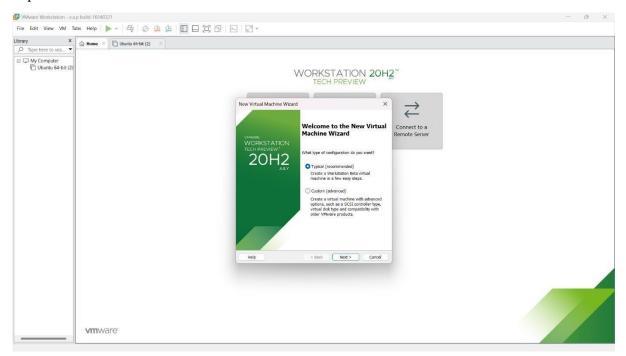
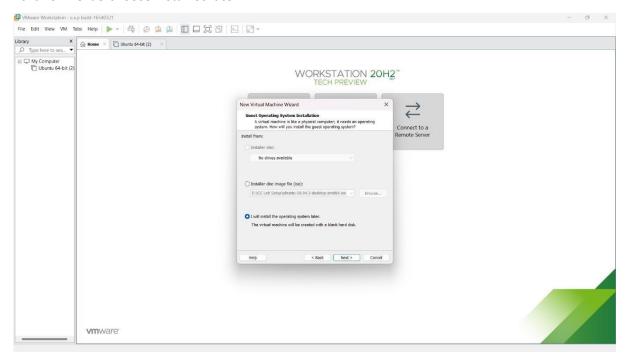
EXPERIMENT 6

Create a Virtual Machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software

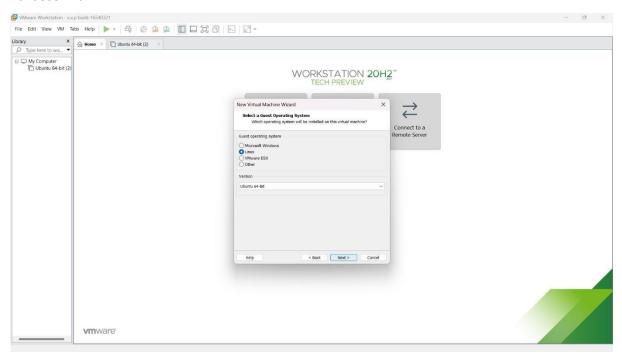
1.open VM ware and click on create



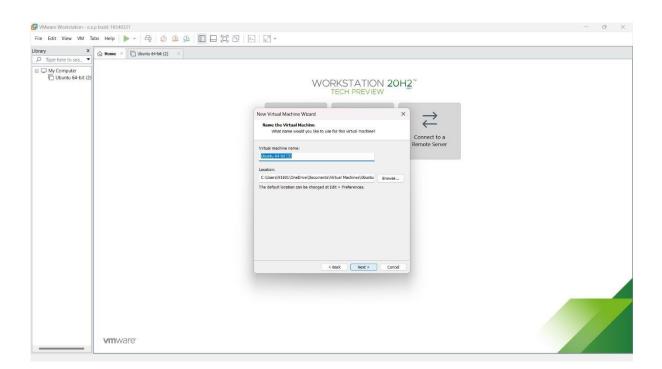
2.click on next 3.choose install os later



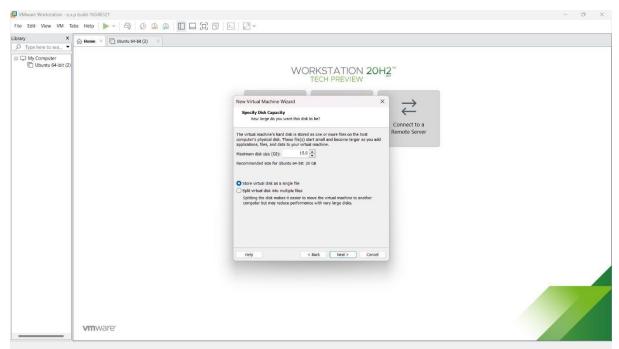
4.choose linux



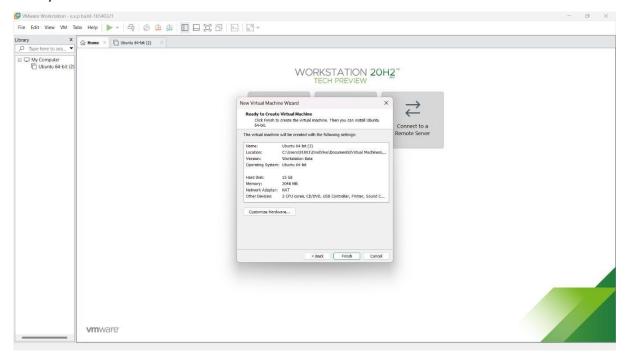
5.click on next



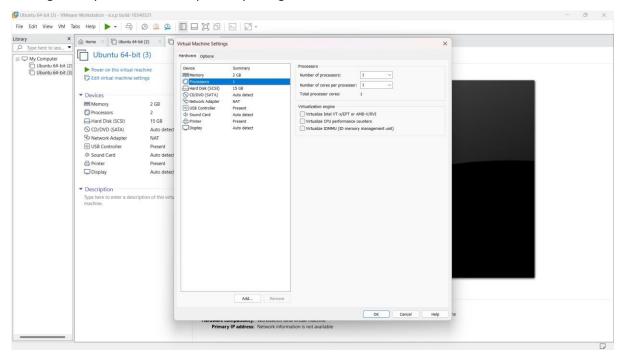
6.click on store as single file



7.verify the details and click next



8.change the cpu number as required by doing double click



9.verify the details as same as required in given question

