



General

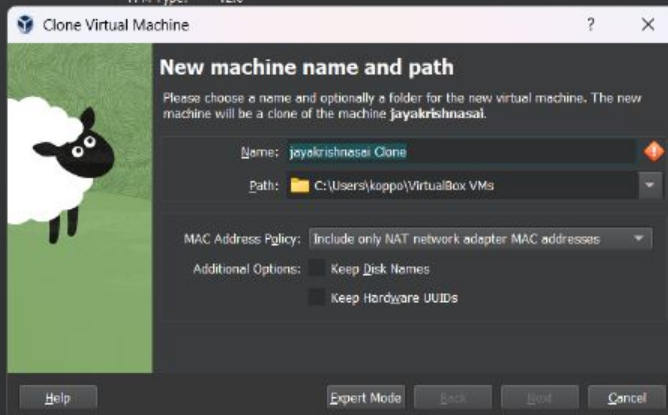
Name: jayakrishnasai
Operating System: Windows 11 (64-bit)

System

Base Memory: 4096 MB
Processors: 2
Boot Order: Floppy, Optical, Hard Disk
TPM Type: v2.0

Preview

jayakrishnasai



USB Controller: xHCI
Device Filters: 0 (0 active)

Shared folders

None

Description

None





Tools

jayakrishnasai
Powered Off since 09-01-2023 09:34
Session unlocked

jayakrishnasai Clone
Powered Off

**General**

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Boot Order: Floppy, Optical, Hard Disk
TPM Type: v2.0
EFI: Enabled
Acceleration: Nested Paging, Hyper-V Paravirtualization

Display

Video Memory: 128 MB
Graphics Controller: VBoxSVGA
Remote Desktop Server: Disabled
Recording: Disabled

Storage

Controller: SATA
SATA Port 0: jayakrishnasai.vdi (Normal, 80.00 GB)
SATA Port 1: [Optical Drive] Empty

Audio

Host Driver: Default
Controller: Intel HD Audio

Network

Adapter 1: Intel PRO/1000 MT Desktop (NAT)

USB

USB Controller: xHCI
Device Filters: 0 (0 active)

Shared folders

None

Description

None

Preview

jayakrishnasai



- New... Ctrl+N
- Add... Ctrl+A
- Settings... Ctrl+S
- Clone... Ctrl+O
- Move...
- Export to OVF...
- Remove...
- Move to Group
- Start
- Pause
- Reset
- Stop
- Tools
- Discard Saved State...
- Show Log... Ctrl+L
- Refresh
- Show in Explorer
- Create Shortcut on Desktop
- Sort
- Search Ctrl+F



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Experiment: 010

Aim → Create a cloning of a Virtual Machine and Test it by loading the previous version/cloned vm.

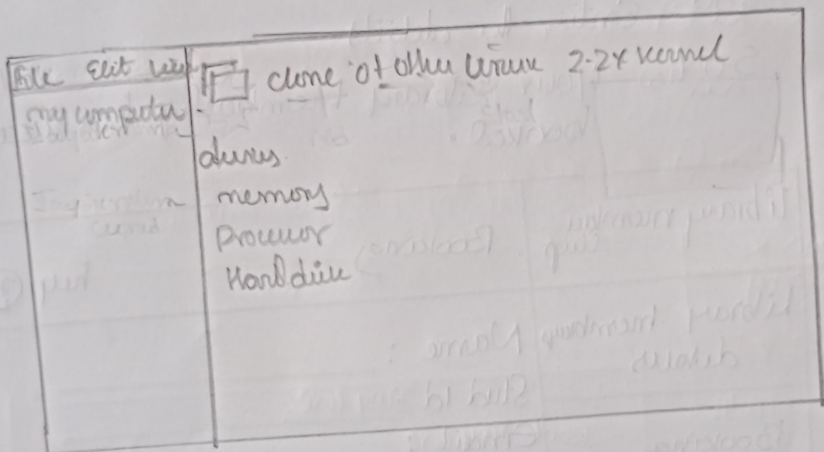
Procedure →

S.01 :- Goto vm and Go to manage and click clone.

S.02 :- Click clone

S.03 :- Select the Full clone.

S.04 :- After clone again or vm is opened.



S.05 :- Virtual machine cloned Successfully created

Result → Hence, Virtual machine Successfully cloned.