9) create a 8 hapshoot of a virand test it by loading the previous version, cloned vy Amb To Take & snapshot for the created vertual Machane using unwave wolkstation -> open VHWare cobikstation to and navigate to the virtual machine you want to take a Spapshot of -> Make sure the virtual Machine is powered off. we cannot take a snapshot of a virtual machine that is currently sunning. -> select the virtual machine and clickon the " snapshot" button in the tool bar.

-> 2n the "Take snapshot" dialog box, enter a name and description for the snapshot .

-> (Choose w) Click on 'Take Snapshot" to create the snapshot.

-> The snapshot will be created and coil appear on the "Snapshot Manager" window

-> If we need to revert the snapshot; shoply select Pt from the "snapshot Manager" window and click on the "Go to " buttom. This will restole the vartual Machine to the Size it was in when the snapshot was taken

note that taking a snapshot of a virtual Machine can consume a significant amount of disk space. output : Radma Priya V Devices Hemby = 2GB Rocessors & 2 Hard Disk (NVMe) & 2GB Netword Adopts & NAI Memby & 29B Procesous: V virtual Machine betails Status: powered off snapshot: Traya Results using vhwave station 700, we Successfully taken the snapshot follow Created vertual Machine.

