CSA1518-CLOUD COMPUTING AND BIG DATA ANALYTICS

Harini. A
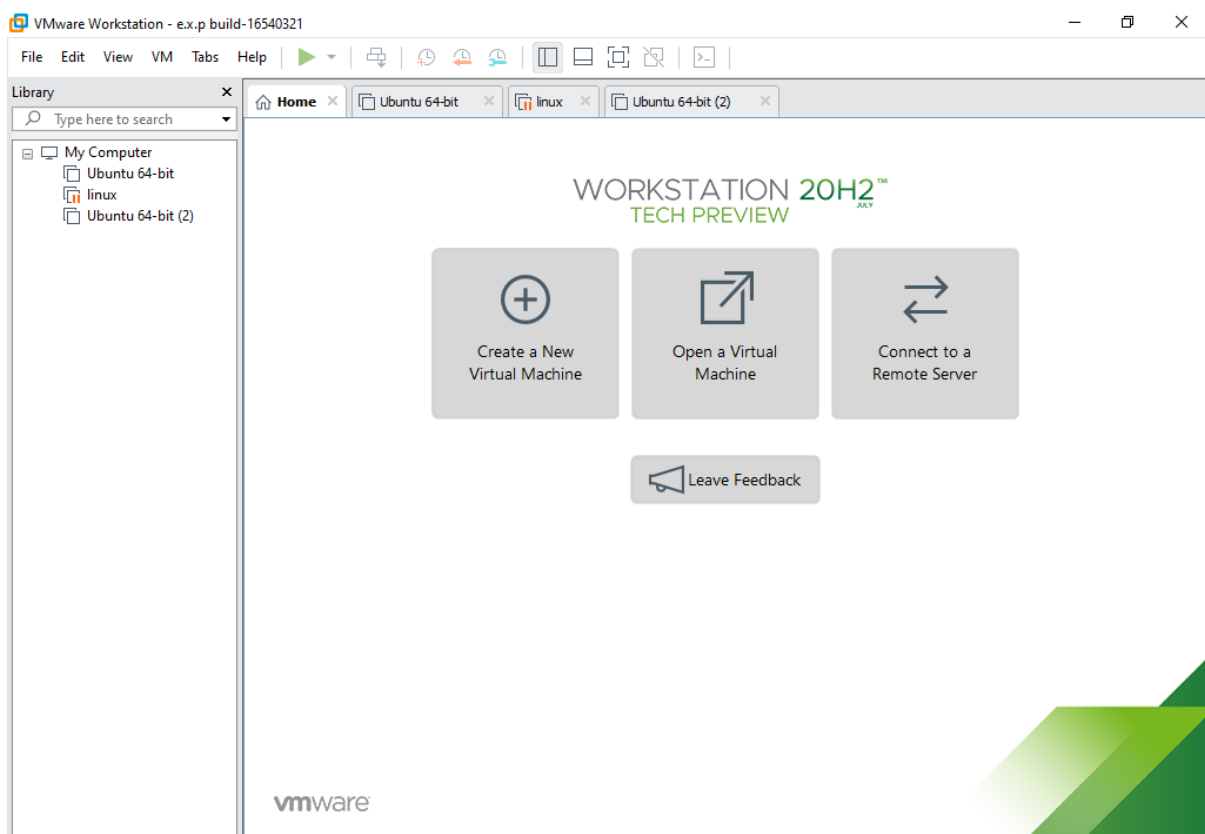
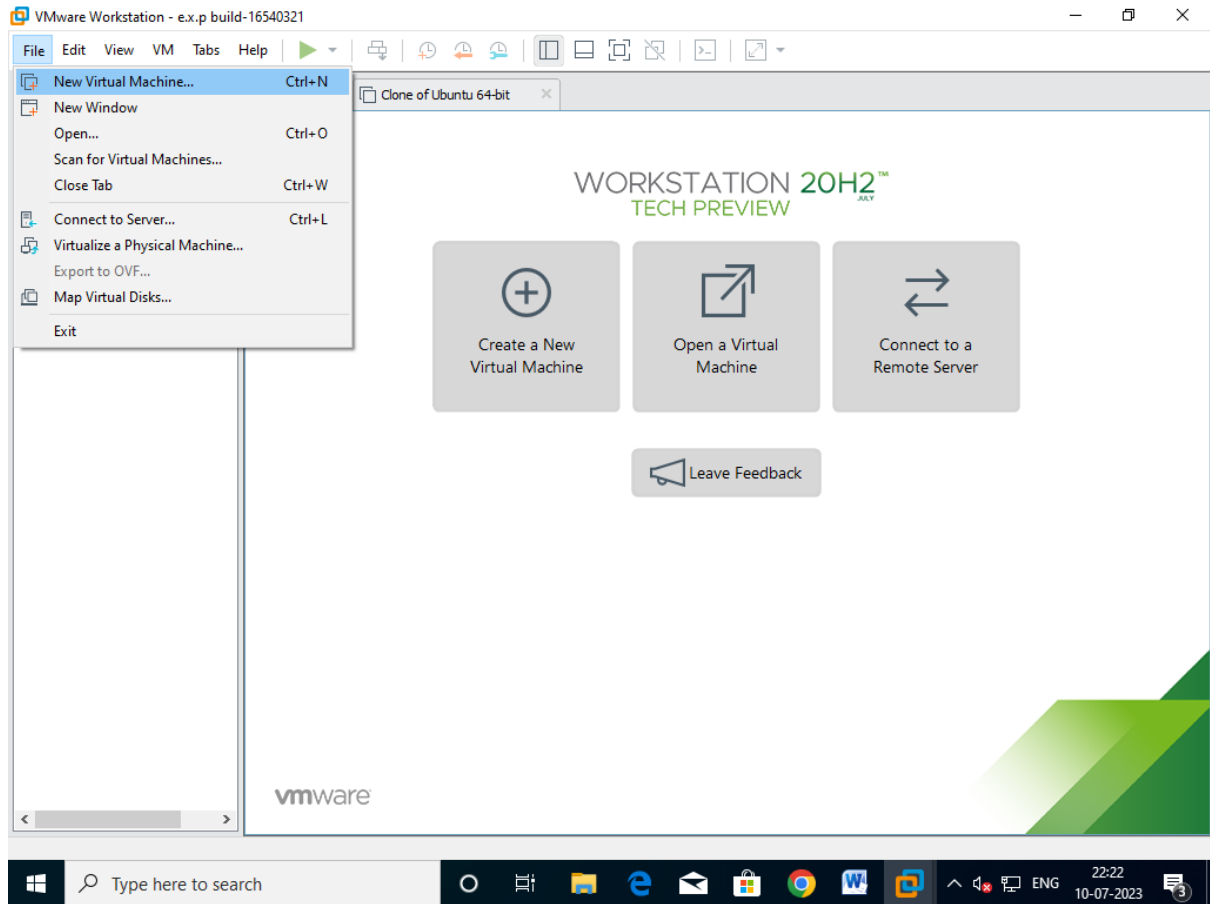192011344

EXPERIMENT :07

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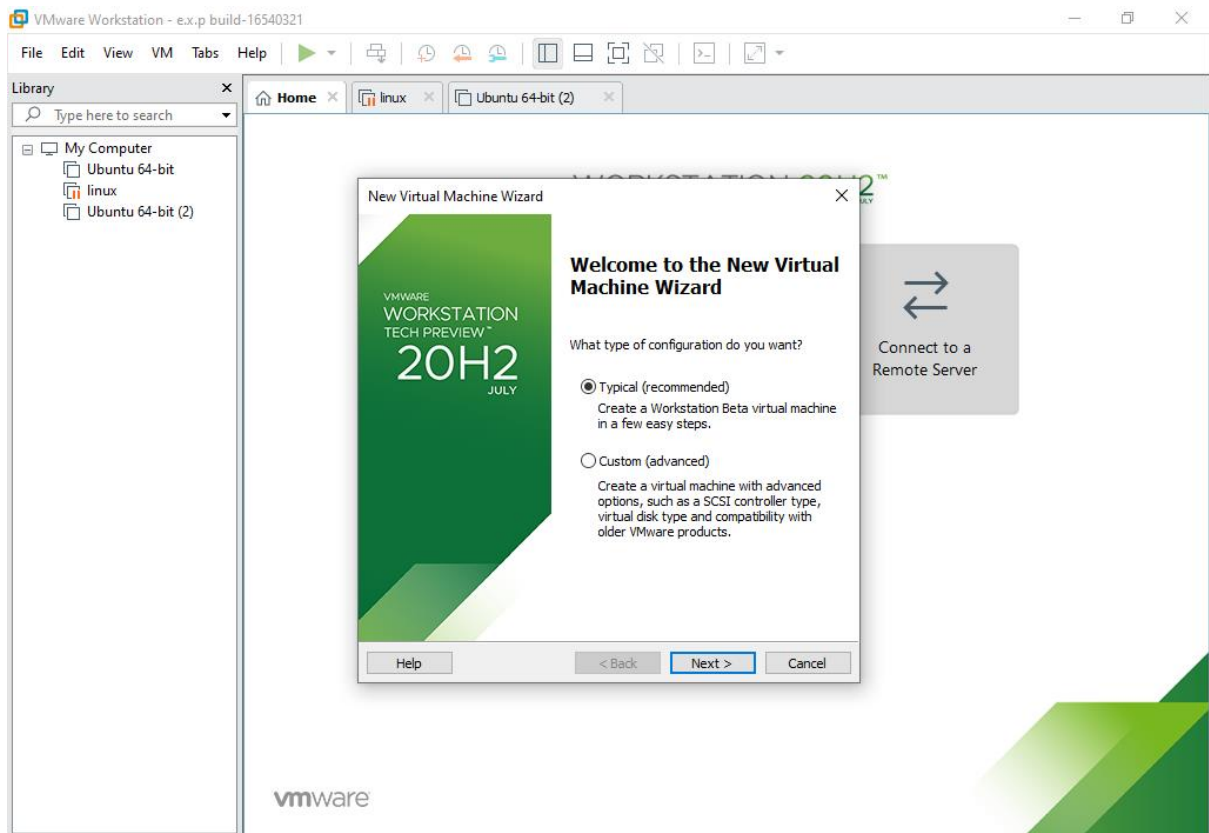
IMPLEMENTATION:

STEP 1: DOWNLOAD VMWARE WORKSTATION AND INSTALLED AS TYPE 2 HYPERVISOR
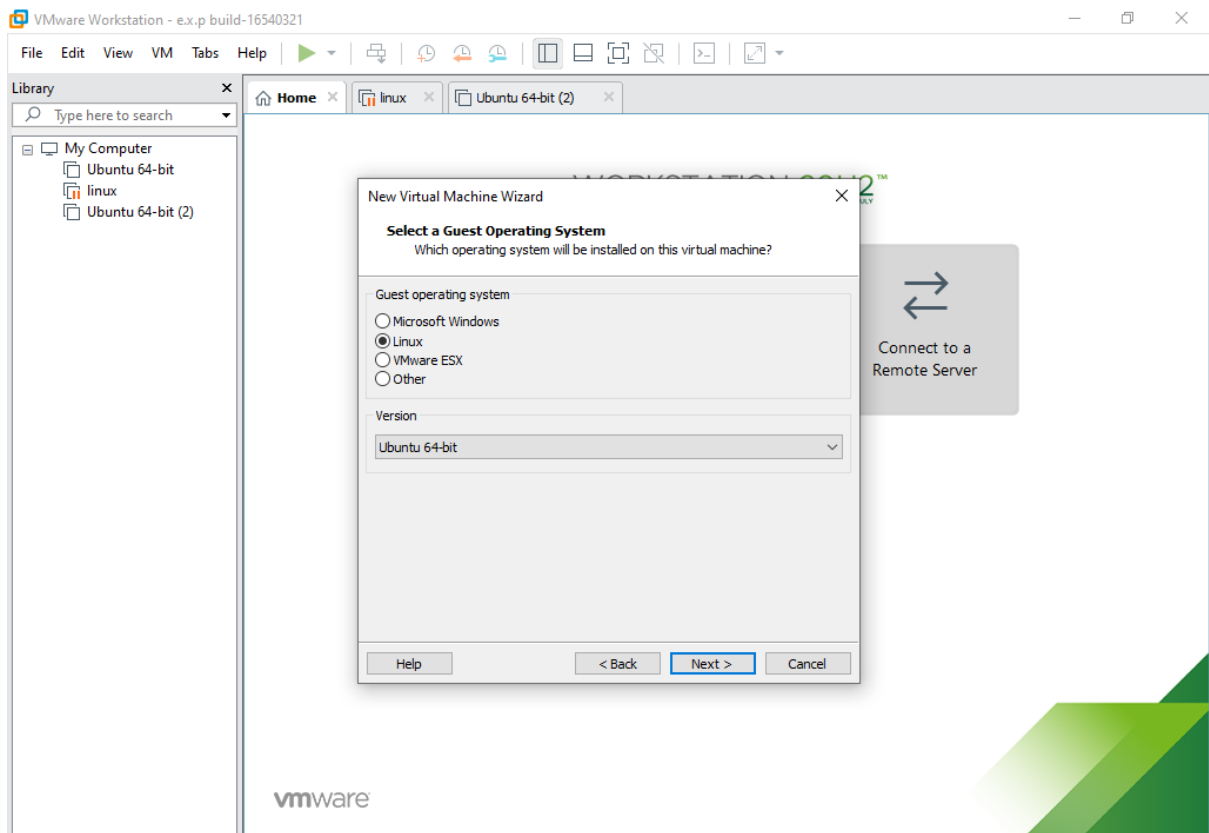
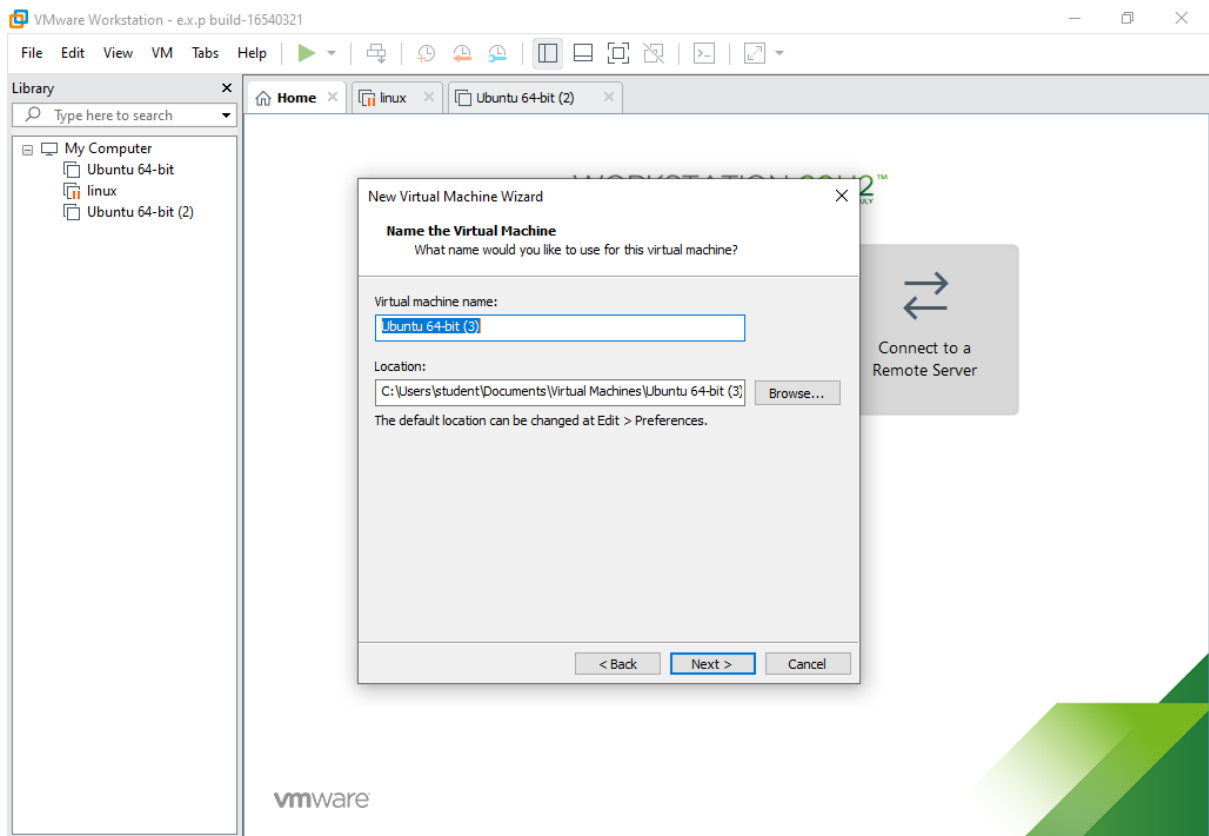## STEP 2: GO TO FILE AND SELECT NEW VIRTUAL MACHINE

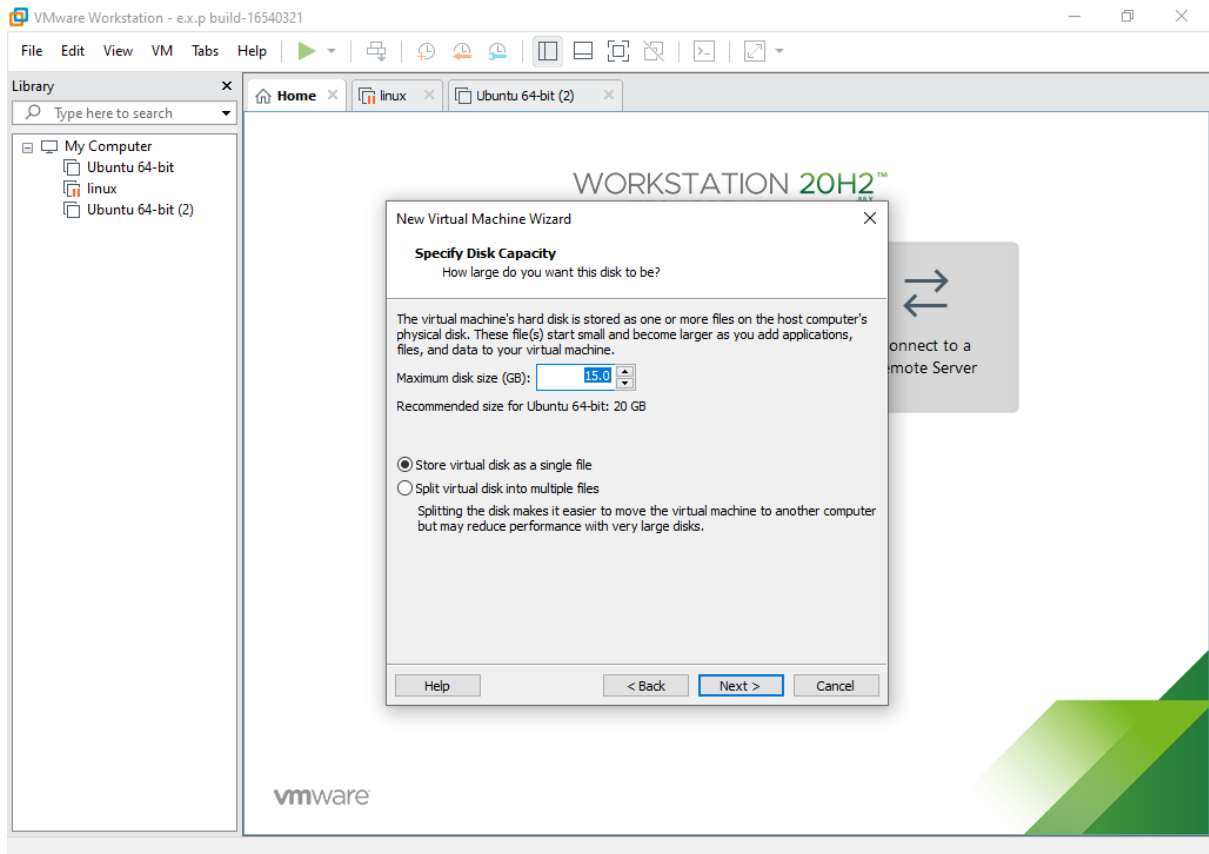## STEP 3: GO TO FILE AND SELECT NEW VIRTUAL MACHINE

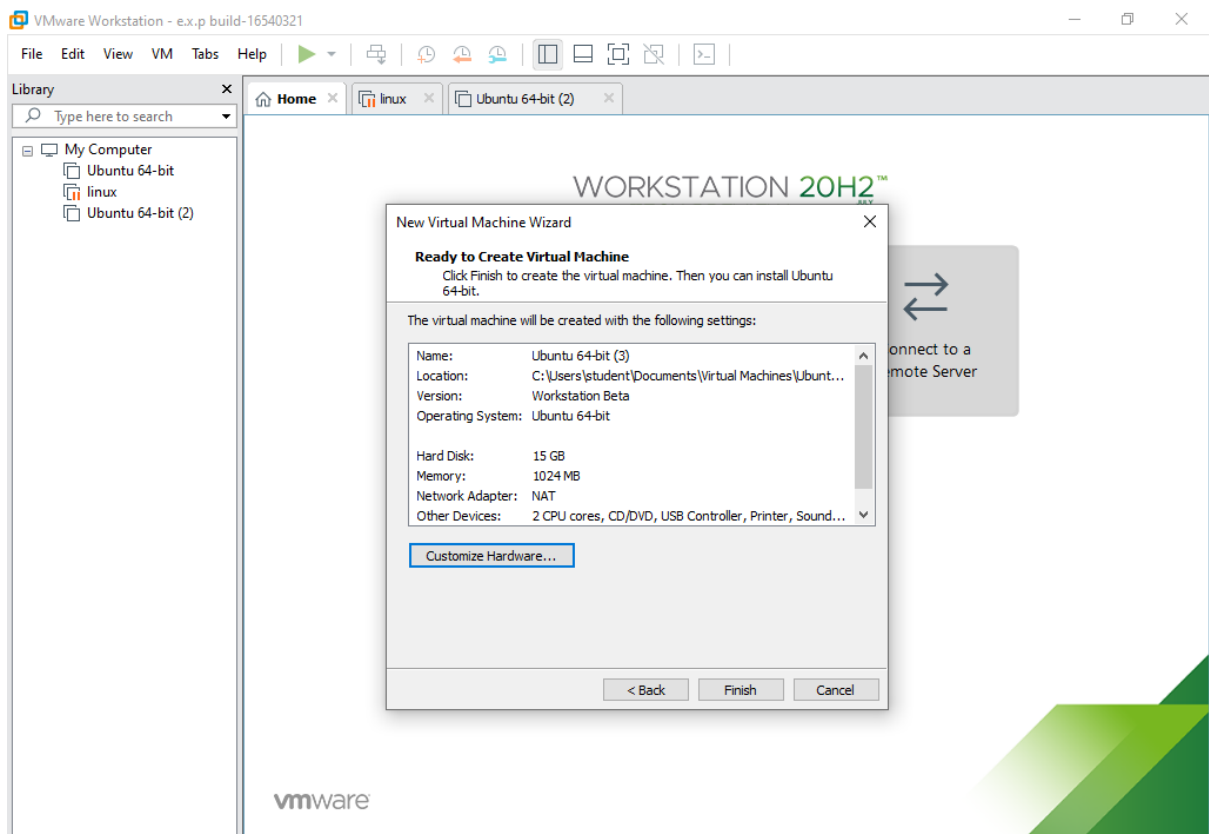# STEP 4:CHOOSE GUEST OPERATING SYSTEM AND VERSION

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

Ubuntu 64-bit - VMware Workstation - e.x.p build-16540321

File   Edit   View   VM   Tabs   Help

Library

Type here to search

- My Computer
  - Ubuntu 64-bit
  - linux
  - Ubuntu 64-bit (2)
  - Clone of Ubuntu 64-bit

Home   Ubuntu 64-bit   Clone of Ubuntu 64-bit

```
Network boot from Intel E1000
Copyright (C) 2003-2018  VMware, Inc.
Copyright (C) 1997-2000  Intel Corporation

CLIENT MAC ADDR: 00 0C 29 FB 5D 72  GUID: 564DAD58-328A-590E-44C1-8927FCFB5D72
PXE-E53: No boot filename received

PXE-M0F: Exiting Intel PXE ROM.
Operating System not found
```

Click in the virtual screen   Ubuntu 64-bit is not installed on this virtual machine. Insert the   Restart VM   Change CD/DVD Settings   Never Remind Me
to send keystrokes   installer disc and click "Restart VM".