









Device	Summary
 Memory	2 GB
 Processors	1
 Hard Disk (SCSI)	15 GB
 CD/DVD (SATA)	Auto detect
 Network Adapter	NAT
 USB Controller	Present
 Sound Card	Auto detect
 Printer	Present
 Display	Auto detect

#### Disk file

C:\Users\NIRUSHA\Documents\Virtual Machines\Ubuntu 64-bit (8)\Ubuntu 64

#### Capacity

Current size: 1.9 MB  
System free: 94.2 GB  
Maximum size: 15 GB

#### Disk information

Disk space is not preallocated for this hard disk.  
Hard disk contents are stored in a single file.

#### 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

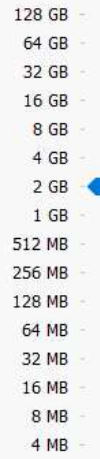
Advanced...




Device	Summary
 Memory	2 GB
 Processors	1
 Hard Disk (SCSI)	15 GB
 Hard Disk 2 (SCSI)	20 GB
 CD/DVD (SATA)	Auto detect
 Network Adapter	NAT
 USB Controller	Present
 Sound Card	Auto detect
 Printer	Present
 Display	Auto detect

### 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:  MB



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

HardwareOptions

Device	Summary
Memory	2 GB
Processors	1
Hard Disk (SCSI)	15 GB
Hard Disk 2 (SCSI)	20 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Processors

Number of processors:1

Number of cores per processor:1

Total processor cores:1

Virtualization engine

☐ Virtualize Intel VT-x/EPT or AMD-V/RVI

☐ Virtualize CPU performance counters

☐ Virtualize IOMMU (IO memory management unit)

HardwareOptions

Device	Summary
Memory	2 GB
Processors	1
Hard Disk (SCSI)	15 GB
Hard Disk 2 (SCSI)	20 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Disk file

C:\Users\NIRUSHA\Documents\Virtual Machines\Ubuntu 64-bit (8)\Ubuntu 64-bit (8).vdi

Capacity

Current size: 1.9 MB

System free: 94.3 GB

Maximum size: 15 GB

Disk information

Disk space is not preallocated for this hard disk.

Hard disk contents are stored in a single file.

Disk utilities

Map this virtual machine disk to a local volume.

Defragment files and consolidate free space.

Expand disk capacity.

Compact disk to reclaim unused space.

Map

Defrag

Expa

Com

Adv