previous virtual machine

EXP:-10

Aim: To create cloning of a virtual machine and te
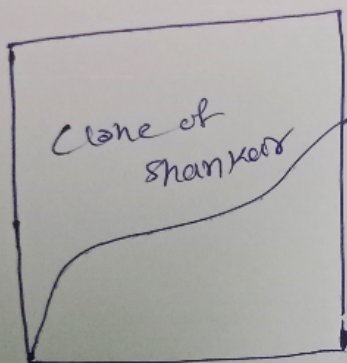
A by loading the previous version + cloned vm.

Procedural Steps:-

1. Download and install vm ware workstation pro on your system

2. Now create a new virtual machine by choosing the opera -ting system, storage and vm name.

3. now open the previously created vm

4. click on the virtual machine and select snapshot on the virtual machine and select snapshot and choose to

take a snapshot

5. snapshot is being done encloring of vm.

6. goto vm and crck on manage and seley clone

7. crck on clone

8. seley the full clone

9. After clone again or vm is opened,

output:

Clone of
shankor

▷ Power on
⊞ settings
▽ vm details
state: powered off

configuration: c:/ user / movv/ virtual machine

. cloneds: c/ user / one dore / virtual machine

hard wore compatibility: workstation 17x virtual machine

primary IP address: Network information is not available

Result: we successfully created a clonng of a virtual machine and test by using pervous vm.

File   Edit   View   VM   Tabs   Help   ▶ ▾

Library   ×
🔍 Type here to search   ▾

⊟ 🖥 My Computer
   🗗 Ubuntu 64-bit
   🗗 Clone of Ubuntu 64-bit
   🗗 Ubuntu 64-bit (2)
   🗗 Clone of Ubuntu 64-bit

🏠 Home ×   🗗 **Ubuntu 64-bit** ×   🗗 Clone of Ubuntu 64-bit   ×   🗗 Ubuntu 64-bit (2)   ×   🗗 Clone of Ubuntu 64-bit (2)   ×

🗗 **Ubuntu 64-bit**

▶ Power on this virtual machine
🗗 Edit virtual machine settings

▼ Devices
   ▦ Memory   2 GB
   ⚙ Processors   2
   🖭 Hard Disk (SCSI)   20 GB
   ◎ CD/DVD 2 (SATA)   Using file C:\Use...
   ◎ CD/DVD (SATA)   Using file autoin...
   🖬 Floppy   Using file autoin...
   🖧 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
                Snapshot: Snapshot for Clone of Ubuntu 64-bit
       Configuration file: C:\Users\Jahnavi\Documents\Virtual Machines\Ubuntu 64-bit\Ubuntu 64-bit.vmx
   Hardware compatibility: Workstation Beta virtual machine
       Primary IP address: Network information is not available