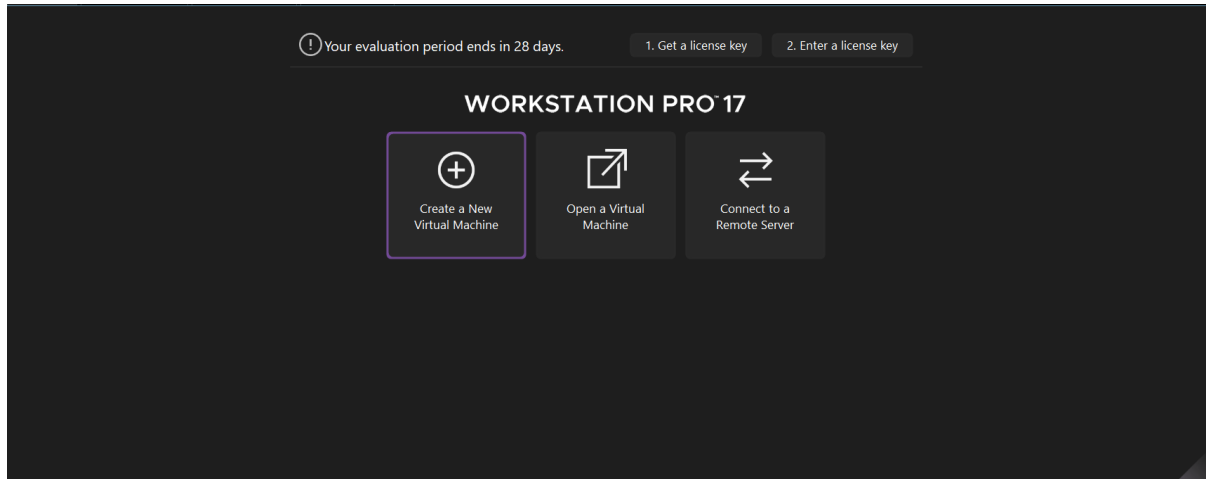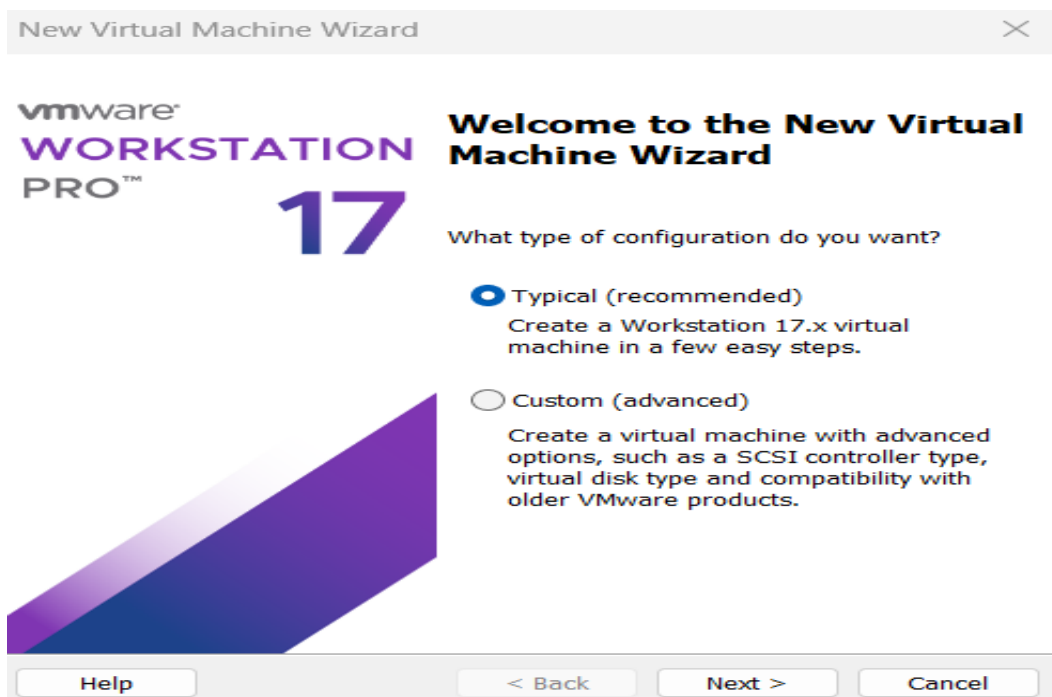EXP 3: CREATE A VIRTUAL HARD DISK AND ALLOCATE THE STORAGE USING VM WARE WORKSTATION
DATE:29-08-2023.
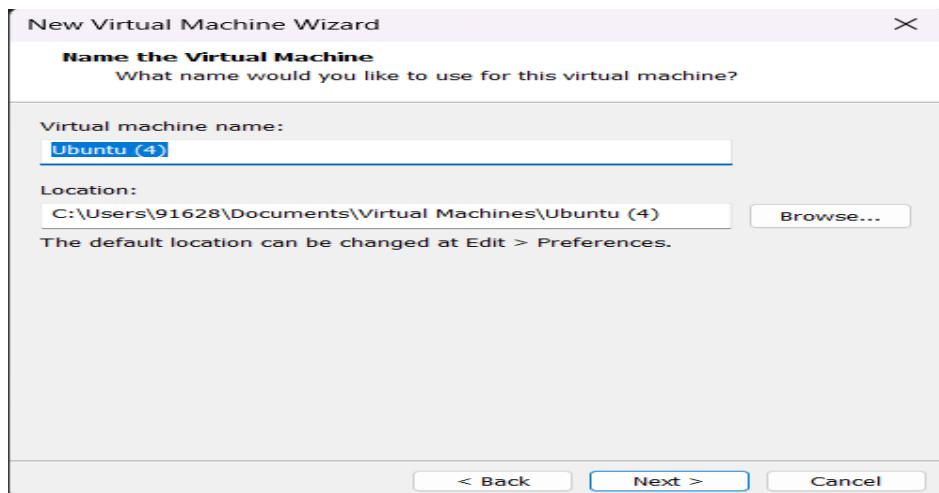
Step-1:

Step-2:

Step-3:

New Virtual Machine Wizard
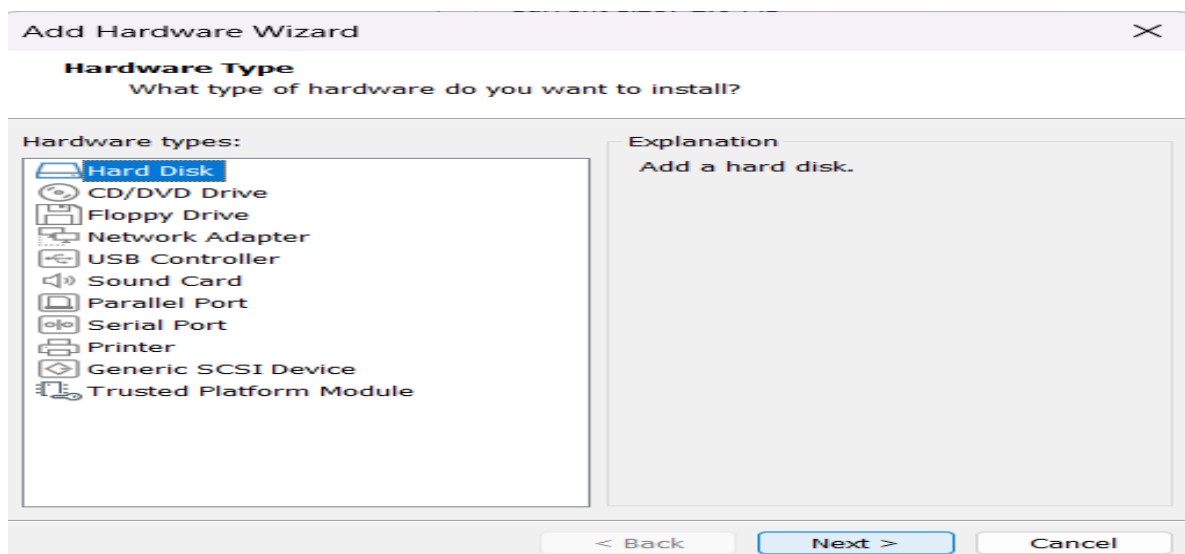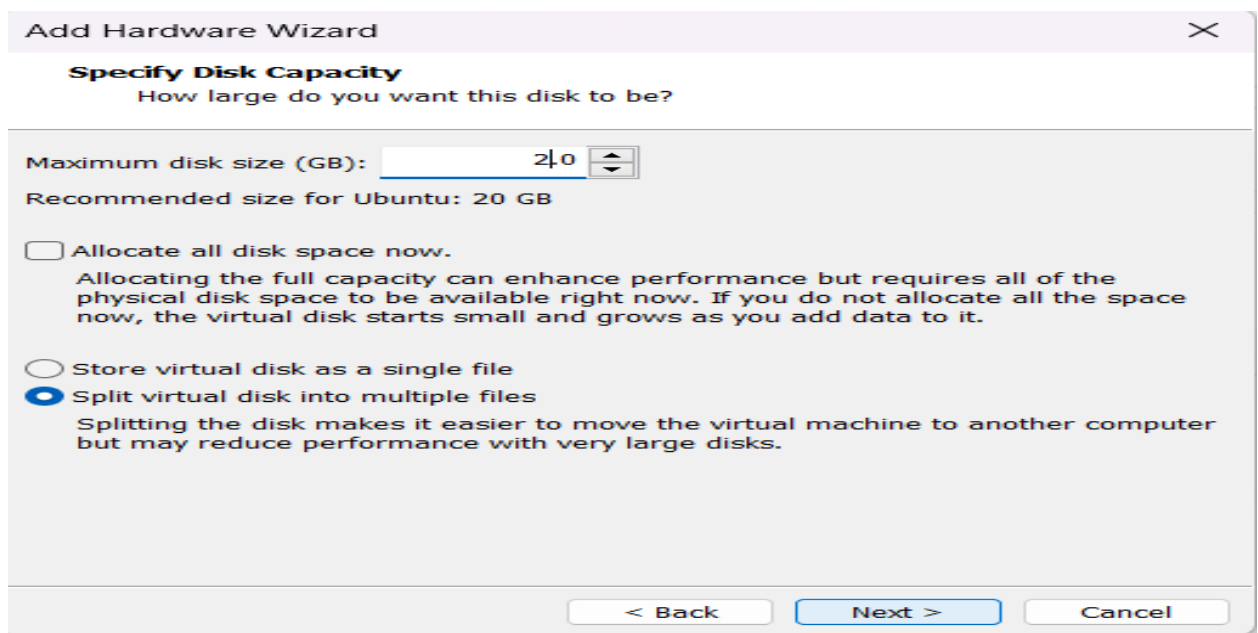
Name the Virtual Machine
What name would you like to use for this virtual machine?

Virtual machine name:
Ubuntu (4)

Location:
C:\Users\91628\Documents\Virtual Machines\Ubuntu (4)

Browse...

The default location can be changed at Edit > Preferences.

< Back   Next >   Cancel

Step-4:

Virtual Machine Settings

Hardware Options

Device	Summary
Memory	2 GB
Processors	2
Hard Disk (SCSI)	20 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Disk file
C:\Users\91628\Documents\Virtual Machines\Ubuntu (4)\Ubuntu (4).vmdk

Capacity
Current size: 2.6 MB
System free: 313.7 GB
Maximum size: 20 GB

Disk information
Disk space is not preallocated for this hard disk.
Hard disk contents are stored in a single file.

Disk utilities
Defragment files and consolidate free space.   Defragment
Expand disk capacity.   Expand...
Compact disk to reclaim unused space.   Compact

Advanced...

Add...   Remove

OK   Cancel   Help

Step-5:

Add Hardware Wizard

Hardware Type
What type of hardware do you want to install?

Hardware types:
- Hard Disk
- CD/DVD Drive
- Floppy Drive
- Network Adapter
- USB Controller
- Sound Card
- Parallel Port
- Serial Port
- Printer
- Generic SCSI Device
- Trusted Platform Module

Explanation
Add a hard disk.

< Back   Next >   Cancel

Step-6:

Step-7: