

Device	Summary
Memory	256 MB
Processors	1
New CD/DVD (SATA)	Using file C:\Users\ADMIN\D
Network Adapter	NAT
USB Controller	Present
 □ Sound Card 	Auto detect
⇔ Printer	Present
Display	Auto detect

Number of processors:	1 ~
Number of cores per processor:	1 ~
Total processor cores:	1
/irtualization engine	
	MD-V/RVI
Virtualize Intel VT-x/EPT or All	
	ounters







Ubuntu 64-bit (14)

Resume this virtual machine

Edit virtual machine settings

▼ Devices

Memory

256 MB

Processors

Hard Disk (SCSI)

2 GB

(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 Present

☐ Printer Display

Auto detect

▼ Description

Type here to enter a description of this virtual machine.



] Ubuntu 64-bit (14)

Power on this virtual machine

Edit virtual machine settings

Devices

■ Memory 256 MB

Processors

∃ Hard Disk (SCSI) 2 GB

CD/DVD 2 (SATA) Using file C:\Use...

CD/DVD (SATA) Using file autoin...

Auto detect

Floppy Using file autoin...

Network Adapter NAT

USB Controller Present

⊋ Printer Present

☐ Display Auto detect

Description

10 Sound Card

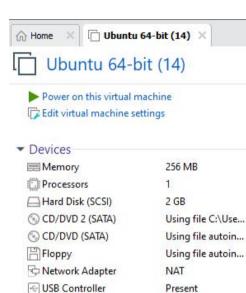
ype here to enter a description of this virtual nachine.



▼ Virtual Machine Details

State: Powered off

Configuration file: C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (14)\Ubuntu 64-bit (14)\vmx



Type here to enter a description of this virtual machine.

Auto detect

Auto detect

▼ Virtual Machine Details

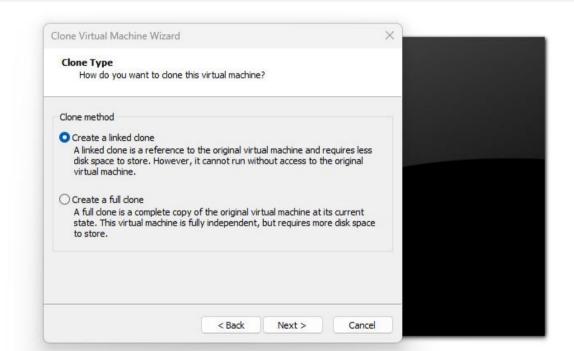
Present

Sound Card

- Printer

Display

▼ Description

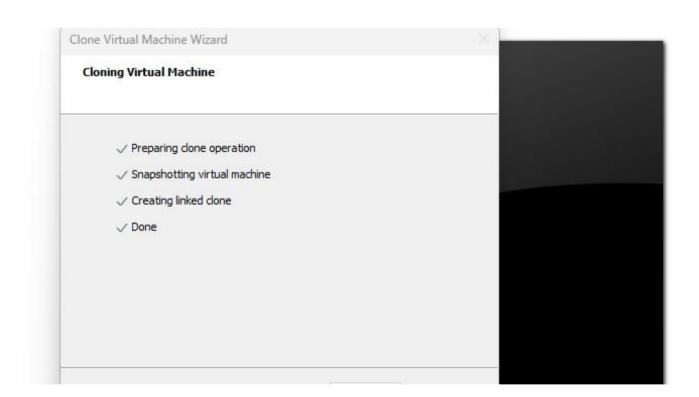


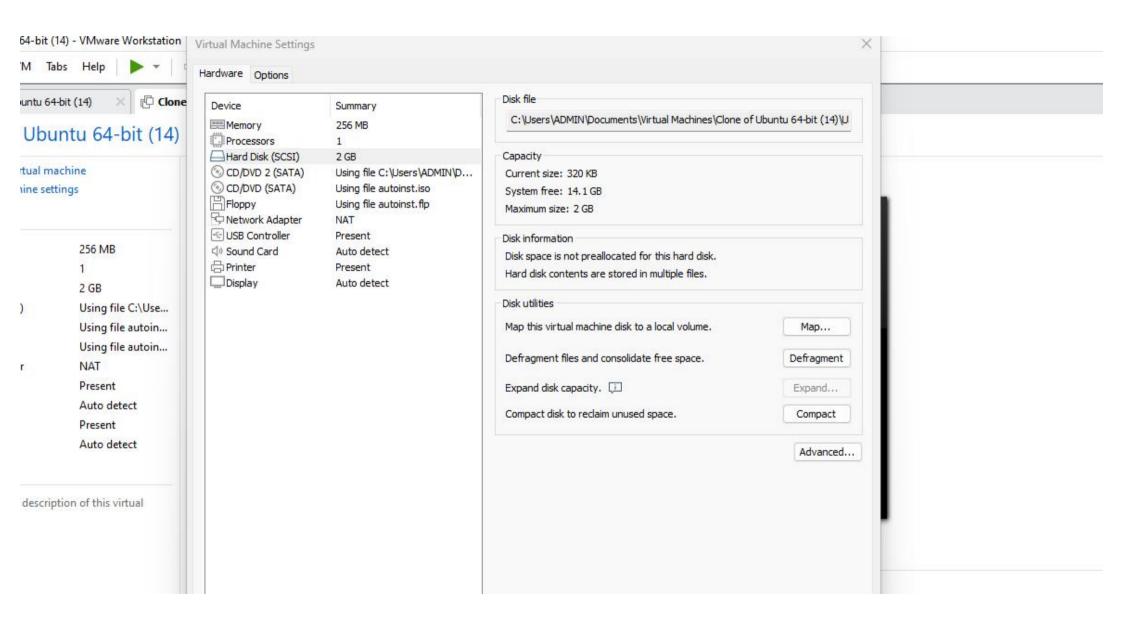
2:\Use... autoin...

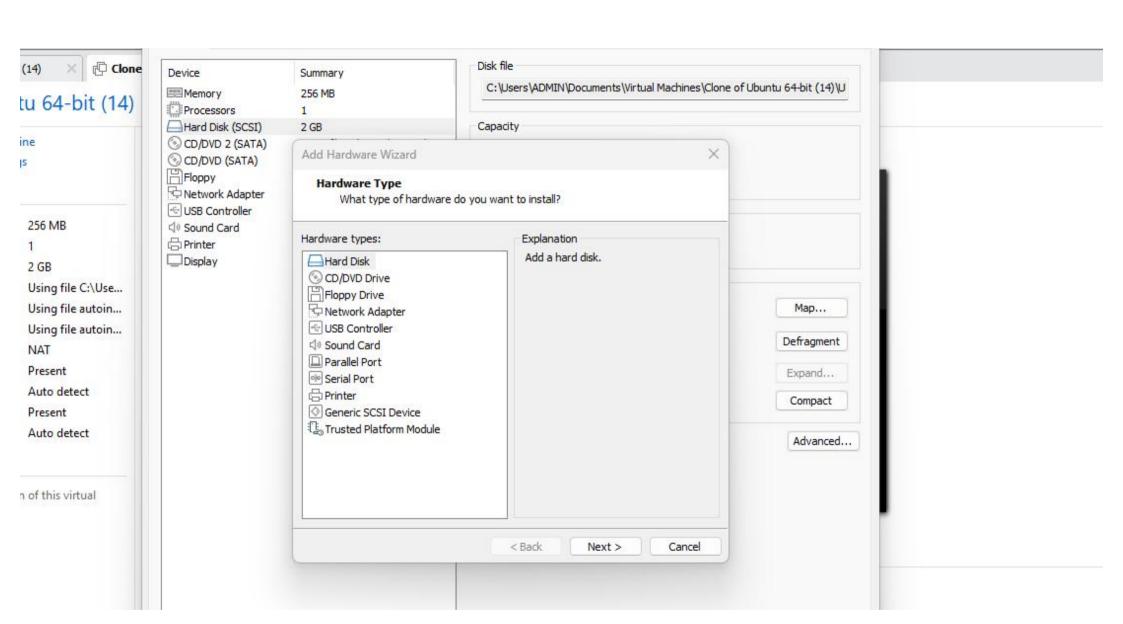
:t

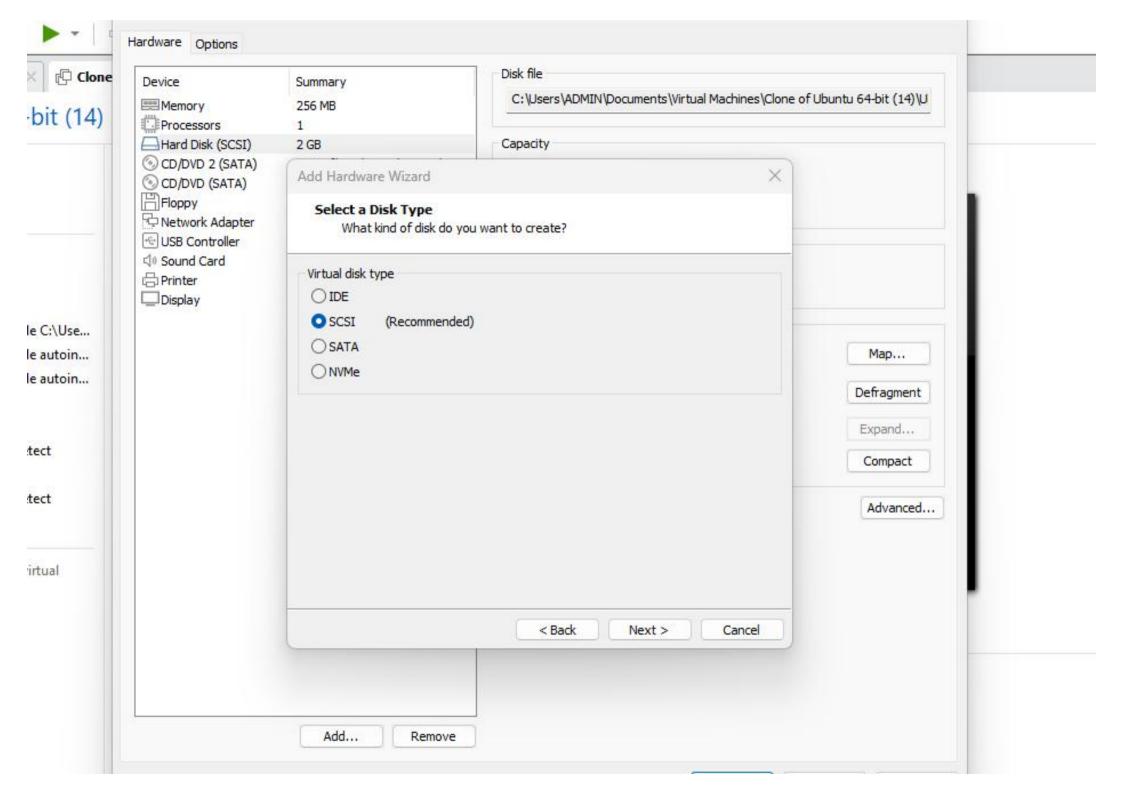
:t

lau









Disk file Clone Device Summary C:\Users\ADMIN\Documents\Virtual Machines\Clone of Ubuntu 64-bit (14)\U Memory 256 MB (14)Processors Hard Disk (SCSI) 2 GB Capacity (SATA) Add Hardware Wizard (SATA) Floppy Specify Disk Capacity Network Adapter How large do you want this disk to be? USB Controller d
⊕ Sound Card 2.0 Printer Maximum disk size (GB): Display Recommended size for Ubuntu 64-bit: 20 GB se... Allocate all disk space now. Map... in... Allocating the full capacity can enhance performance but requires all of the physical in... disk space to be available right now. If you do not allocate all the space now, the Defragment virtual disk starts small and grows as you add data to it. Expand... O Store virtual disk as a single file O Split virtual disk into multiple files Compact Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks. Advanced... < Back Next > Cancel



Clone of Ubuntu 64-bit (14)

Power on this virtual machine Edit virtual machine settings

▼ Devices ■ Memory

256 MB

Processors

1 2 GB

2 GB

NAT

Present

Present

Auto detect

Auto detect

Using file C:\Use...

Using file autoin...

Using file autoin...

Hard Disk (SCSI)

☐ Hard Disk 2 (SCSI)

CD/DVD 2 (SATA)

© CD/DVD (SATA)

Floppy

Network Adapter

← USB Controller

⇔ Sound Card
 ⇔ Printer
 ⇔

Display

▼ Description

Type here to enter a description of this virtual machine.



▼ Virtual Machine Details

State: Powered off

Configuration file: C:\Users\ADMIN\Documents\Virtual Machines\Clone of Ubuntu 64-bit (14)\Clone of Ubuntu 64-bit (14)\cross (14)\cross (14)\cross (15)\cross (15)\cro

Clone of: C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (14)\Ubuntu 64-bit (14).vmx

Hardware compatibility: Workstation 16.2.x virtual machine Primary IP address: Network information is not available