

Hardware Options

Device	Summary
 Memory	4 GB
 Processors	2
 Hard Disk (SCSI)	20 GB
 CD/DVD 2 (SATA)	
 CD/DVD (SATA)	
 Floppy	
 Network Adapter	
 USB Controller	
 Sound Card	
 Printer	
 Display	

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 64-bit

Capacity

Add Hardware Wizard

**Specify Disk Capacity**

How large do you want this disk to be?

Maximum disk size (GB):

Recommended size for Ubuntu 64-bit: 20 GB

☐ Allocate all disk space now.

Allocating the full capacity can enhance performance but requires all of the physical disk space to be available right now. If you do not allocate all the space now, the virtual disk starts small and grows as you add data to it.

☐ Store virtual disk as a single file☒ Split virtual disk into multiple files

Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

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Cancel

Map...

Defragment

Expand...

Compact

Advanced...

Add...

Remove

OK

Cancel

Help

Virtual Machine Settings



Hardware Options

Device	Summary
Memory	4 GB
Processors	2
Hard Disk (SCSI)	20 GB
New Hard Disk (SCSI)	2 GB
CD/DVD 2 (SATA)	Using file C:\Users\ADMIN\p...
CD/DVD (SATA)	Using file autoinst.iso
Floppy	Using file autoinst.flp
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Add...

Remove

Disk file

Ubuntu 64-bit (9)-0.vmdk

Capacity

Current size: 320 KB

System free: 66.5 GB

Maximum size: 2 GB

Disk information

Disk space is not preallocated for this hard disk.

Hard disk contents are stored in multiple files.

Disk utilities

Map this virtual machine disk to a local volume.



Map...

Defragment files and consolidate free space.



Defragment

Expand disk capacity.

Expand...

Compact disk to reclaim unused space.



Compact

Advanced...

OK

Cancel

Help

Hardware Options

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 Hard Disk (SCSI)	20 GB
 CD/DVD 2 (SATA)	
 CD/DVD (SATA)	
 Floppy	
 Network Adapter	
 USB Controller	
 Sound Card	
 Printer	
 Display	

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 64-bit

Capacity

Add Hardware Wizard



Select a Disk

Which disk do you want to use?

Disk

☒ Create a new virtual disk

A virtual disk is composed of one or more files on the host file system, which will appear as a single hard disk to the guest operating system. Virtual disks can easily be copied or moved on the same host or between hosts.

☐ Use an existing virtual disk

Choose this option to reuse a previously configured disk.

☐ Use a physical disk (for advanced users)

Choose this option to give the virtual machine direct access to a local hard disk. Requires administrator privileges.

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OK

Cancel

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Hardware Options

Device	Summary
 Memory	4 GB
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 Hard Disk (SCSI)	20 GB
 CD/DVD 2 (SATA)	
 CD/DVD (SATA)	
 Floppy	
 Network Adapter	
 USB Controller	
 Sound Card	
 Printer	
 Display	

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 64-bit

Capacity

Add Hardware Wizard



Specify Disk File

Where would you like to store the disk file?

Disk file

One 2 GB disk file will be created using this file name.

Ubuntu 64-bit (9)-0.vmdk

Browse...

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Finish

Cancel

Add...

Remove

Map...

Defragment

Expand...

Compact

Advanced...

OK

Cancel

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Device	Summary
 Memory	4 GB
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 Hard Disk (SCSI)	20 GB
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 Floppy	
 Network Adapter	
 USB Controller	
 Sound Card	
 Printer	
 Display	

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 64-bit (9).vdi

Capacity

Add Hardware Wizard



Select a Disk Type

What kind of disk do you want to create?

Virtual disk type

- ☐ IDE
- ☒ SCSI (Recommended)
- ☐ SATA
- ☐ NVMe

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Map...

Defragment

Expand...

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Advanced...

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OK

Cancel

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 CD/DVD (SATA)	
 Floppy	
 Network Adapter	
 USB Controller	
 Sound Card	
 Printer	
 Display	

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 64-t

Capacity

Add Hardware Wizard



Hardware Type

What type of hardware do you want to install?

Hardware types:

-  **Hard Disk**
-  CD/DVD Drive
-  Floppy Drive
-  Network Adapter
-  USB Controller
-  Sound Card
-  Parallel Port
-  Serial Port
-  Printer
-  Generic SCSI Device

Explanation

Add a hard disk.

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Add...

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Map...

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Advanced...

OK

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Memory	4 GB
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Hard Disk (SCSI)	20 GB
CD/DVD 2 (SATA)	Using file C:\Users\ADMIN\p...
CD/DVD (SATA)	Using file autoinst.iso
Floppy	Using file autoinst.flp
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Add...

Remove

Disk file

C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (9)\Ubuntu 644

Capacity

Current size: 3.8 GB

System free: 66.5 GB

Maximum size: 20 GB

Disk information

Disk space is not preallocated for this hard disk.

Hard disk contents are stored in multiple files.

Disk utilities

Map this virtual machine disk to a local volume.

Map...

Defragment files and consolidate free space.

Defragment

Expand disk capacity.

Expand...

Compact disk to reclaim unused space.

Compact

Advanced...

OK

Cancel

Help