

# Virtual Machine Settings

Hardware Options

Device	Summary
Memory	2 GB
Processors	2
Hard Disk (SCSI)	20 GB
Hard Disk 2 (SCSI)	20 GB
CD/DVD 2 (SATA)	Using file C:\Users\Chandu\...
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

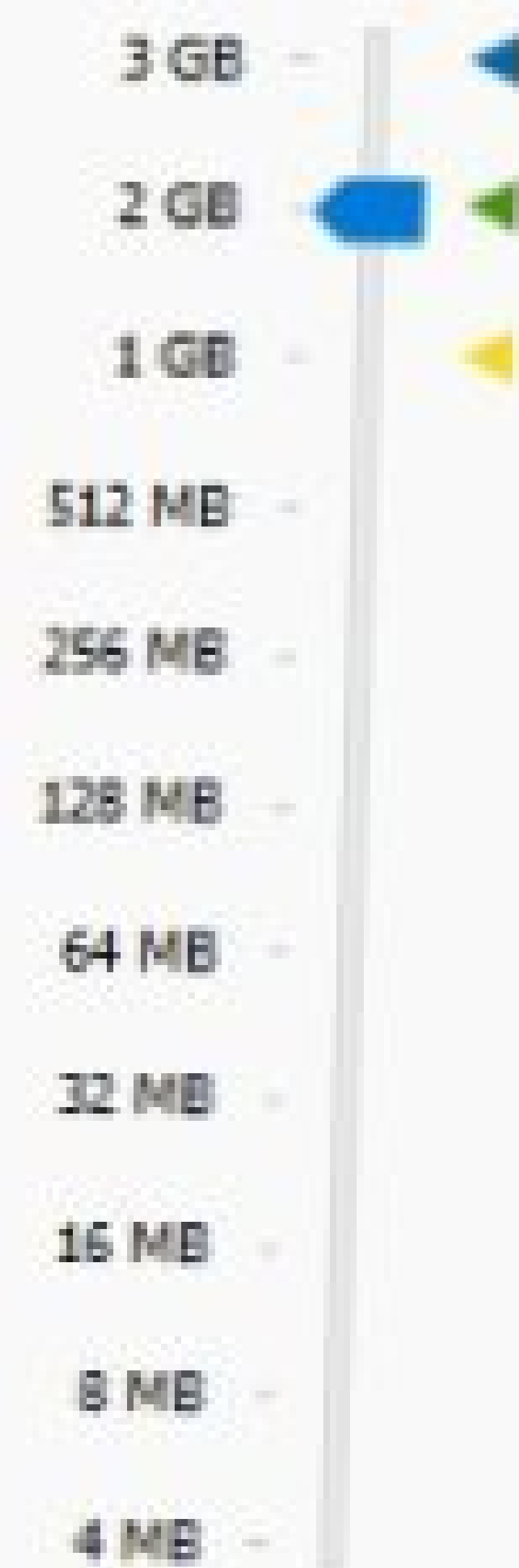
Add...

Remove

## Memory

Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.

Memory for this virtual machine: 2048 MB



- Maximum recommended memory (Memory swapping may occur beyond this size.) 6.1 GB
- Recommended memory 2 GB
- Guest OS recommended minimum 1 GB

⚠ The virtual machine must be powered off to reduce the amount of memory.

OK

Cancel

Help

Hardware Options

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

Disk file

C:\Users\Chandu\OneDrive\Documents\Virtual Machines\Ubuntu 64-bit (2)\

Capacity

Current size: 91.3 MB

Add Hardware Wizard

X

**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
- Trusted Platform Module

Explanation

Add a hard disk.

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Next &gt;

Cancel

Add...

Remove

OK

Cancel

Help

Machine is powered off.

Map...

Defragment

Expand...

Compact

Advanced...

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

## Disk file

C:\Users\Chandu\OneDrive\Documents\Virtual Machines\Ubuntu 64-bit (2)\

## Capacity

Current size: 91.3 MB

## Add Hardware Wizard

## Select a Disk Type

What kind of disk do you want to create?

## Virtual disk type

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

 IDE disks can be added only while the VM is powered off.

 NVMe disks can be added only while the VM is powered off.

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Cancel

Add...

Remove

OK

Cancel

Help

## Virtual Machine Settings



Hardware Options

Device	Summary
Memory	2 GB
Processors	2
Hard Disk (SCSI)	20 GB
Hard Disk 2 (SCSI)	20 GB
New Hard Disk (SCSI)	40 GB
CD/DVD 2 (SATA)	Using file C:\Users\Chandu\...
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 (2)-1.vmdk

## Capacity

Current size: 5.1 MB

System free: 142.8 GB

Maximum size: 40 GB

## Disk information

Disk space is not preallocated for this hard disk.

Hard disk contents are stored in multiple files.

## Disk utilities

Disk utilities are available only when the virtual machine is powered off.

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