#110051 - Manage Virtual Machine Snapshots and Create Clones

Scenario:

Maintaining backups and test environments is crucial for virtual machine management. This task will guide you through capturing virtual machine snapshots and creating clones from those snapshots.

Solution :-

Taking Snapshot and Creating Clone of Opensuse Leap 15
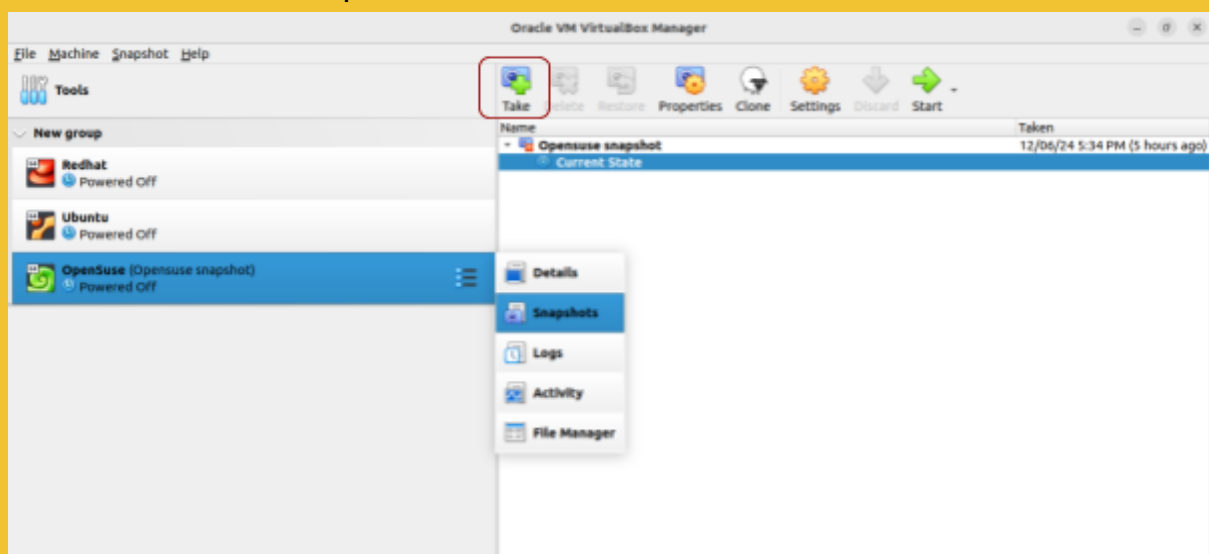
Step 1: Open Oracle VirtualBox and Select Snapshots of OpenSuse.
  - Select Opensuse Vm and Click on menu option.
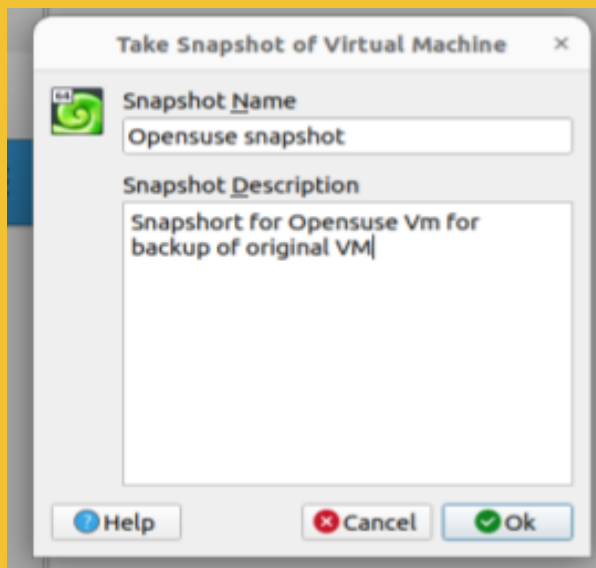 - Click on Snapshots.
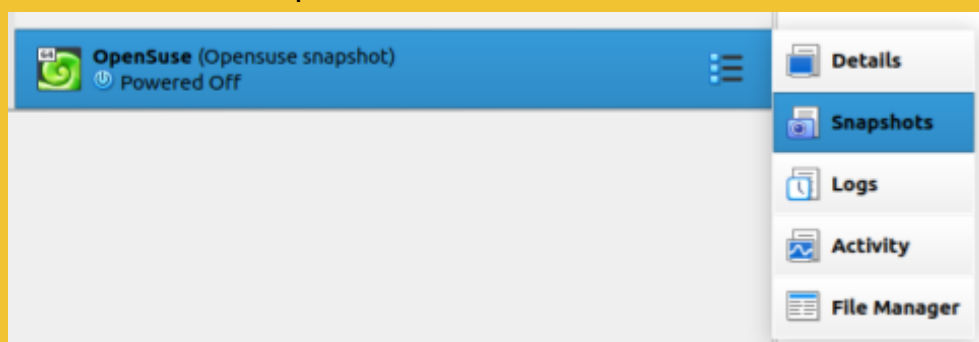
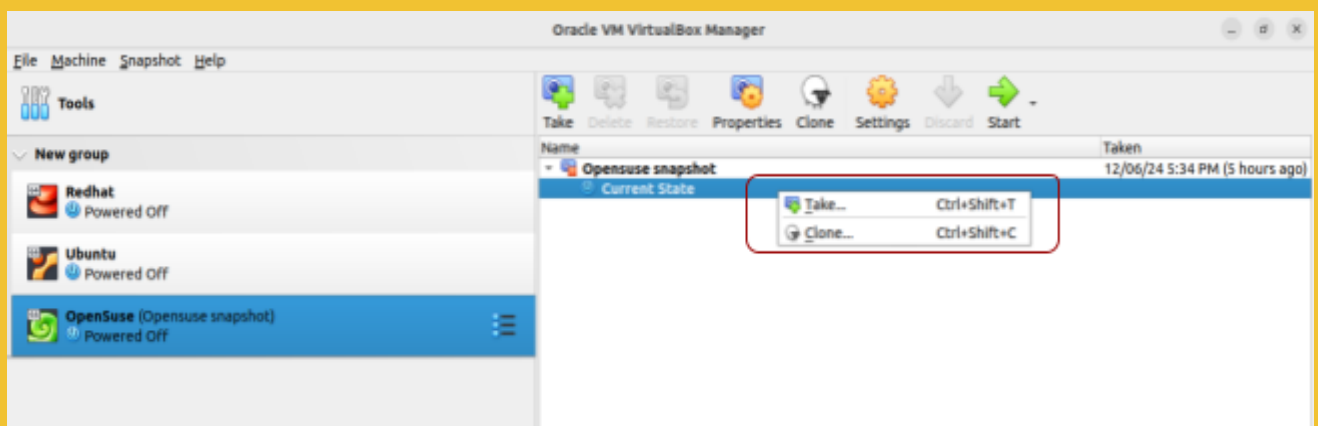### Step 2: Select Take Option.
  - Click on Take Option.

Step 3: Snapshot Name.
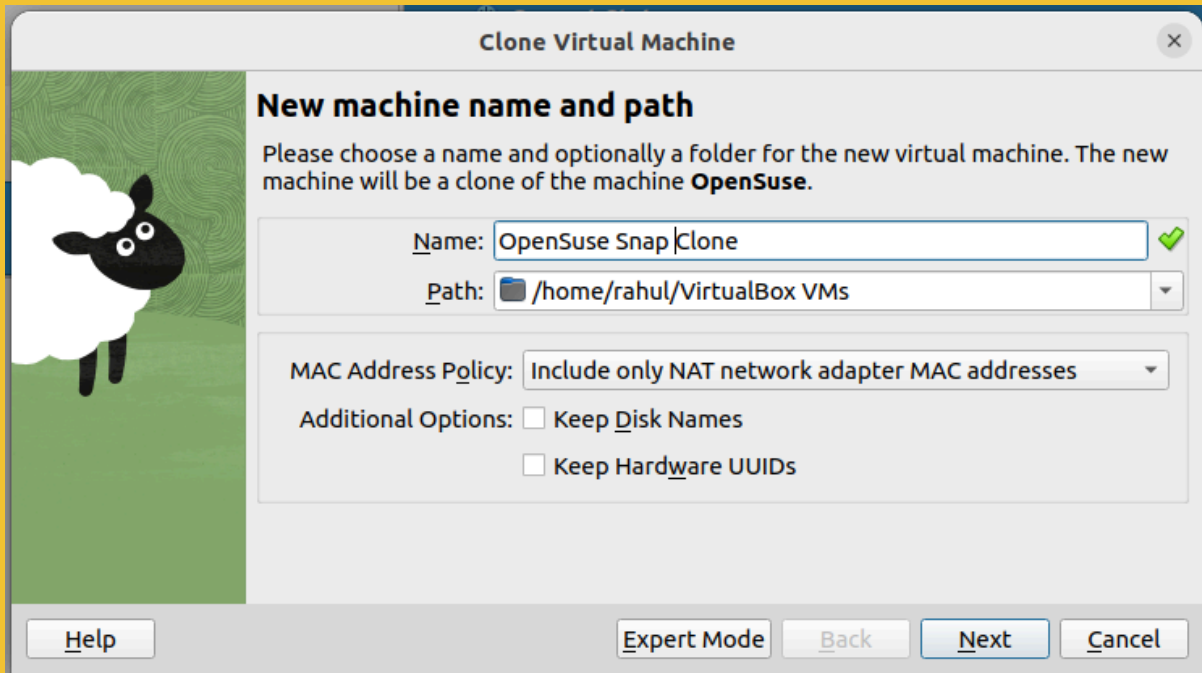- Give Name and Description to Snapshot.
- Click **Ok.**

Step 4: Clone the Snapshot.
- Right click on Opensuse snapshot.
- Select **Clone.**

Step 5: Clone Virtual Machine
- Name the Clone VM and Select the location.
- Click **Next.**

Step 6: Clone type
- Select **Full clone.**
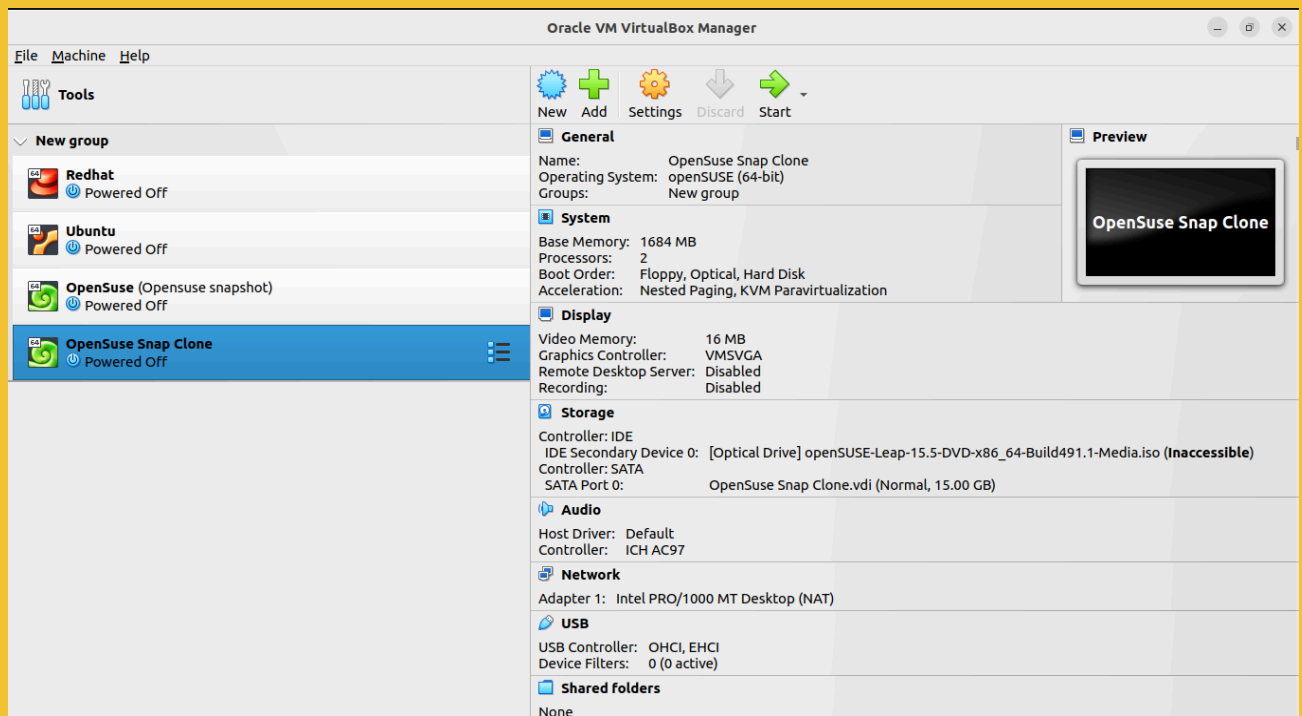- Click **Next.**

Step 7: Snapshots

- Select **Current machine state**.
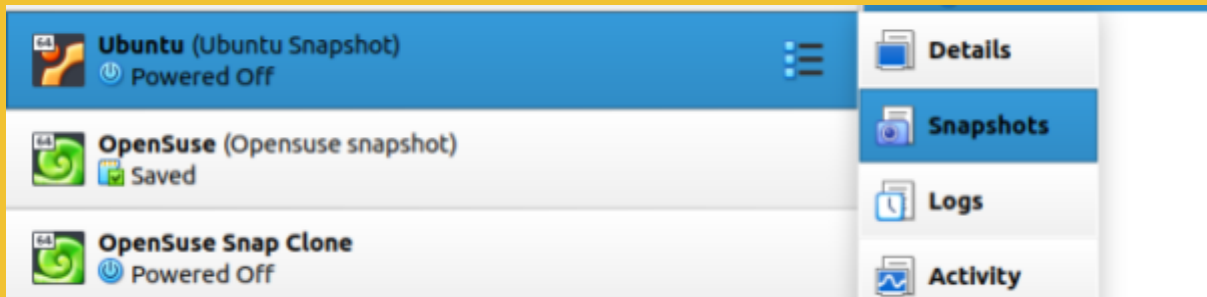- Click **Finish.**

Step 8: Clone VM

- Clone VM of Opensuse is ready.

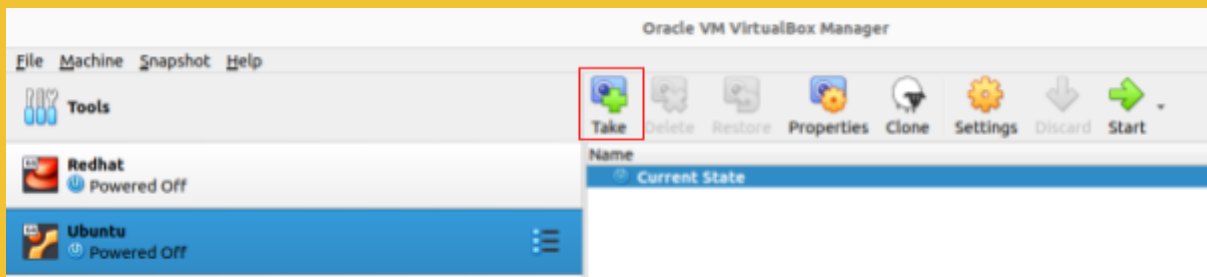# Taking Snapshot and Creating Clone of Ubuntu 20.04

Step 1: Open Oracle VirtualBox and Select Snapshots of Ubuntu.
- Select Ubuntu Vm and Click on the menu option.
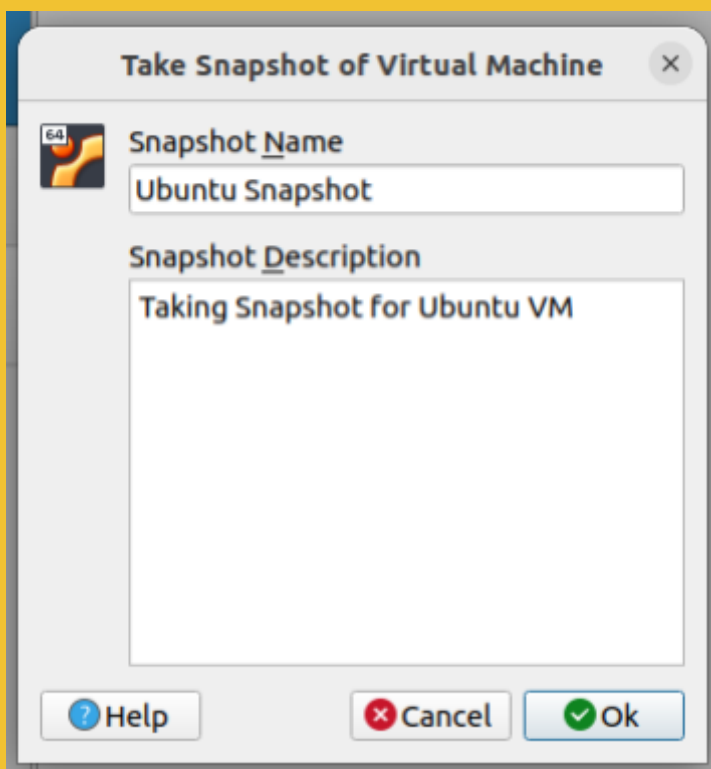- Click on Snapshots.

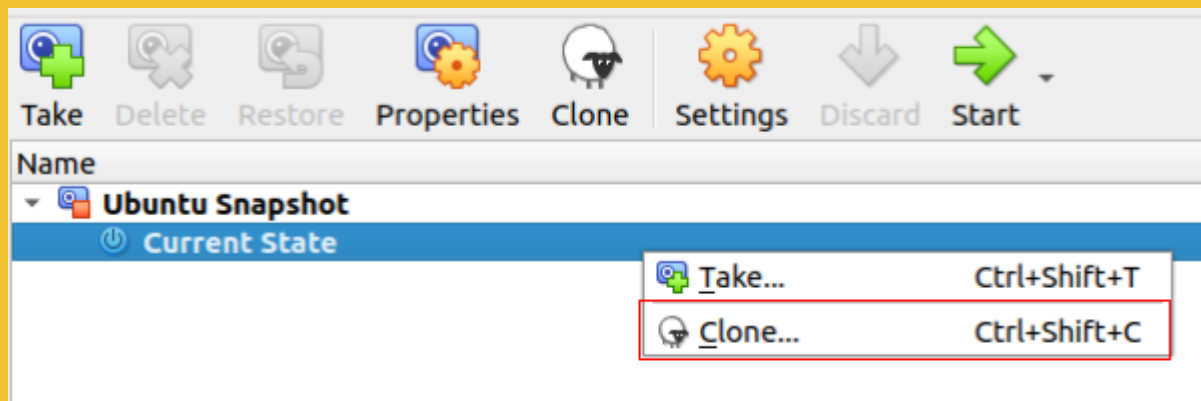## Step 2: Select Take Option.
- Click on Take Option.

Step 3: Snapshot Name.
- Give Name and Description to Snapshot.
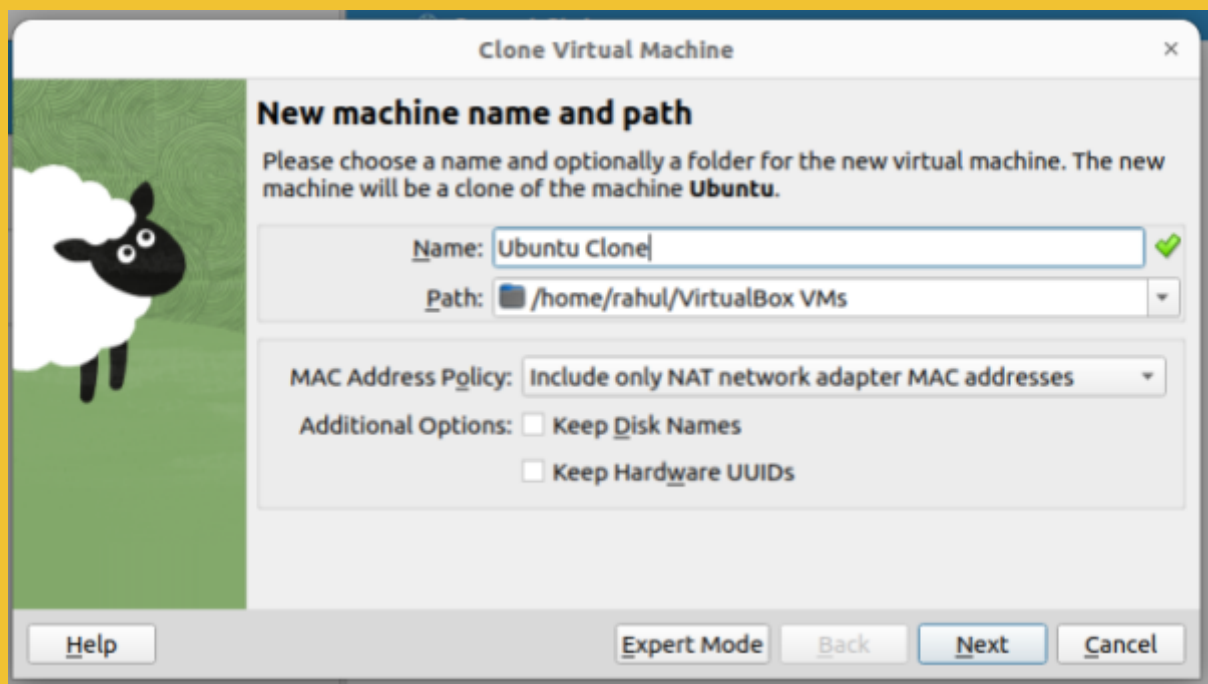- Click **Ok.**

Step 4: Clone the Snapshot.
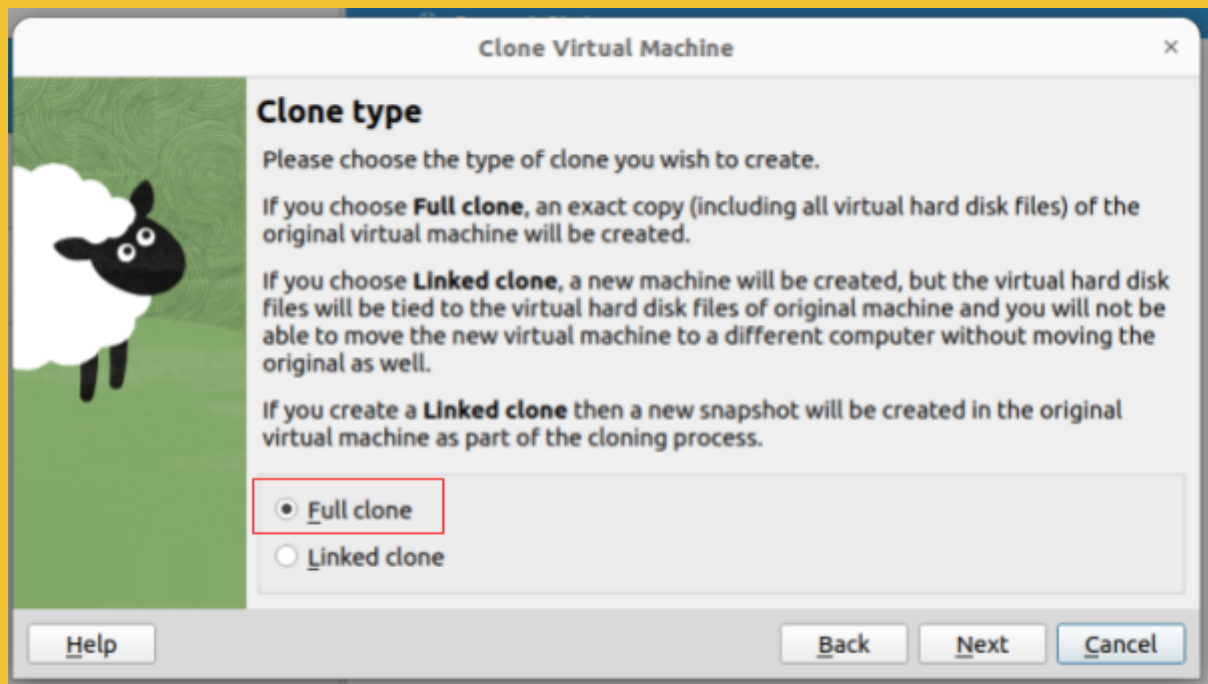- Right click on Ubuntu snapshot.
- Select **Clone.**

Step 5: Clone Virtual Machine
- Name the Clone VM and Select the location.
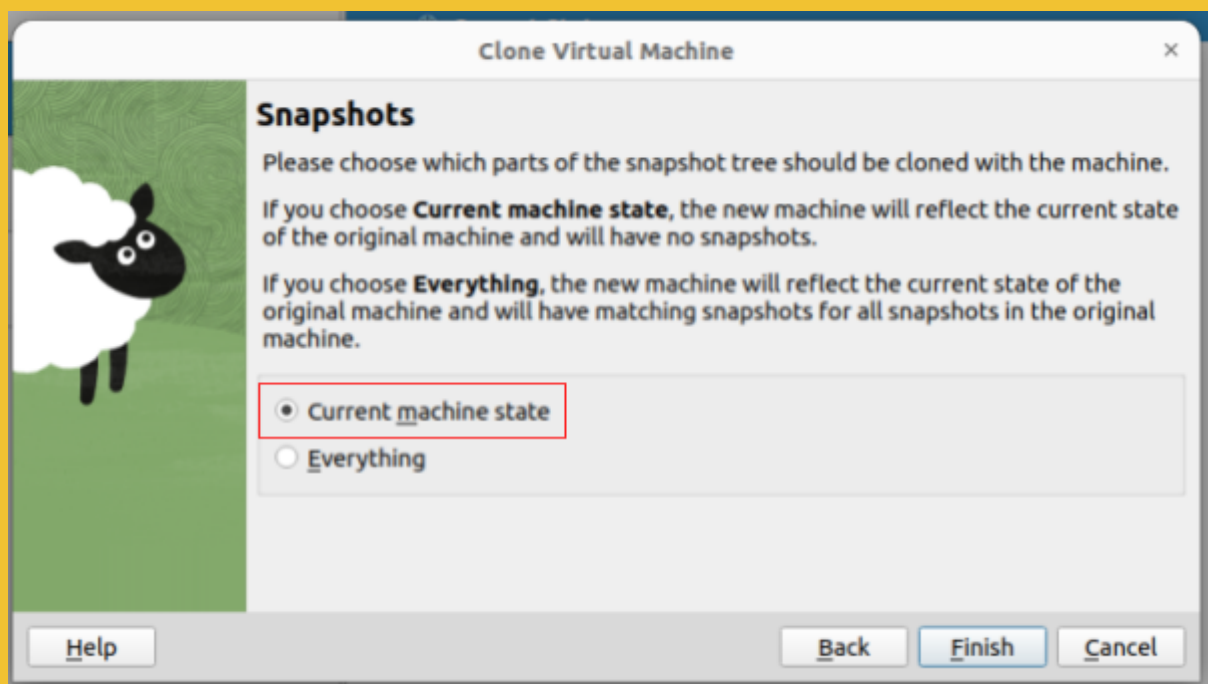- Click **Next.**

Step 6: Clone type
- Select **Full clone.**
- Click **Next.**

Step 7: Snapshots
- Select **Current machine state**.
- Click **Finish.**

Step 8: Clone VM

- Clone VM of Opensuse is ready.

Thank You..!

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