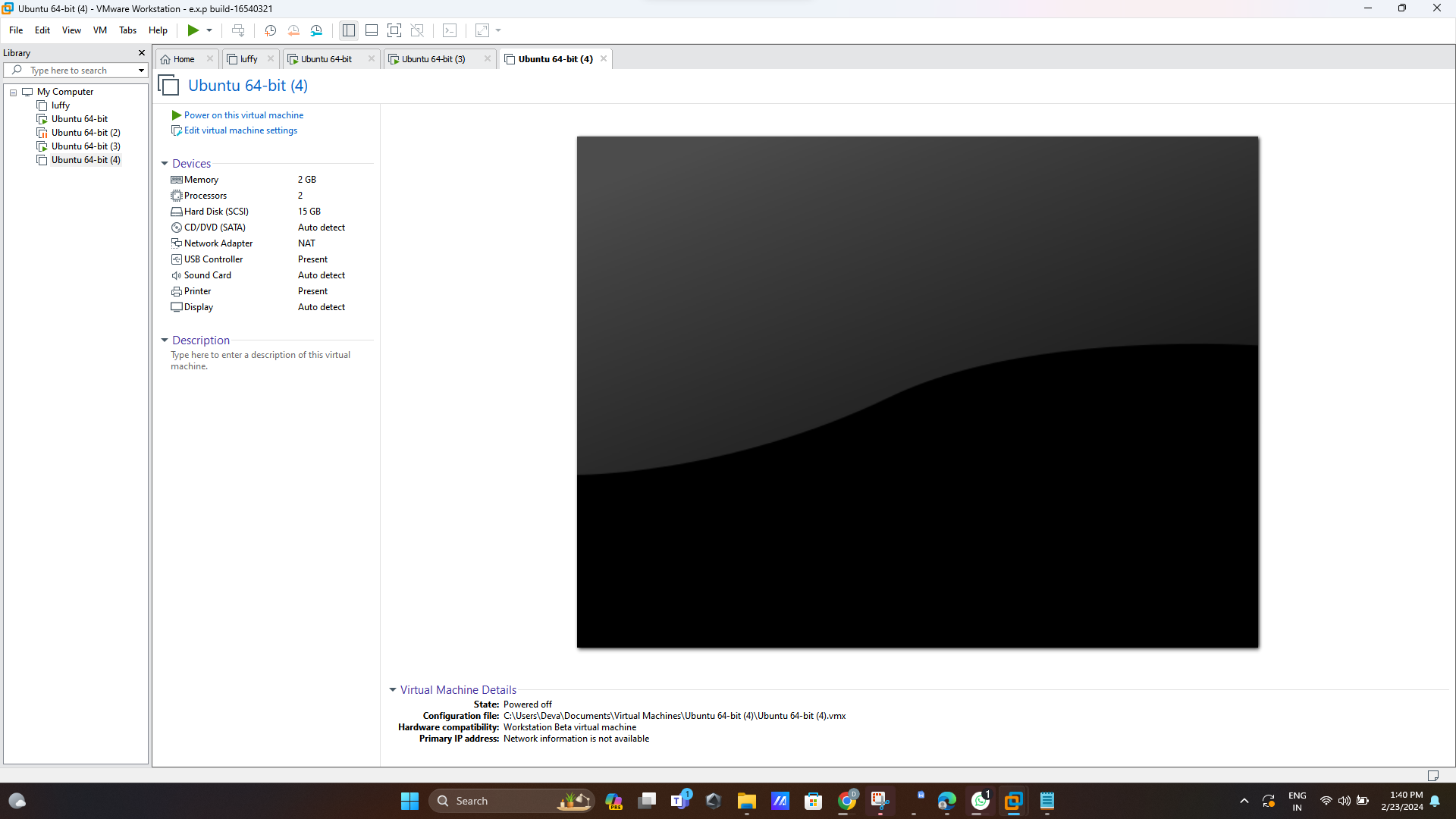
**Step 5: in the left side it will the system ubuntu setting here 15 gb is used in harddisk**

****

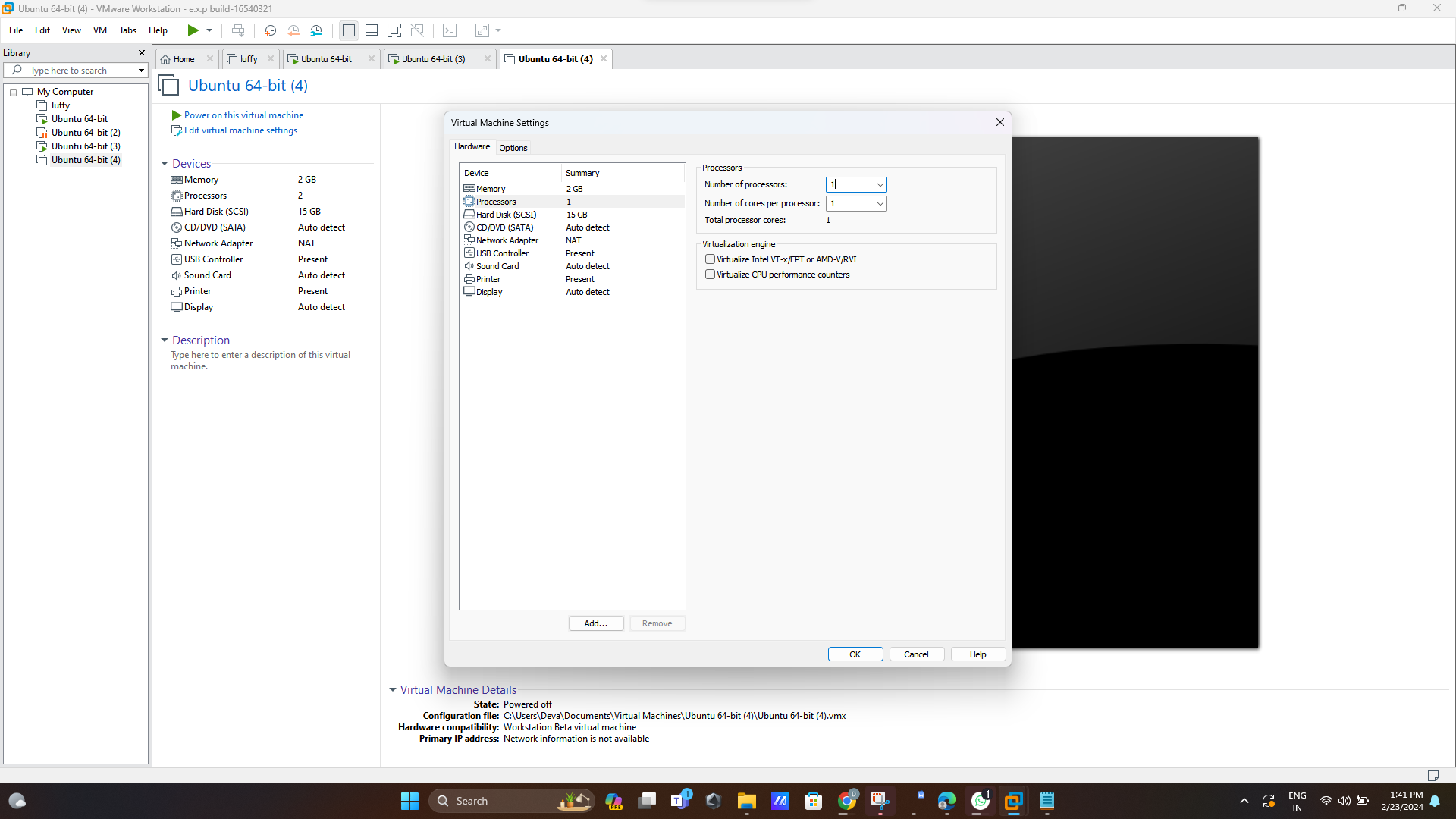
**Step 6:Click memory and change size 4gb into 2gb**

****

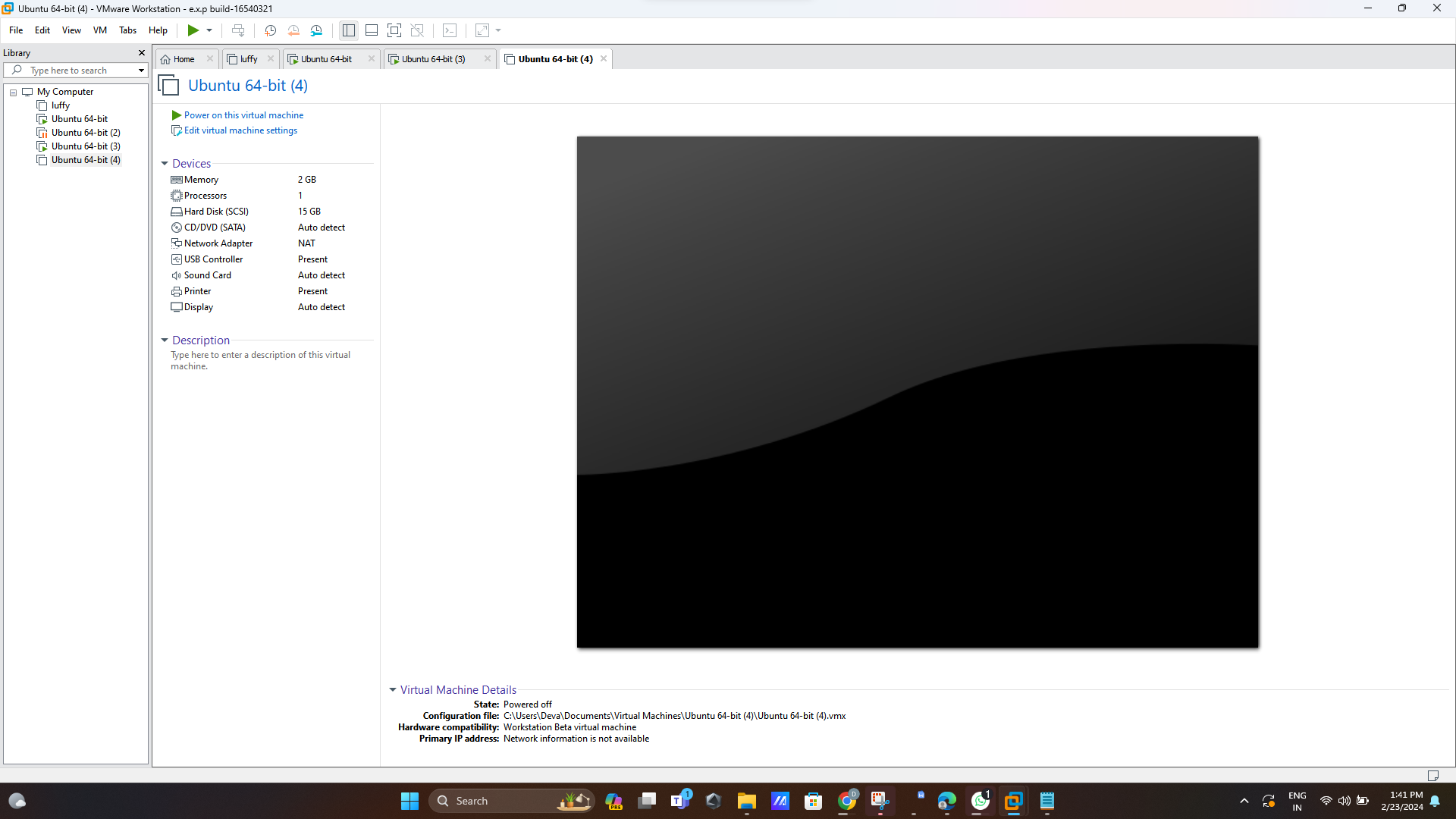
**Step 7:size has been changed into 2gb as you can see the below picture**

****

**Step 8:Now change processors size**

****

**Step 9: Therefore Final output is here**

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