

Aim :-

Create a cloning of VM and test it by loading the previous version.

Procedure :-

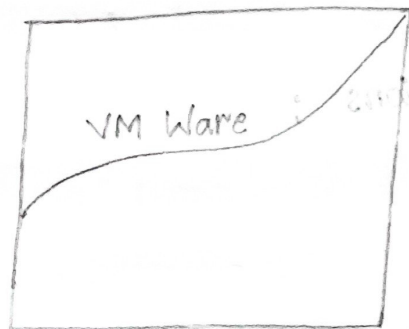
- Some steps to create a cloning of VM ware.
- Download VM ware workstation.
- Open it
- click On.
- Open the previous Created VM.
- Then it displayed the details.
- Go to top screen.
- Selected VM.
- Click it.
- Show many options line.
  - Power
  - Snapshot
  - Manage
  - Settings.
- Click on Manage
- Shows Options.
  - Settings.
  - clone.

☒ → Delete.  
☐ → Manage.

- click clone.
- Next
- choose Option from current state.
- Cnext
- Enter VM name
- Finish it & close.

Output :- →

☒ clone of ubuntu 64-bit.



#### ▼ Virtual Machine Details :

state: Powered off

Configuration : c:\user\admin\one drive\Documents\  
vm\ clone of ubuntu 64-bit.vmx

H/w Capability : Workstation Beta VM.

clone of : c:\users\admin\one drive\Documents\vm.

Result :- ubuntu 64-bit - vmx

The cloning of VM has been Successfull.

Library

Type here to sea...

My Computer

MY VM

Clone of MY VM

Home

MY VM

Clone of MY VM

Clone of MY VM

Power on this virtual machine

Edit virtual machine settings

Devices

Memory	2 GB
Processors	2
Hard Disk (NVMe)	1 GB
Hard Disk 2 (NVMe)	2 GB
CD/DVD (SATA)	Auto detect
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

Configuration file:

C:\Users\hp\OneDrive\Documents\Virtual Machines\Clone of MY VM\Clone of MY VM.vmx

Clone of:

C:\Users\hp\OneDrive\Documents\Virtual Machines\MY VM\MY VM.vmx

Hardware compatibility:

Workstation Beta virtual machine

Primary IP address:

Network information is not available