

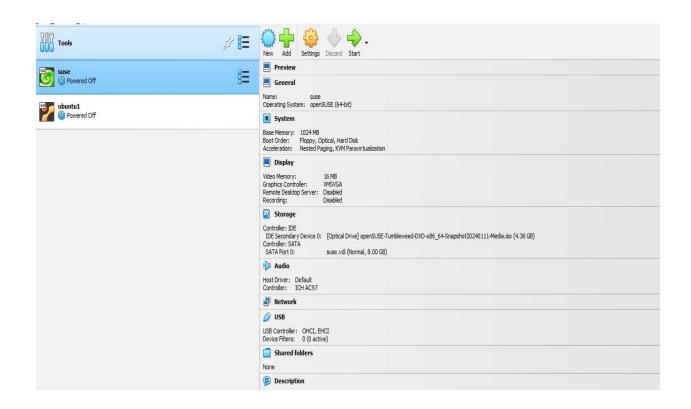
Sr.	Content
1.	Open virtualbox manager
2.	Select the opensuse vm
3.	Take a snapshot
4.	Restore snapshot
5.	Select the snapshot to restore

**Backup and Restore OpenSUSE Virtual Machine using VirtualBox Snapshots** 

**Steps:** 

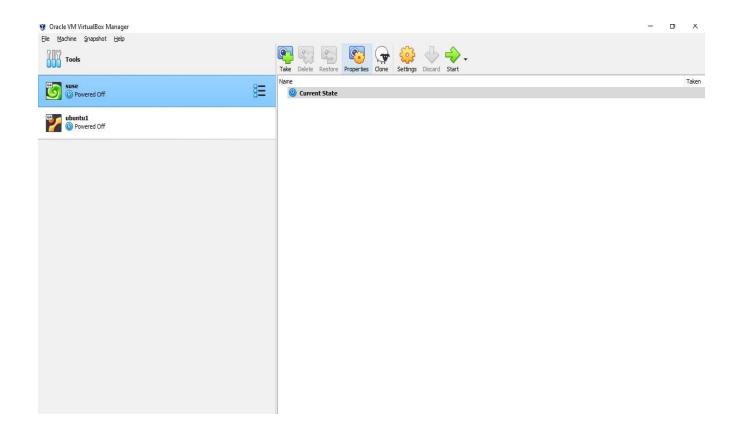
#### 1. Open VirtualBox Manager:

Launch VirtualBox Manager on your host machine.



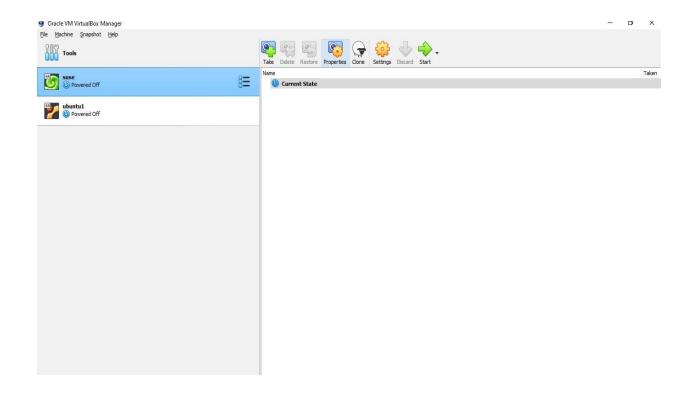
### 2. Select the OpenSUSE VM:

In the list of available VMs, click on the OpenSUSE VM you wish to back up.



## 3. Take a Snapshot:

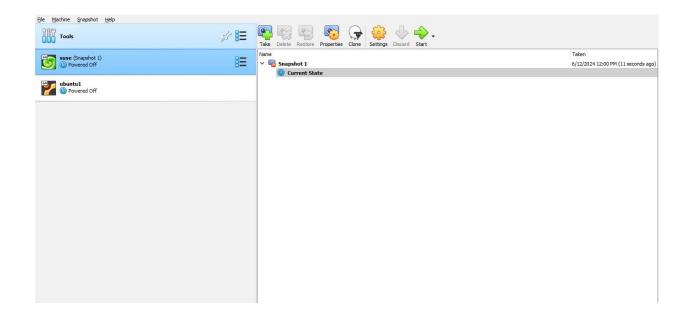
- Click on the "Snapshots" button in the upper-right corner of the VirtualBox Manager window.
- Click the "Take" icon (camera icon) to create a new snapshot.
- Provide a meaningful name and description for the snapshot
- Click "OK" to create the snapshot.



### **RESTORE SNAPSHOT**

- Open VirtualBox Manager:
   Launch VirtualBox Manager on your host machine.
- 2. Select the OpenSUSE VM:

In the list of available VMs, click on the OpenSUSE VM you wish to restore.

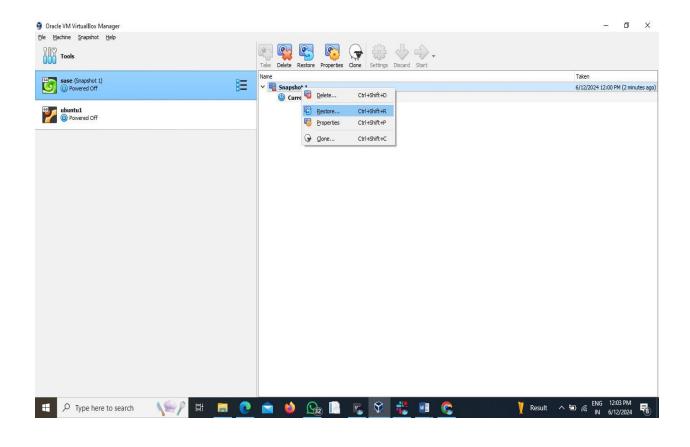


## **Access Snapshots:**

• Click on the "Snapshots" button in the upper-right corner of the VirtualBox Manager window.

## **Select the Snapshot to Restore:**

- In the snapshots pane, you will see a list of all snapshots taken for the selected VM.
- Right-click on the snapshot you want to restore to and select "Restore".



# done