

Player ▼



Boot Manager

Boot normally












EFI VMware Virtual NOME Namespace (NSID 1)
EFI VMware Virtual SATA CDROM Drive (1.0)
EFI Network
EFI Internal Shell (Unsupported option)

Enter setup
Reset the system
Shut down the system

Continue to boot using
the default boot order.

↑↓=Move Highlight

<Enter>=Select Entry

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

Add...

Remove

Disk file

Windows 10 and later x64 (2)-1.vmdk

Capacity

Current size: 2 GB

System free: 65.3 GB

Maximum size: 2 GB

Disk information

Disk space is 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...