

# CSA1518-CLOUD COMPUTING AND BIG DATA ANALYTICS

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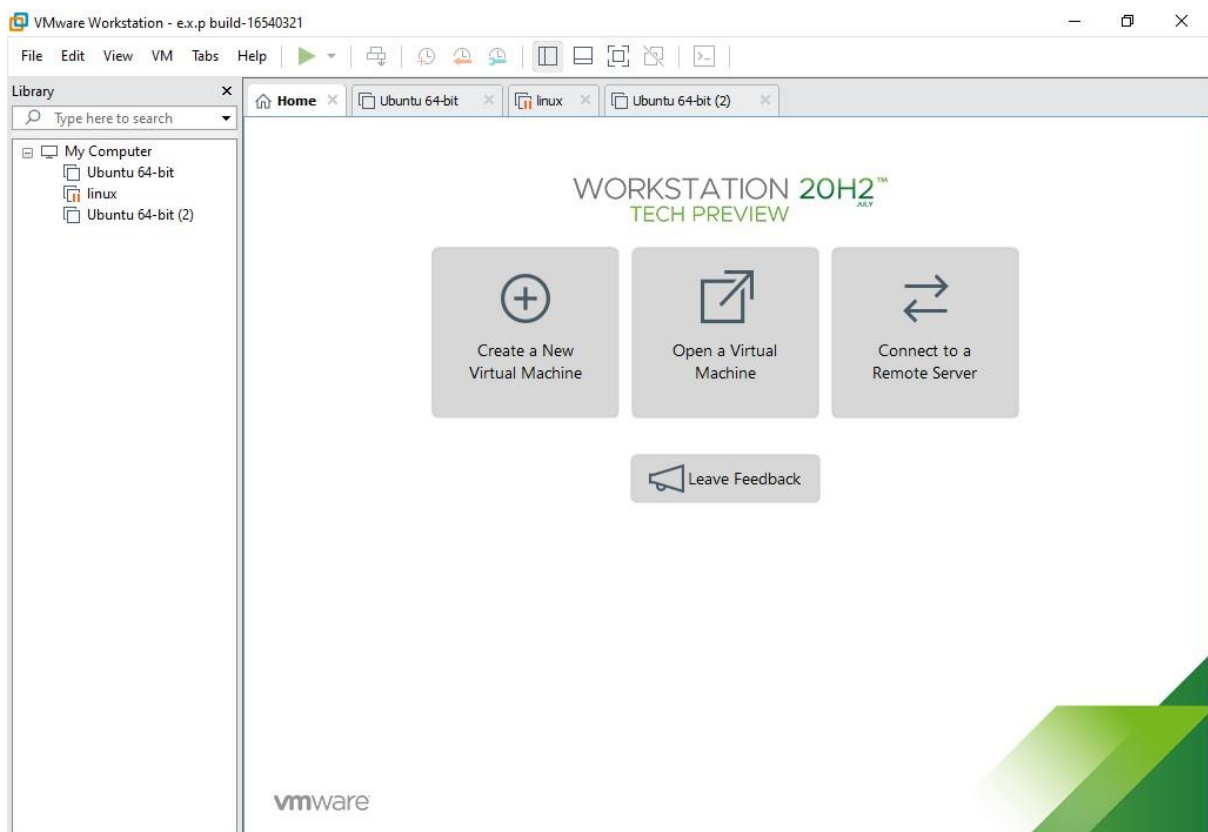
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## EXPERIMENT :07

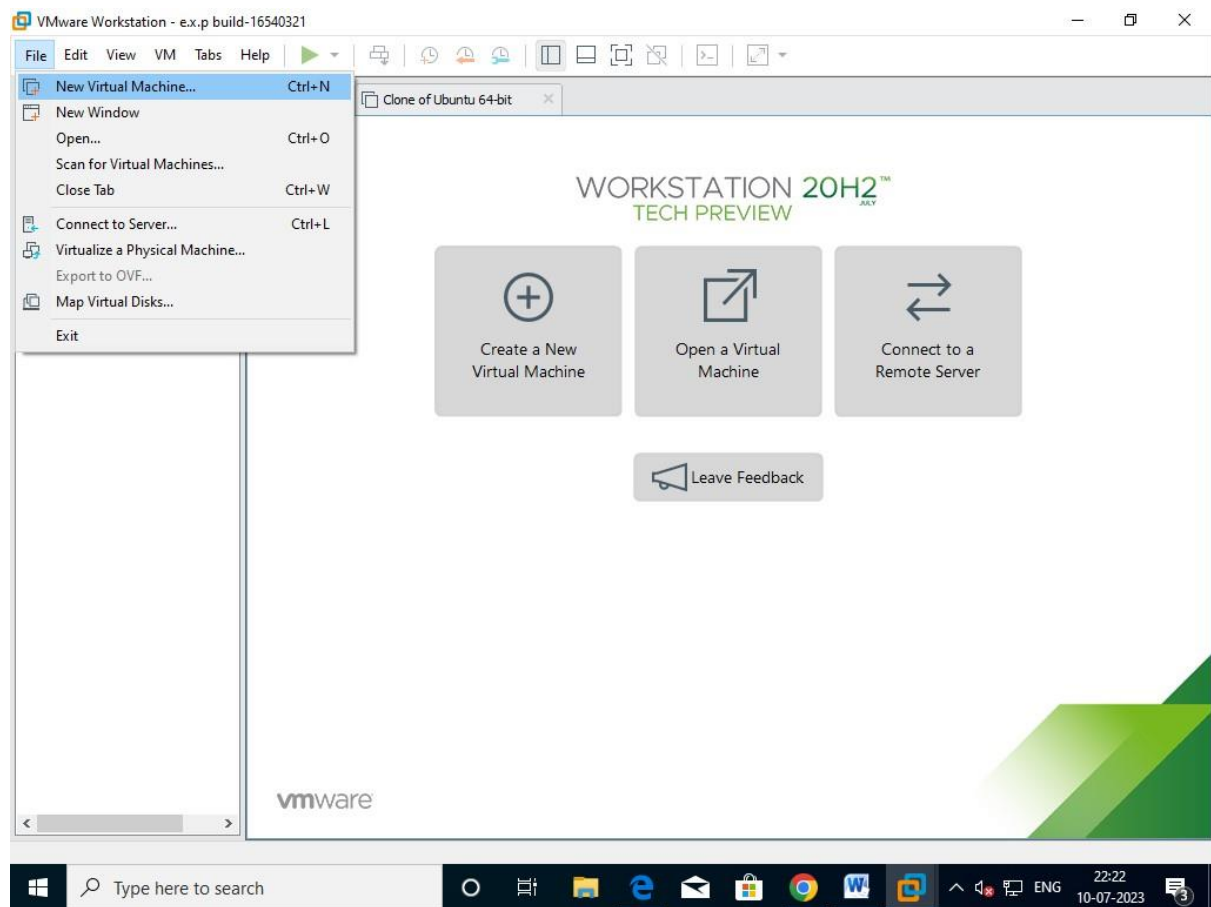
Create a Virtual Machine with 1 CPU, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software.

### IMPLEMENTATION:

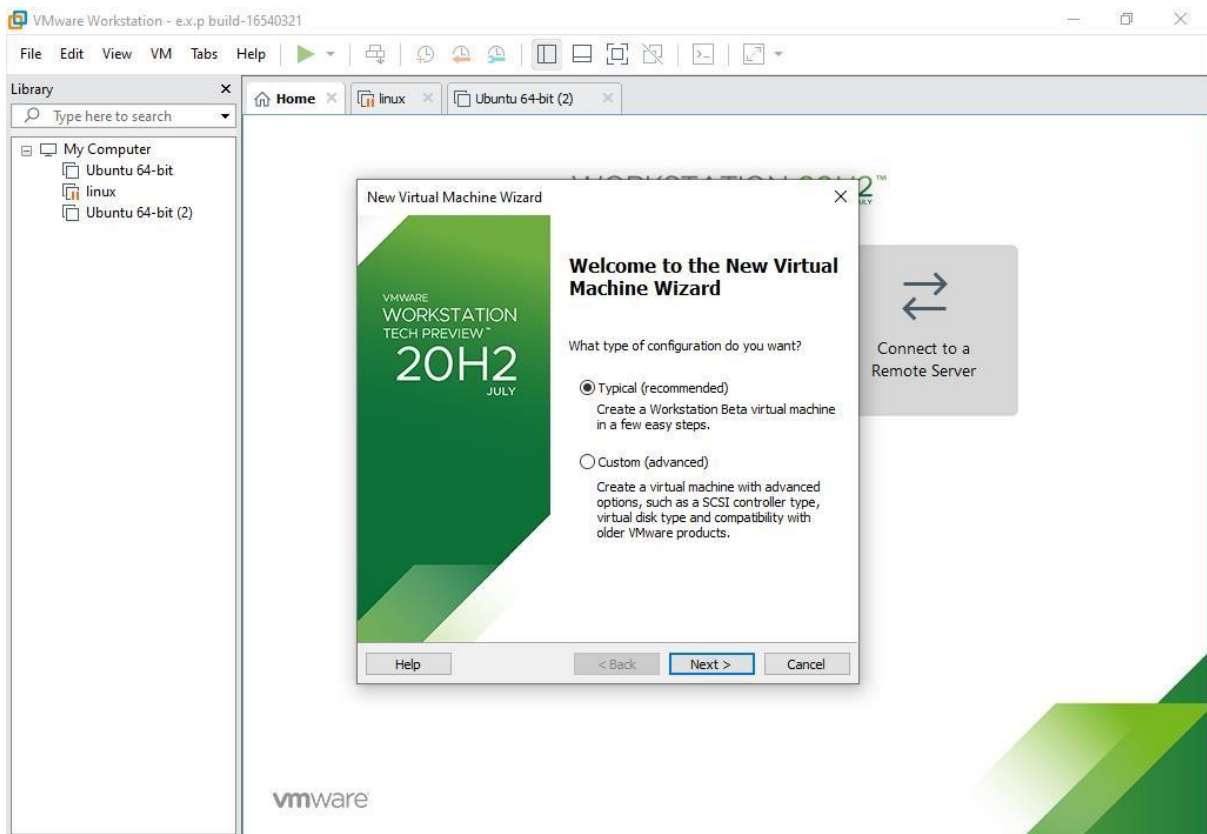
STEP 1: DOWNLOAD VMWARE WORKSTATION AND INSTALLED AS TYPE 2 HYPERVISOR



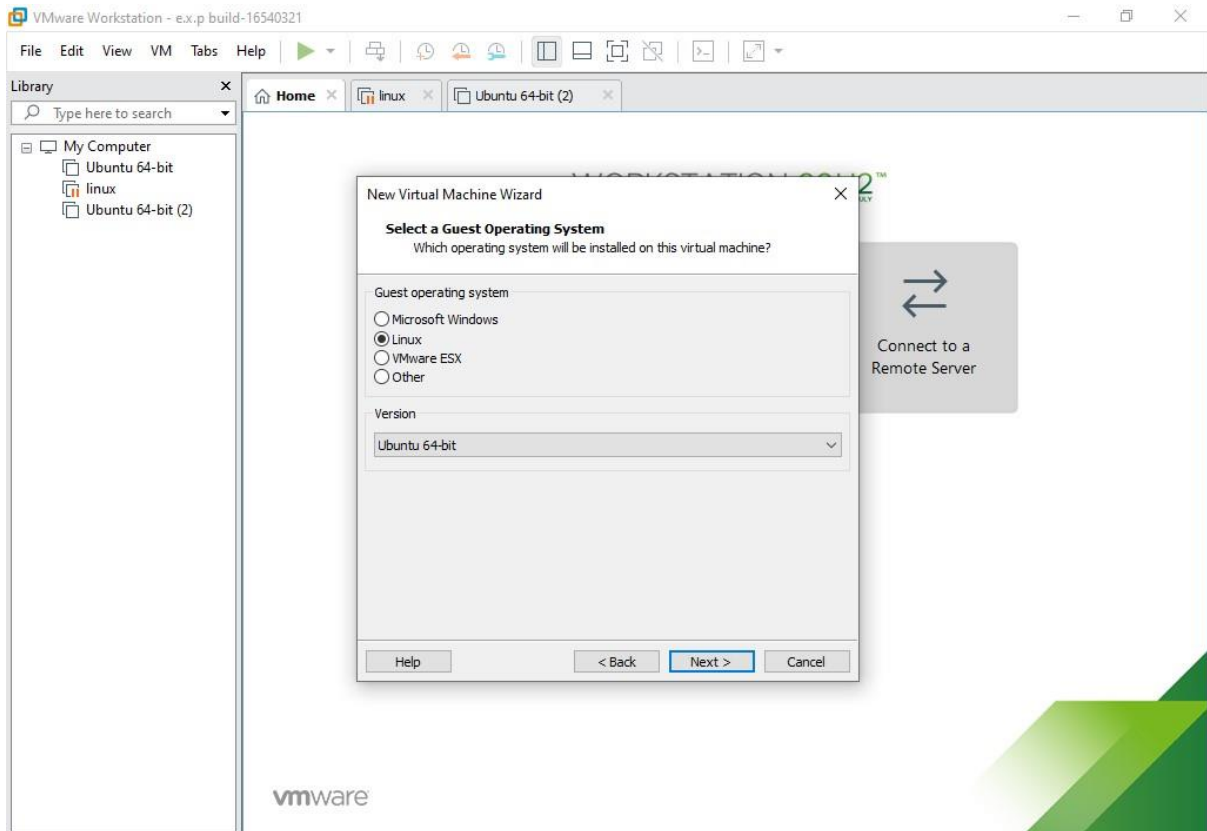
STEP 2: GO TO FILE AND SELECT NEW VIRTUAL MACHINE



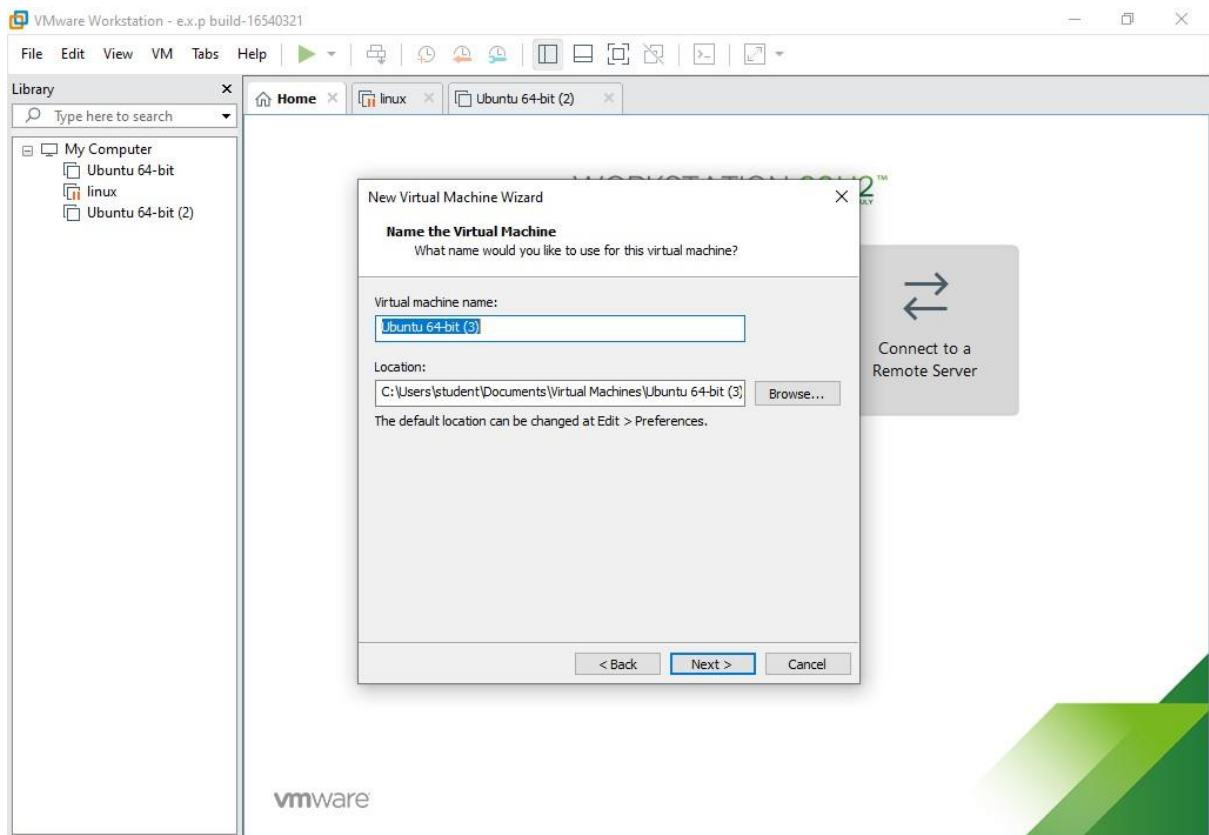
**STEP 3: GO TO FILE AND SELECT NEW VIRTUAL MACHINE**



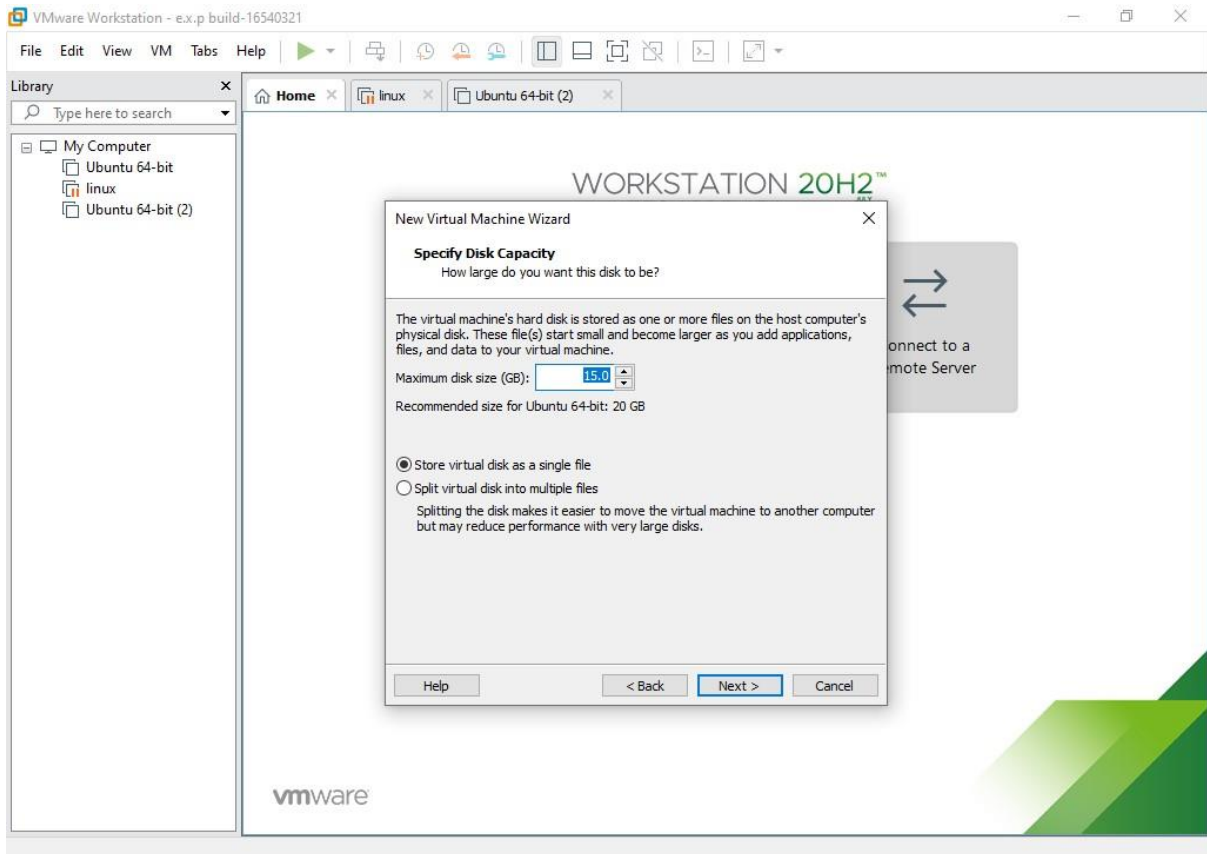
STEP 4:CHOOSE GUEST OPERATING SYSTEM AND VERSION



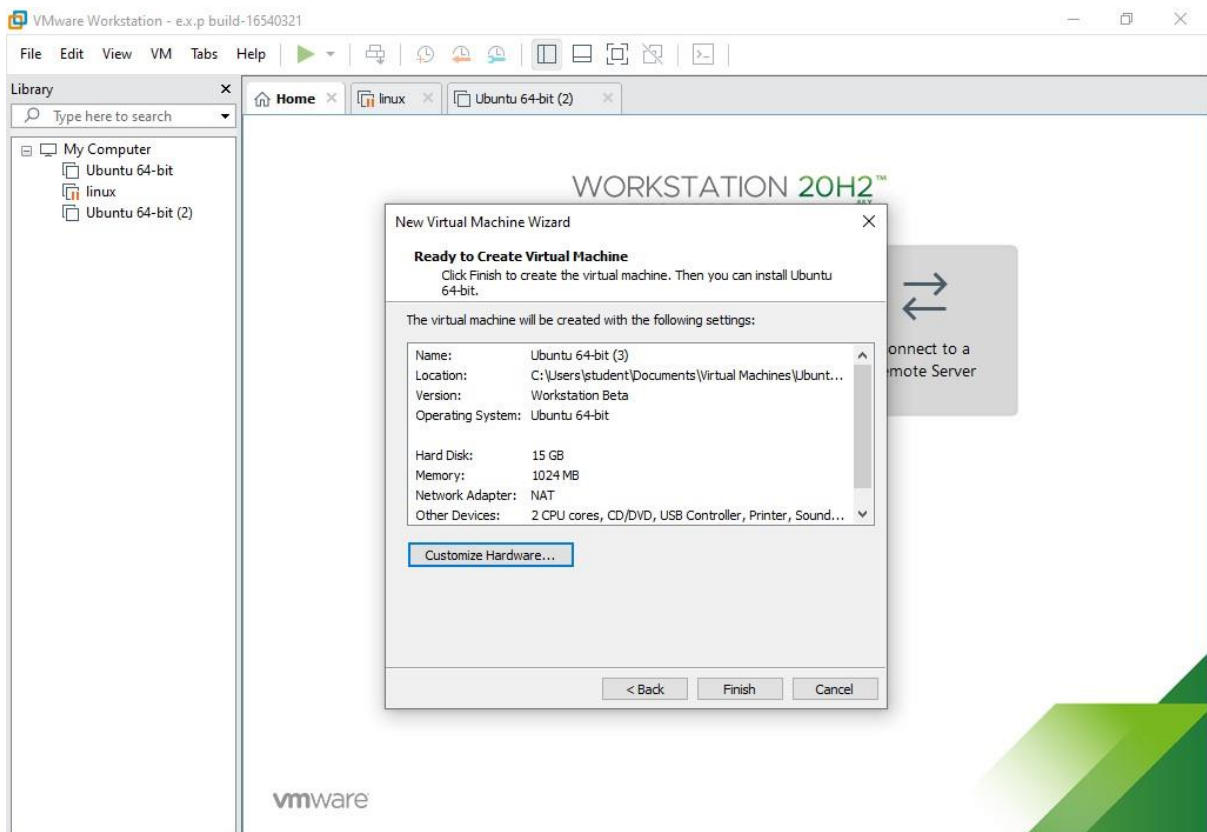
## STEP 5: CHOOSE VIRTUAL MACHINE NAME AND LOCATION



## STEP 6: MAXIMUM DISK SIZE IS 15 GB AND STORE AS A SINGLE FILE



## STEP 7: SET HARD DISK SIZE AS 15GB AND MEMORY AS 1GB



## STEP 8: OUTPUT

