Step 1:-
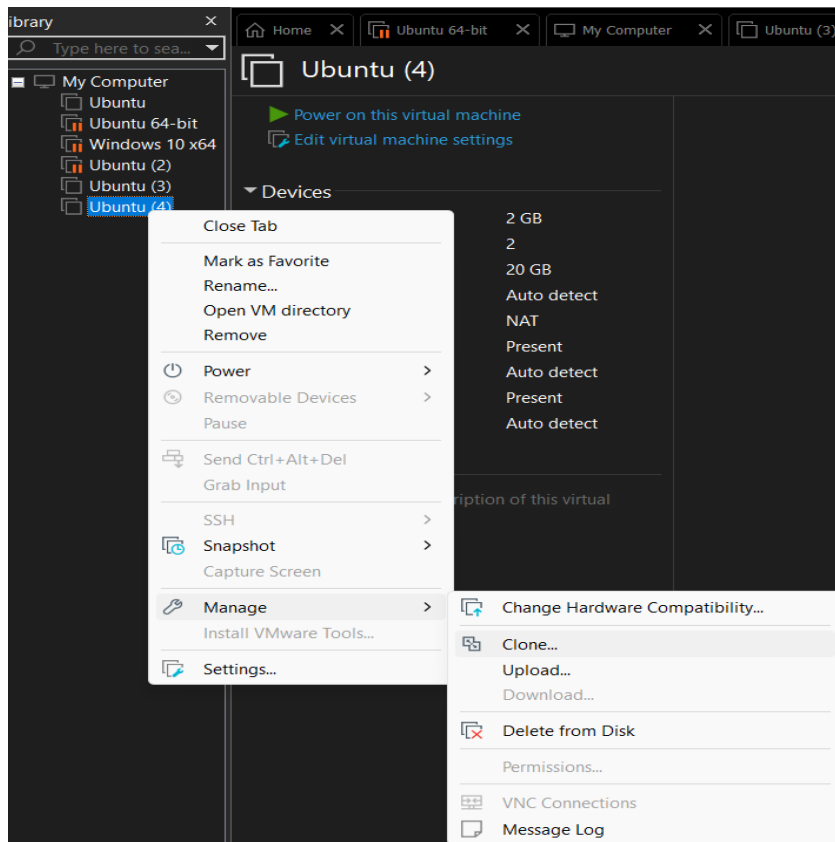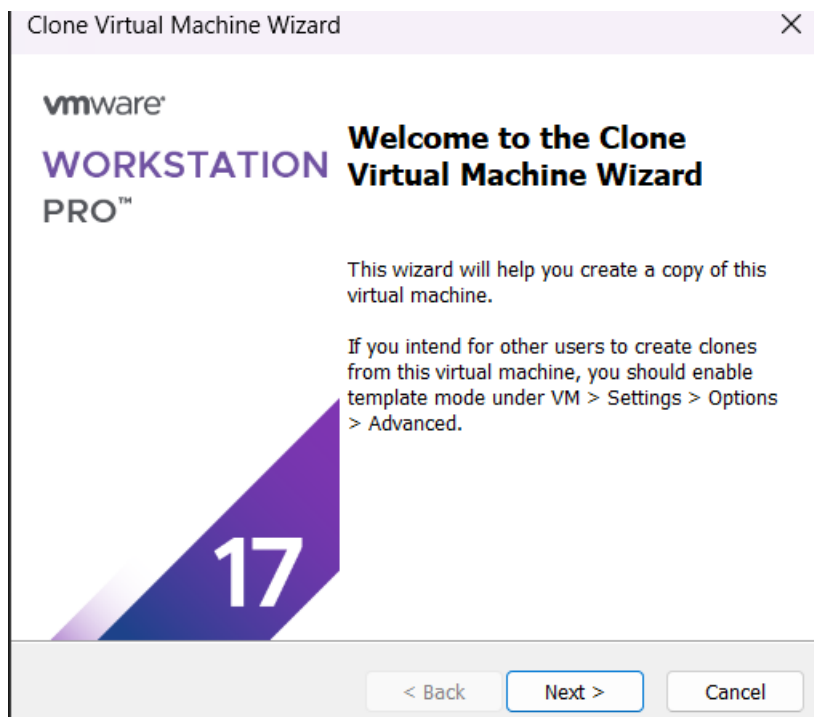

Step 2:-

Step 3:-

Clone Virtual Machine Wizard   ✕

Clone Source
　　Which state do you want to create a clone from?

Clone from

�’● The current state in the virtual machine

　　Creating a linked clone from the current state will create a new snapshot.

○ An existing snapshot (powered off only):

　　| Snapshot 1   ⌄ |

　　　　　　　　　　< Back   　Next >   　Cancel

Step 4:-

Clone Virtual Machine Wizard   ✕

Clone Type
　　How do you want to clone this virtual machine?

Clone method

○ Create a linked clone
　　A linked clone is a reference to the original virtual machine and requires
　　less disk space to store. However, it cannot run without access to the
　　original virtual machine.

● Create a full clone
　　A full clone is a complete copy of the original virtual machine at its current
　　state. This virtual machine is fully independent, but requires more disk space
　　to store.

　　　　　　　　　　< Back   　Next >   　Cancel

Result:-

Clone of Ubuntu (4)

- ▶ Power on this virtual machine
- 📝 Edit virtual machine settings

▼ Devices

🖥 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

▼ Description

Type here to enter a description of this virtual machine.

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\91628\Documents\Virtual Machines\Clone of Ubuntu (4)\Clone of Ubuntu (4).vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available