

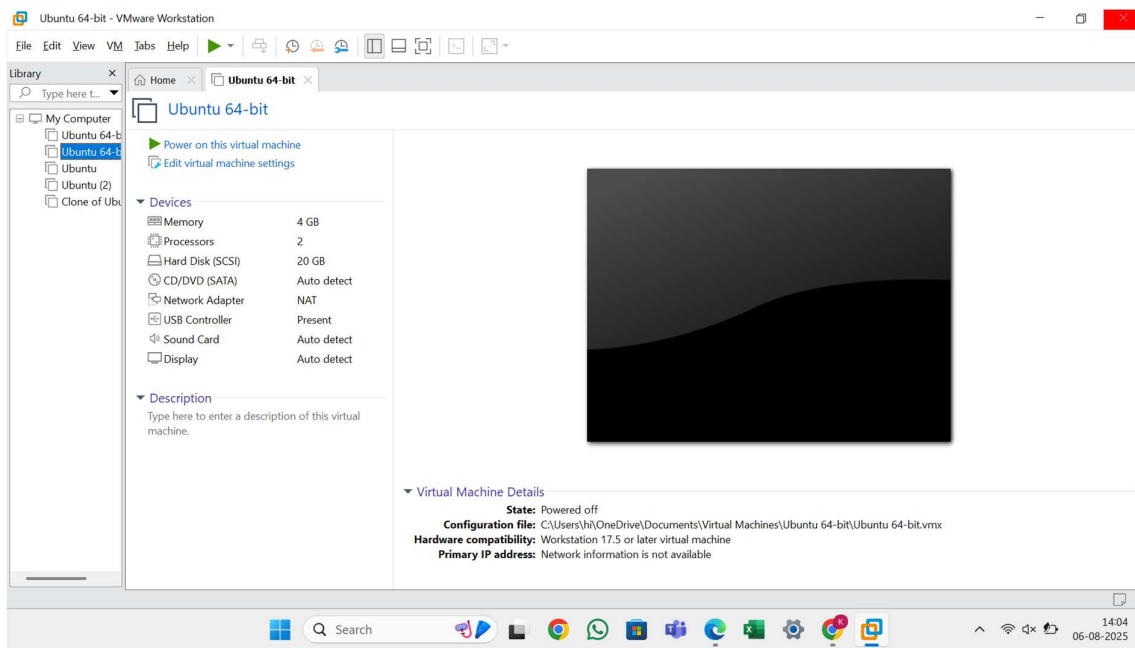
EXPERIMENT -11

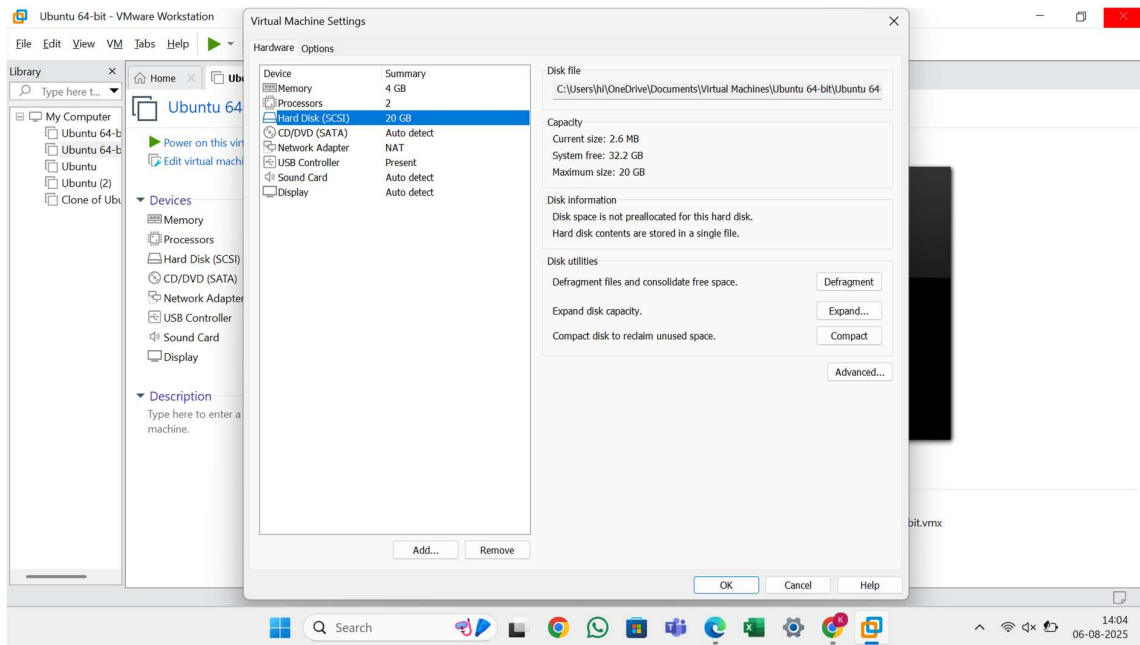
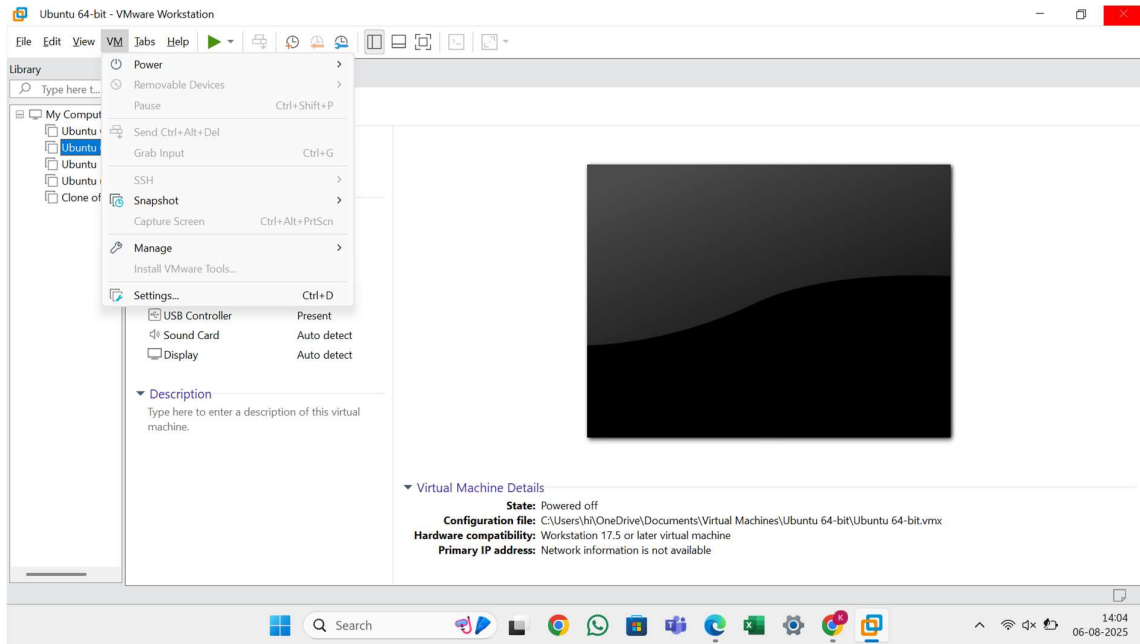
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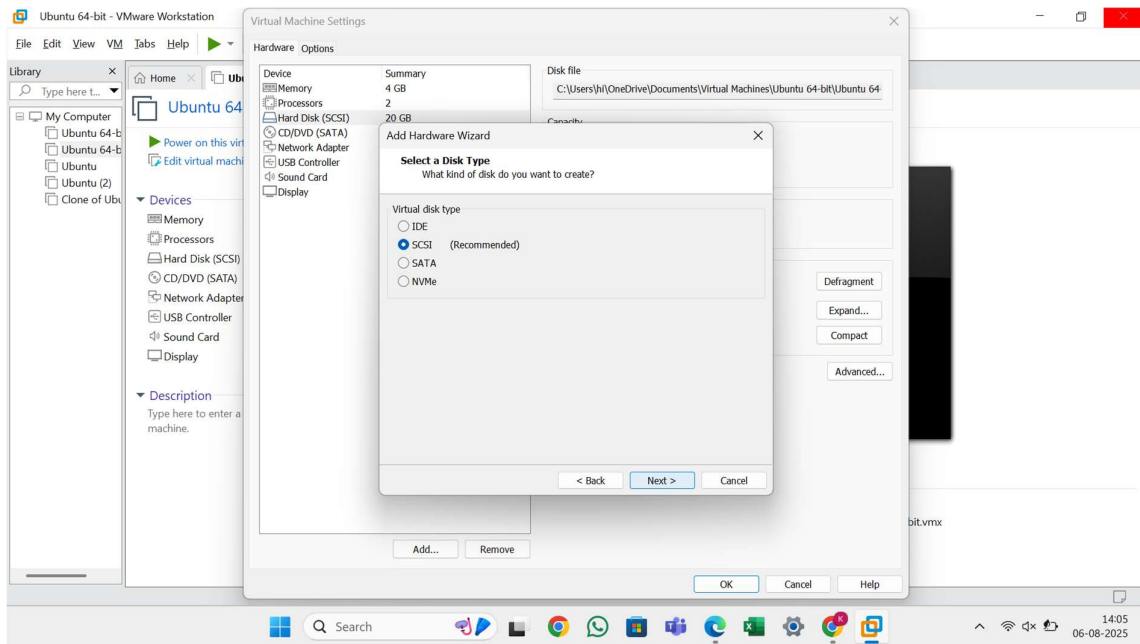
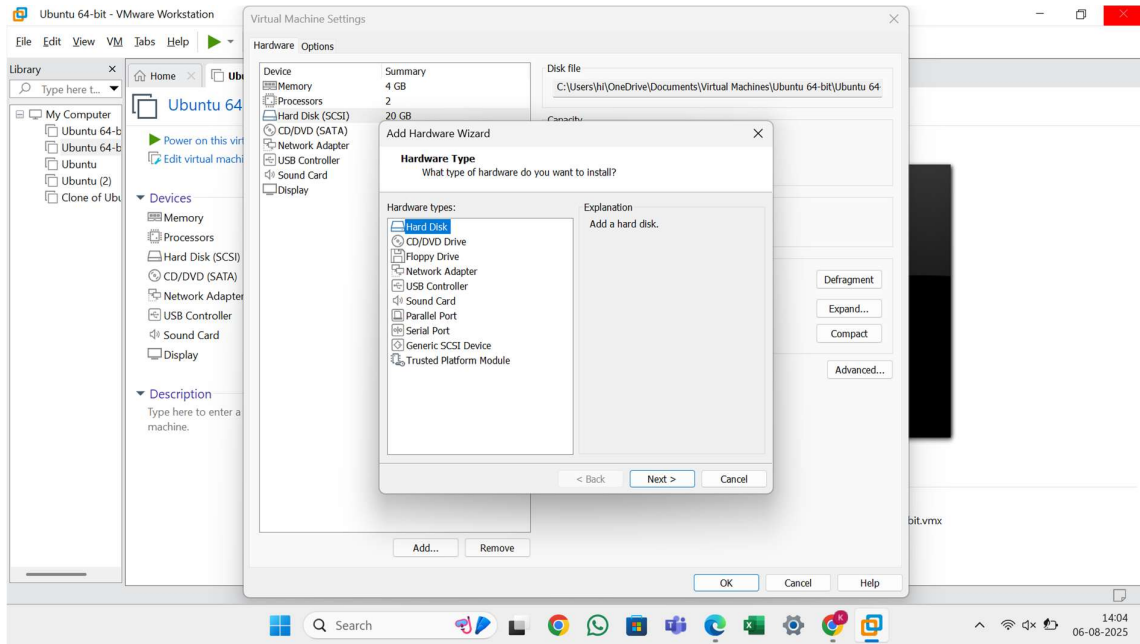
To change the hardware compatibility of a Virtual Machine (VM), either by cloning or creating a new one, which is already created and configured using Oracle VirtualBox.

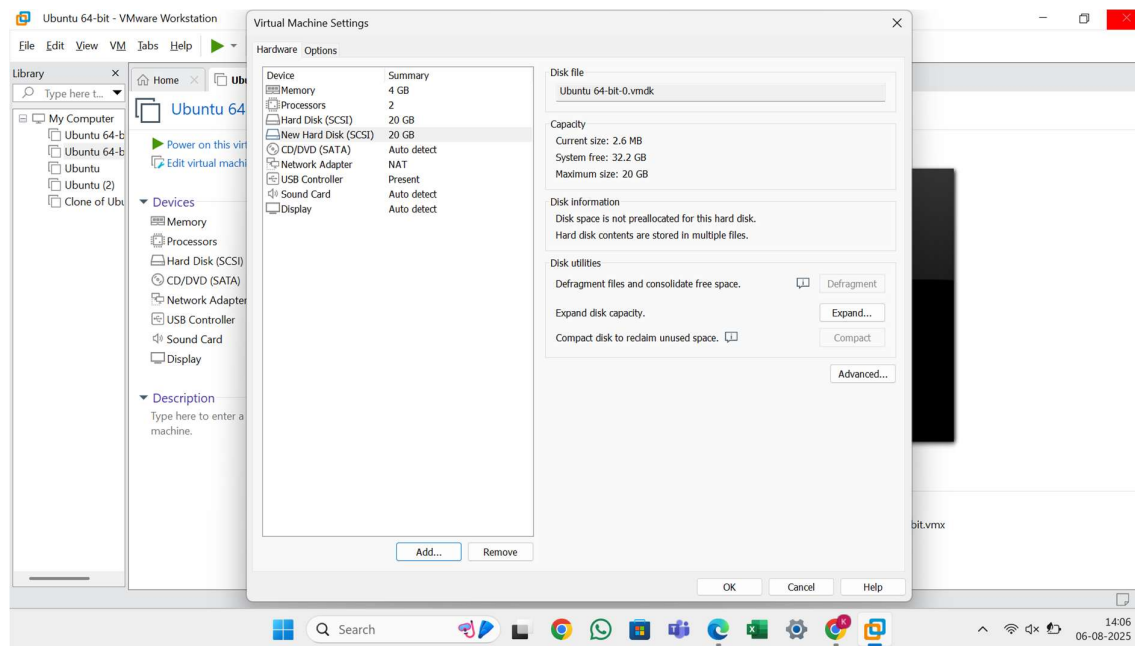
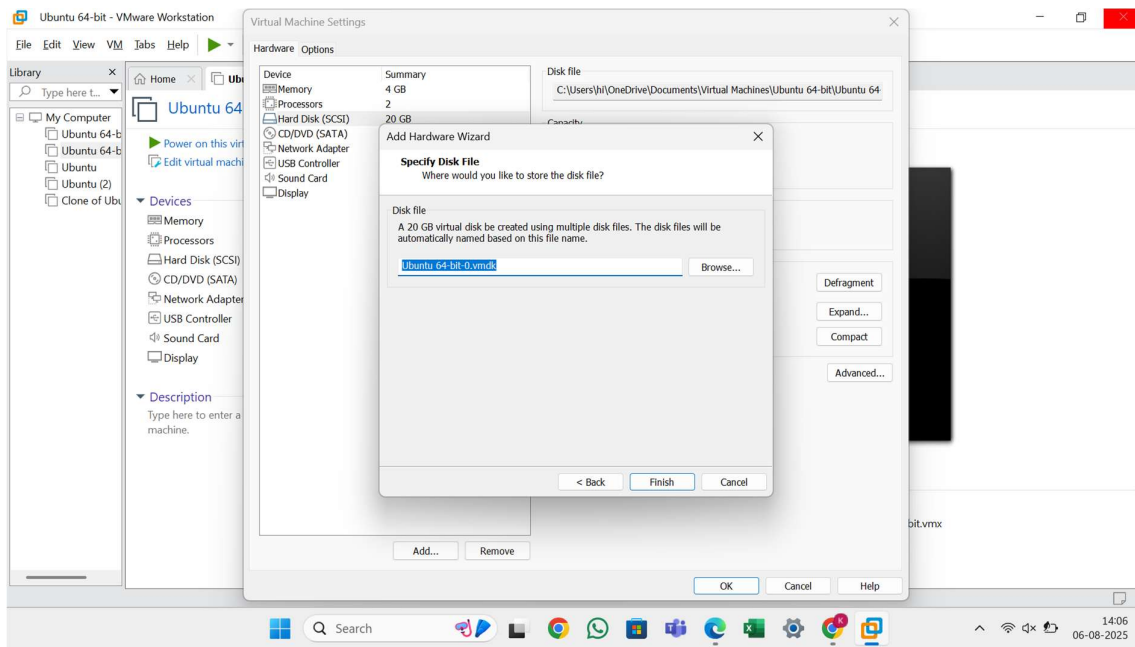
PROCEDURE:

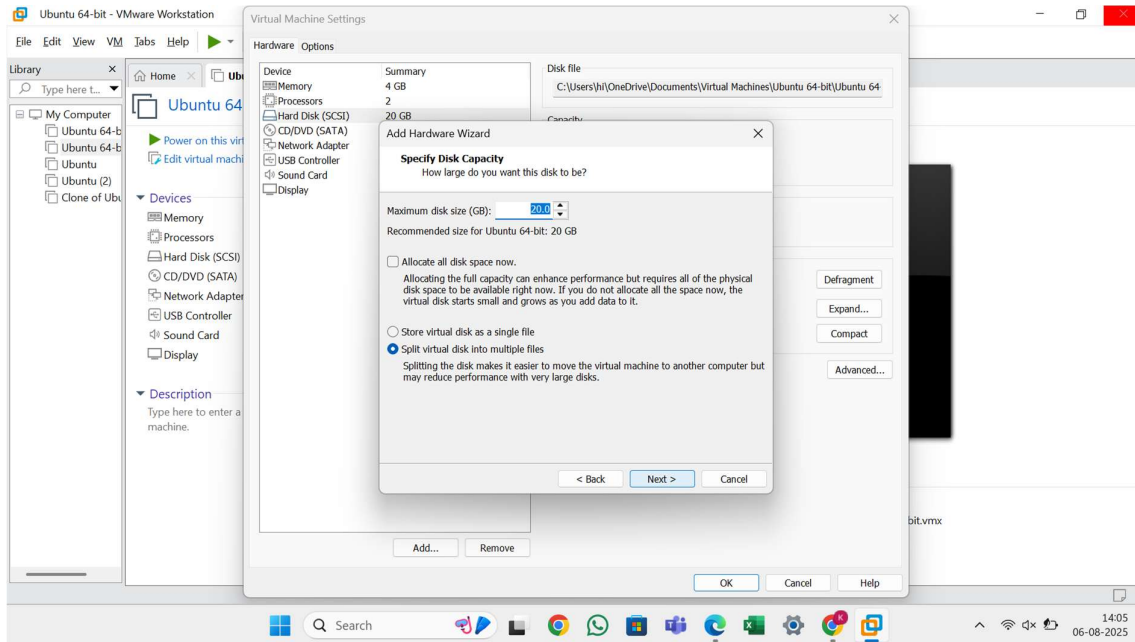
1. Open Oracle VirtualBox and ensure the VM is powered off.
2. Select the virtual machine and click '**Settings**'.
3. Under **System** > **Motherboard**, adjust **Base Memory (RAM)** as needed.
4. Under **System** > **Processor**, increase or decrease the number of **CPUs**.
5. Under **Display** > **Screen**, change the **Video Memory** size.
6. Under **Storage**, add or modify the **virtual disk** as per the new requirement.
7. Click **OK** to apply the changes and start the VM to verify the configuration.











RESULT:

The hardware compatibility of the existing or cloned virtual machine was successfully changed using Oracle VirtualBox. The updated VM functioned properly with the new hardware settings.