

Ubuntu (19)

▶ Power on this virtual machine

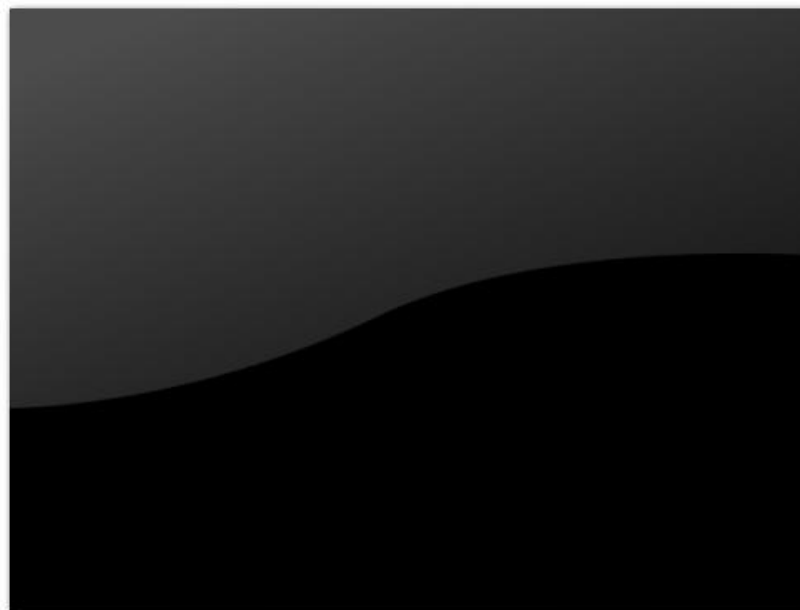
🔧 Edit virtual machine settings

▼ Devices

📜 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

▼ 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\Ubuntu (19)\Ubuntu (19).vmx

Hardware compatibility: Workstation 16.2.x virtual machine

Primary IP address: Network information is not available

New Virtual Machine Wizard

VMWARE
WORKSTATION
PRO™
16

Welcome to the New Virtual Machine Wizard

What type of configuration do you want?

- ☒ Typical (recommended)
Create a Workstation 16.2.x virtual machine in a few easy steps.
- ☐ Custom (advanced)
Create a virtual machine with advanced options, such as a SCSI controller type, virtual disk type and compatibility with older VMware products.

Help

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Next >

Cancel

New Virtual Machine Wizard

Guest Operating System Installation

A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?

Install from:

☐ Installer disc:

No drives available

☐ Installer disc image file (iso):

C:\Users\ADMIN\Documents\CC Lab Setup\ubuntu-18

Browse...

☒ I will install the operating system later.

The virtual machine will be created with a blank hard disk.

Help < Back Next > Cancel

New Virtual Machine Wizard



Specify Disk Capacity

How large do you want this disk to be?

The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.

Maximum disk size (GB):

Recommended size for Windows 10 and later x64: 60 GB

☒ 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.

Help

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Cancel

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

Processors

Number of processors:

Number of cores per processor:

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)

New Virtual Machine Wizard

Ready to Create Virtual Machine

Click Finish to create the virtual machine. Then you can install Windows 10 and later x64.

The virtual machine will be created with the following settings:

Location:	C:\Users\ADMIN\Documents\Virtual Machines\Windo...
Version:	Workstation 16.2.x
Operating System:	Windows 10 and later x64
Hard Disk:	15 GB
Memory:	2048 MB
Network Adapter:	NAT
Other Devices:	CD/DVD, USB Controller, Printer, Sound Card

Customize Hardware...

< Back

Finish

Cancel

Attempting to start up from:

- EFI VMware Virtual NVME Namespace (NSID 1)... No Media.
- EFI VMware Virtual SATA CDROM Drive (1.0)... No Media.
- EFI Network...

vmware®

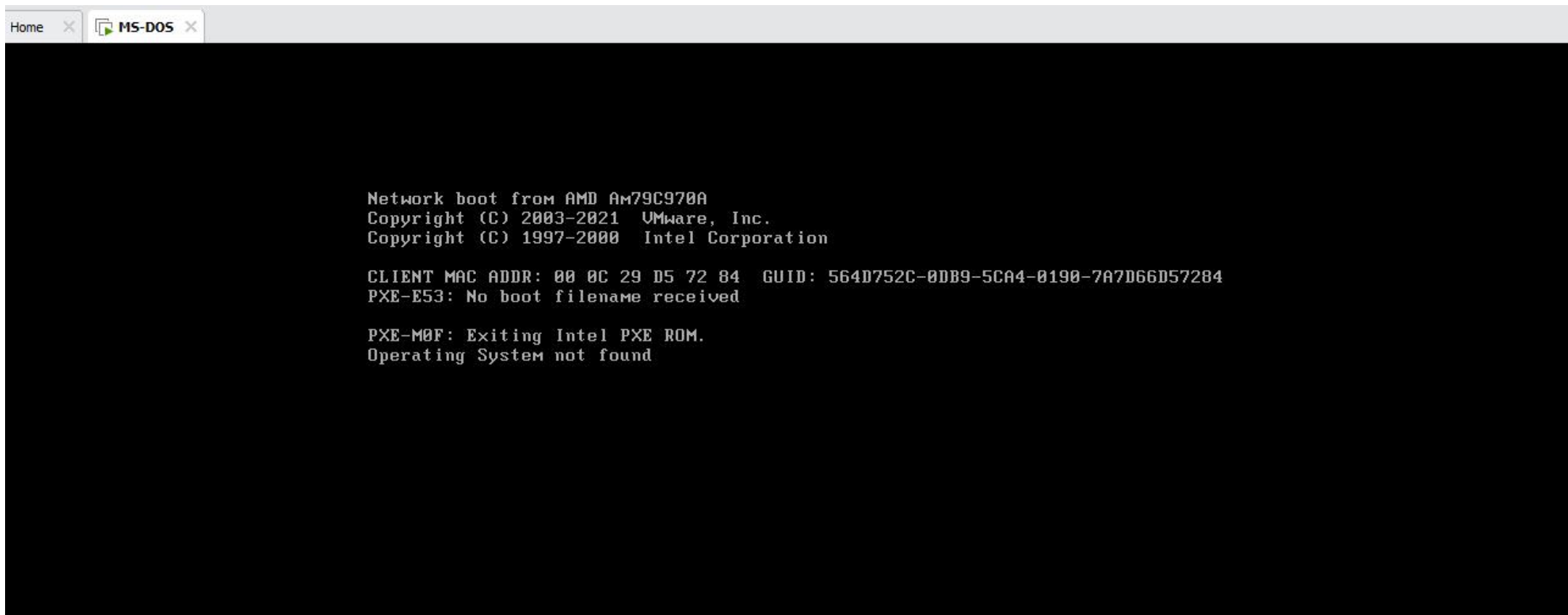
Boot Manager

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.










MS-DOS

 [Power on this virtual machine](#)

 [Edit virtual machine settings](#)

Devices

 Memory	2 GB
 Processors	1
 Hard Disk (IDE)	15 GB
 CD/DVD (IDE)	Auto detect
 Network Adapter	NAT
 Sound Card	Auto detect
 Display	Auto detect

Description

Type here to enter a description of this virtual machine.

