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 | | < Back | Next > | Cancel |

New Virtual Machine Wizard

X

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...

🛈 Ubuntu 64-bit 18.04.3 detected.
This operating system will use Easy Install. (What's this?)

○ 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

Easy Install Information
This is used to install Ubuntu 64-bit.

Personalize Linux

Full name: abcd

User name: abcd

Password: ••••

Confirm: ••••

Help   < Back   Next >   Cancel

Device	Summary
Memory	256 MB
Processors	1
New CD/DVD (SATA)	Using file C:\Users\ADMIN\D...
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)

🔲 Ubuntu 64-bit (14)

▶ Resume this virtual machine
🔲 Edit virtual machine settings

▼ Devices

🖥 Memory	256 MB
⚙ Processors	1
🖴 Hard Disk (SCSI)	2 GB
💿 CD/DVD 2 (SATA)	Using file C:\Use...
💿 CD/DVD (SATA)	Using file autoin...
💾 Floppy	Using file autoin...
🖧 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.

vmware®

Press F2 to enter SETUP, F12 for Network Boot, ESC for Boot Menu

] Ubuntu 64-bit (14)

▶ Power on this virtual machine
⯈ Edit virtual machine settings

Devices
▤ Memory	256 MB
⯅ Processors	1
⬤ Hard Disk (SCSI)	2 GB
◔ CD/DVD 2 (SATA)	Using file C:\Use...
◔ CD/DVD (SATA)	Using file autoin...
⯐ Floppy	Using file autoin...
⯒ 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.

Clone Virtual Machine Wizard   ✕

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Welcome to the Clone Virtual Machine Wizard

This wizard will help you create a copy of this virtual machine.

If you intend for other users to create clones from this virtual machine, you should enable template mode under VM > Settings > Options > Advanced.

     < Back   Next >   Cancel

▼ Virtual Machine Details
         State: Powered off
     Configuration file: C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (14)\Ubuntu 64-bit (14).vmx

🗔 Ubuntu 64-bit (14)

▶ Power on this virtual machine
🗗 Edit virtual machine settings

▼ Devices
🖳 Memory	256 MB
⬚ Processors	1
🖴 Hard Disk (SCSI)	2 GB
◉ CD/DVD 2 (SATA)	Using file C:\Use...
◉ CD/DVD (SATA)	Using file autoin...
🖫 Floppy	Using file autoin...
🖧 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.

Clone Virtual Machine Wizard   ✕

Clone Type
How do you want to clone this virtual machine?

Clone method

◉ Create a linked clone
A linked clone is a reference to the original virtual machine and requires less disk space to store. However, it cannot run without access to the original virtual machine.

○ Create a full clone
A full clone is a complete copy of the original virtual machine at its current state. This virtual machine is fully independent, but requires more disk space to store.

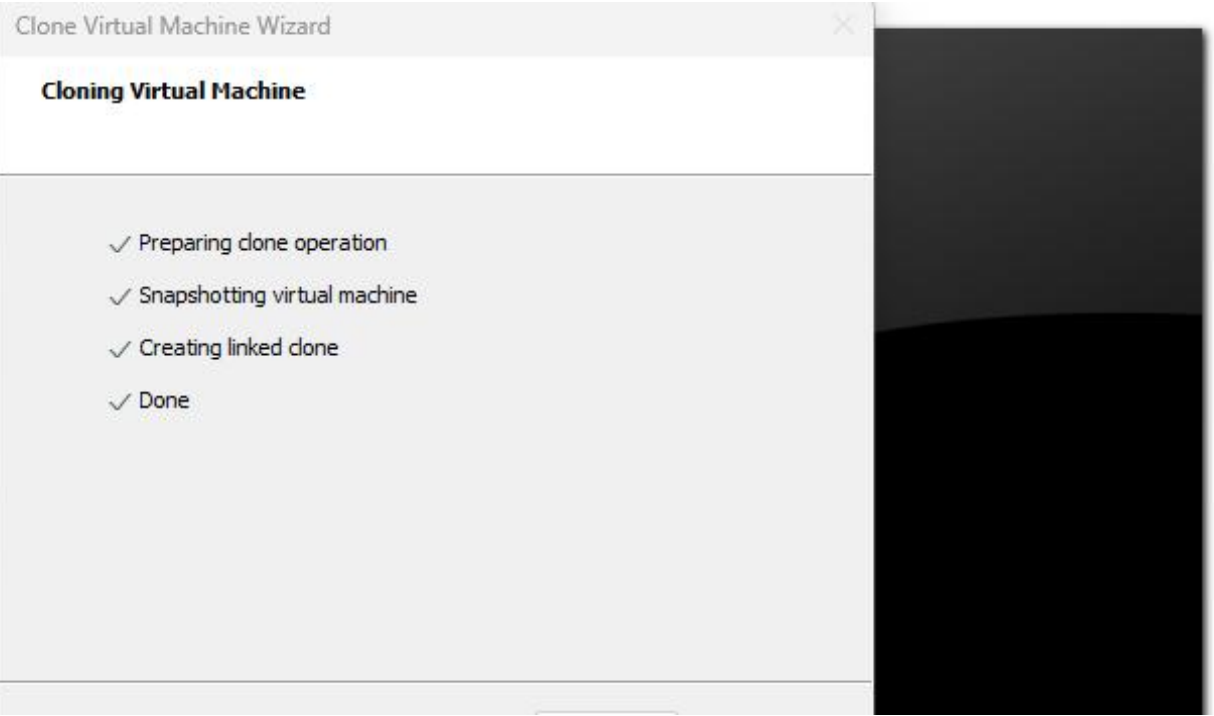[< Back]   [Next >]   [Cancel]

▼ Virtual Machine Details

Clone Virtual Machine Wizard

Cloning Virtual Machine

✓ Preparing clone operation

✓ Snapshotting virtual machine

✓ Creating linked clone

✓ Done

```
[    4.697509] Initramfs unpacking failed: write error
[    5.021366] Failed to execute /init (error -2)
[    5.021889] Kernel panic - not syncing: No working init found.  Try passin
nit= option to kernel. See Linux Documentation/admin-guide/init.rst for guida
.
[    5.023100] CPU: 0 PID: 1 Comm: swapper/0 Not tainted 5.0.0-23-generic #24
.04.1-Ubuntu
[    5.023841] Hardware name: VMware, Inc. VMware Virtual Platform/440BX Desk
 Reference Platform, BIOS 6.00 11/12/2020
[    5.024782] Call Trace:
[    5.025073]  dump_stack+0x63/0x85
[    5.025428]  ? rest_init+0x40/0xb0
[    5.025791]  panic+0xfe/0x2a4
[    5.026124]  ? putname+0x4c/0x60
[    5.026473]  ? rest_init+0xb0/0xb0
[    5.026834]  kernel_init+0xf5/0x110
[    5.027208]  ret_from_fork+0x35/0x40
[    5.027682] Kernel Offset: 0x4a00000 from 0xffffffff81000000 (relocation r
e: 0xffffffff80000000-0xffffffffbfffffff)
[    5.028643] ---[ end Kernel panic - not syncing: No working init found.  T
passing init= option to kernel. See Linux Documentation/admin-guide/init.rst
 guidance.  ]---
```

⌂ Home   ✕   🗔 Ubuntu 64-bit (14)   ✕   🗗 **Clone of Ubuntu**

🗗 Clone of Ubuntu 64-bit (14)

▶ Power on this virtual machine
📝 Edit virtual machine settings

▼ Devices
🖩 Memory	256 MB
🖳 Processors	1
💾 Hard Disk (SCSI)	2 GB
💾 Hard Disk 2 (SCSI)	2 GB
💿 CD/DVD 2 (SATA)	Using file C:\Use...
💿 CD/DVD (SATA)	Using file autoin...
🖫 Floppy	Using file autoin...
🖧 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.

🖻 Clone of Ubuntu 64-bit (14) - Snapshot Manager   ✕

●———→ 🕐 ———→ 🕐▶ ———→ 🕐▶ ———→ 📍

Snapshot 1   Snapshot 2   Snapshot 3   You Are Here

Snapshot details

Name: [   ]

Description: No screenshot available

☐ Show AutoProtect snapshots   Go To   AutoProtect...   Close   Help

Take Snapshot...
Keep
Clone...
Delete

"You Are Here" selected

▼ Virtual Machine Details
State: Powered off
Snapshot: Snapshot 3
Configuration file: C:\Users\ADMIN\Documents\Virtual Machines\Clone of Ubuntu 64-bit (14)\Clone of Ubuntu 64-bit (14).vmx
Clone of: C:\Users\ADMIN\Documents\Virtual Machines\Ubuntu 64-bit (14)\Ubuntu 64-bit (14).vmx
Hardware compatibility: Workstation 16.2.x virtual machine
Primary IP address: Network information is not available