Windows 7 Highly Compressed ISO

Frequently Asked Questions (Faqs)

Q) Which windows 7 highly compressed version is best for 2GB ram?

It depends on the user's use, which Windows 7 Version is right for his work or personal use, but we suggest windows 7 ultimate is best for 2GB ram supported PC or laptop it will work perfectly on it.

Q) Which windows 7 highly compressed version is best for gaming?

Windows 7 Ultimate 64bit is best for Gaming users because it supports all the gaming installation files. and you can easily install any supported and non-supported games on it

Q) Where to download windows 7 iso without the product key?

We recommend you download windows 7 officially from the Microsoft website. It is free for download, and you can also download it from our website without a product key.

Q) Where to download windows 7 Highly compressed service pack 1?

Windows 7 service pack 1 is available free on the Microsoft website. Just search windows 7 service pack 1 on google and access the first Microsoft page and download windows 7 service pack 1. still you are facing a problem in downloading, then download from here.

Q) Which windows 7 version is best for home use?

Different users have different opinions about the best, which completely depends on them. Some users believe that Windows 7 Professional is the best Windows, but some think windows 7 ultimate is the best, so it depends on you.

Free Download ISO Image

WINDOWS 7 HIGHLY COMPRESSED OFFICCIAL 32BIT UPDATED ISO (700MB)

WINDOWS 7 HIGHLY COMPRESSED OFFICIAL 64BIT UPDATED ISO (1GB)

Trending topics
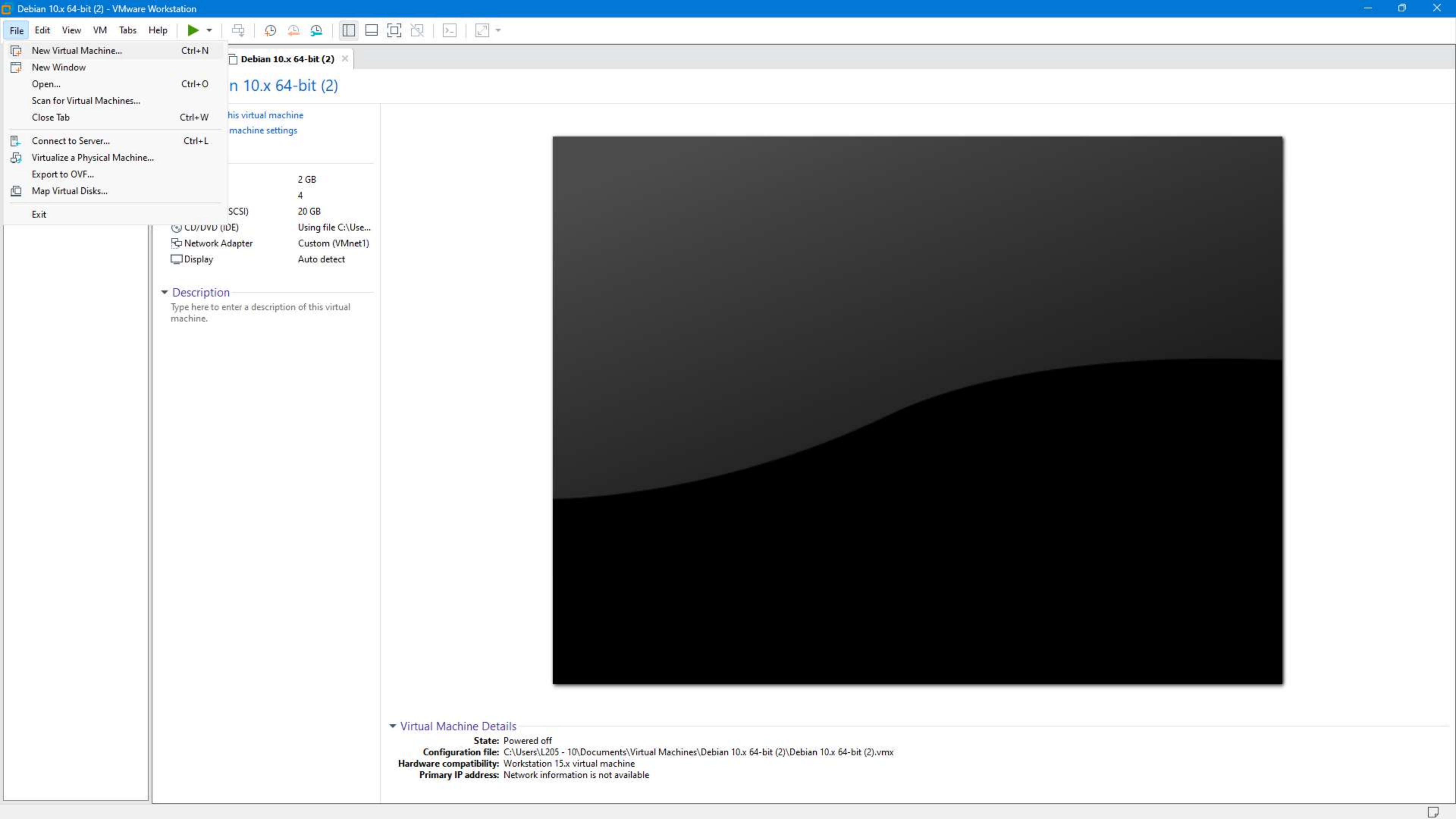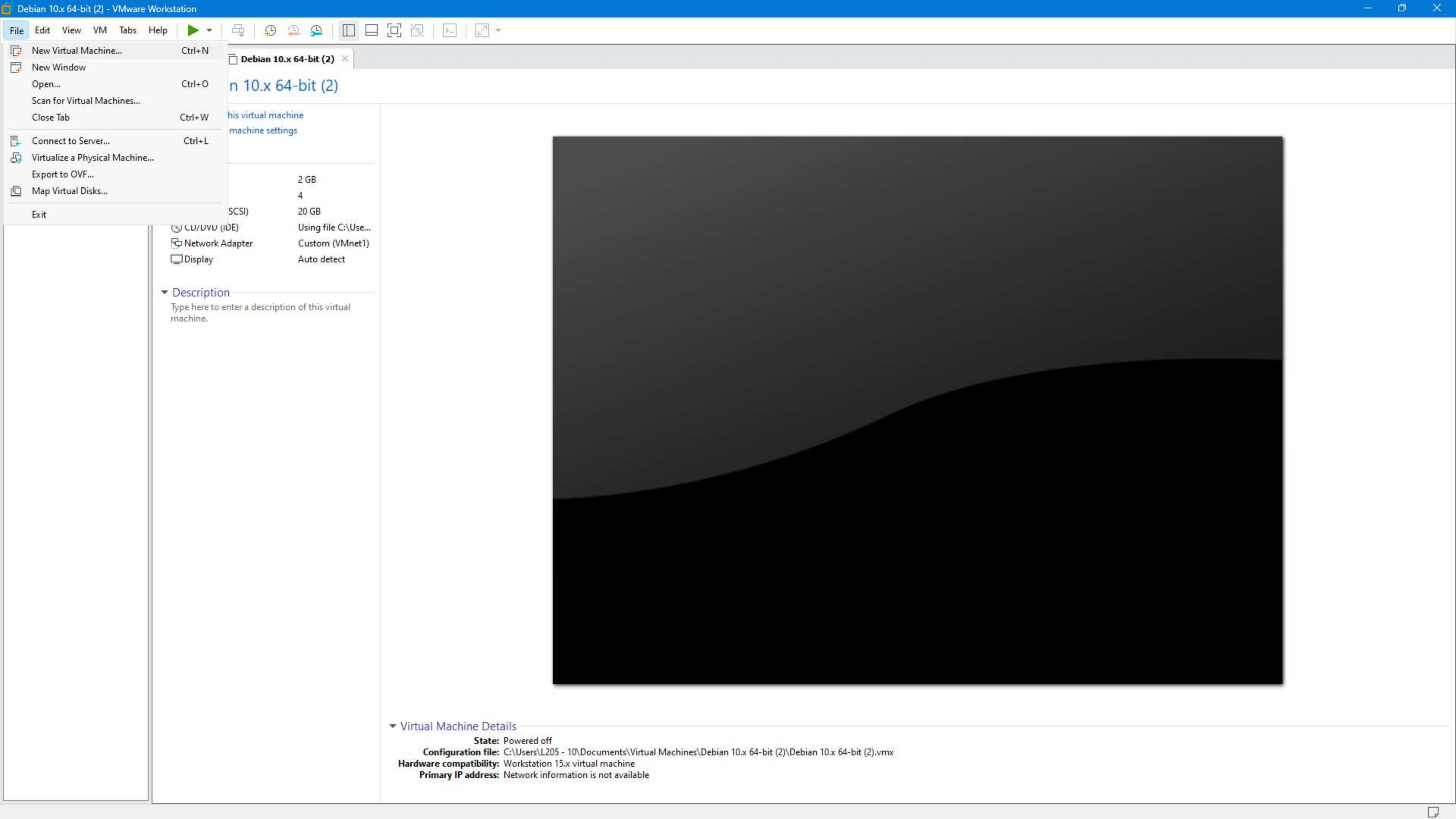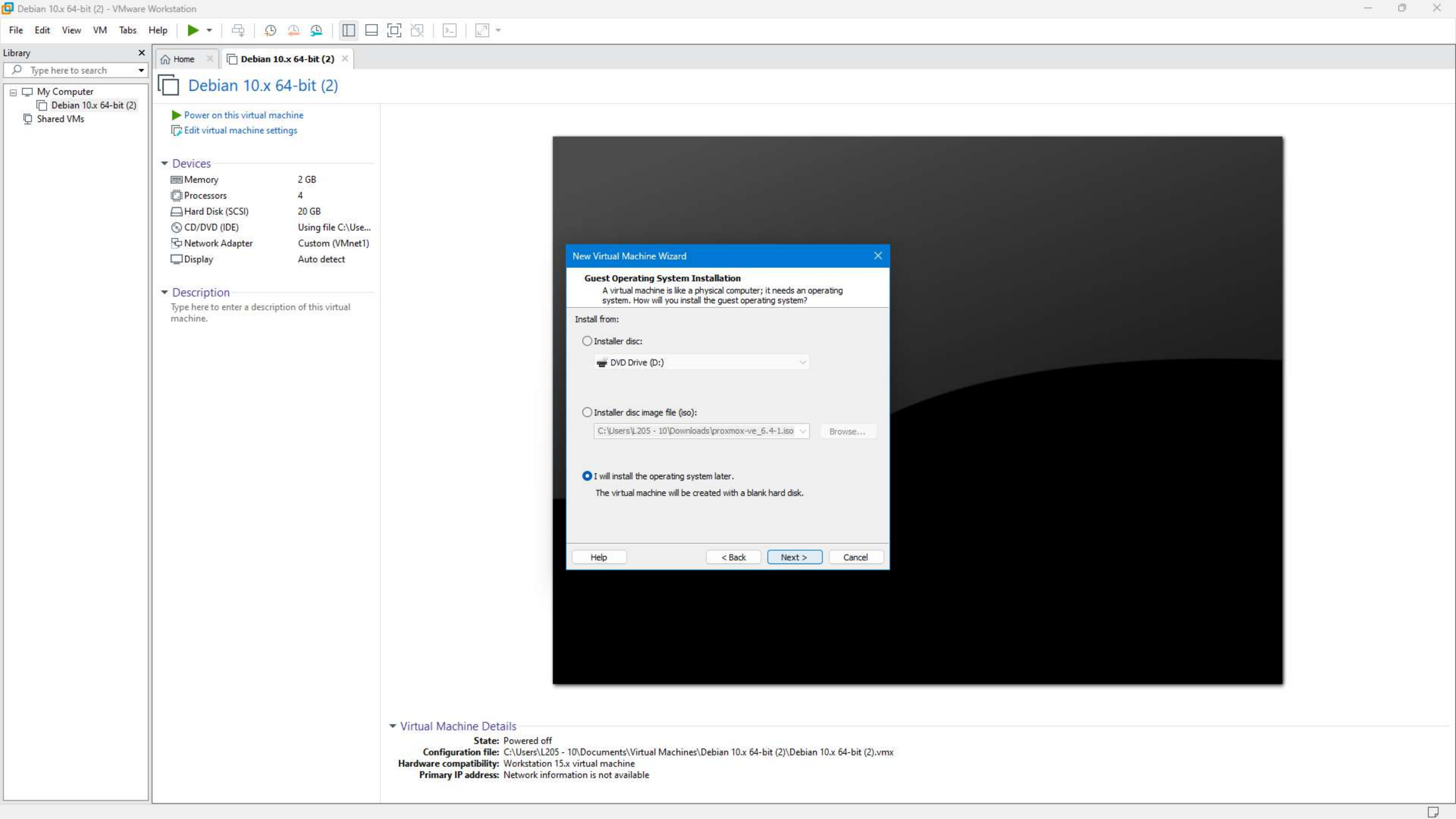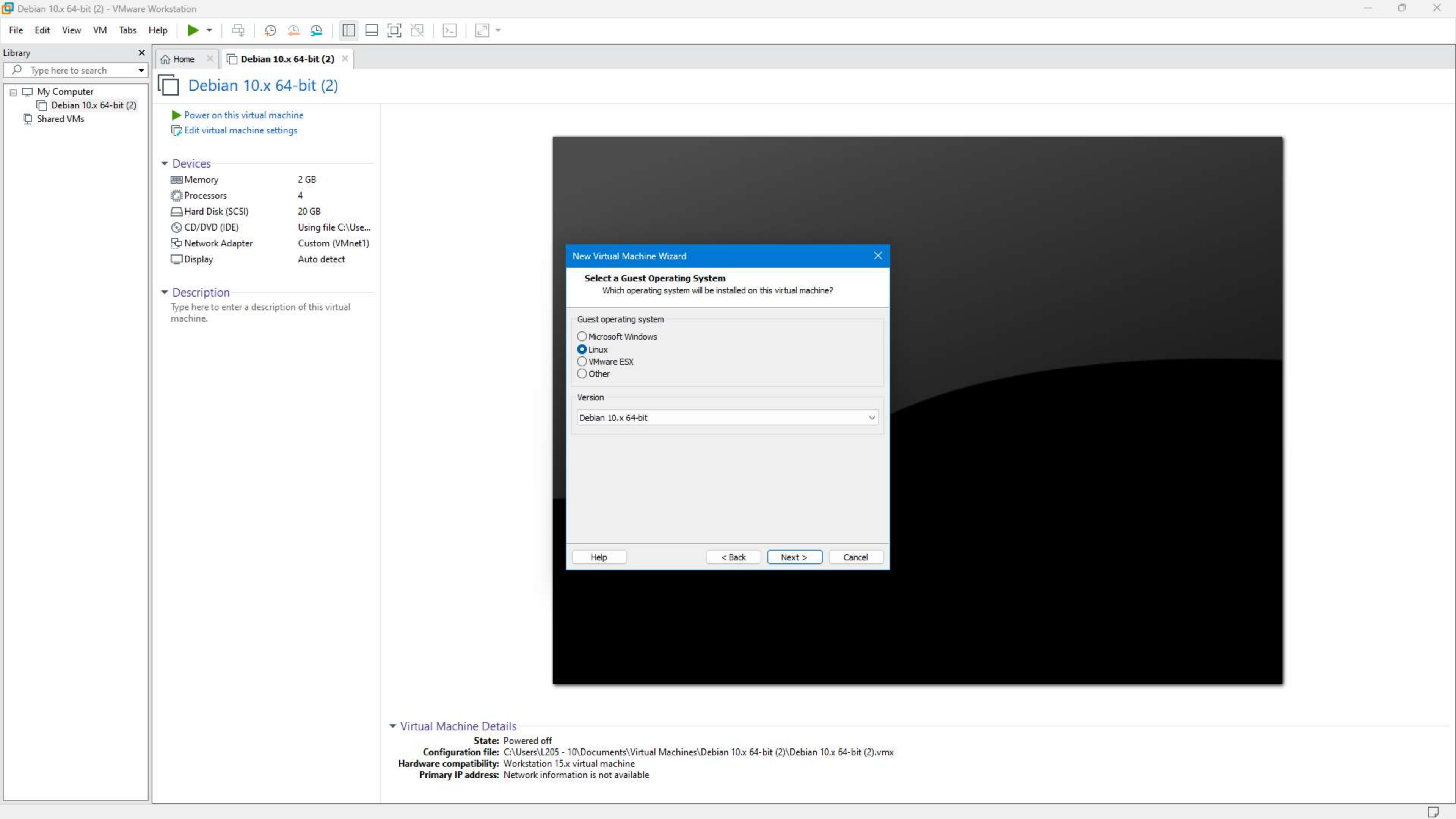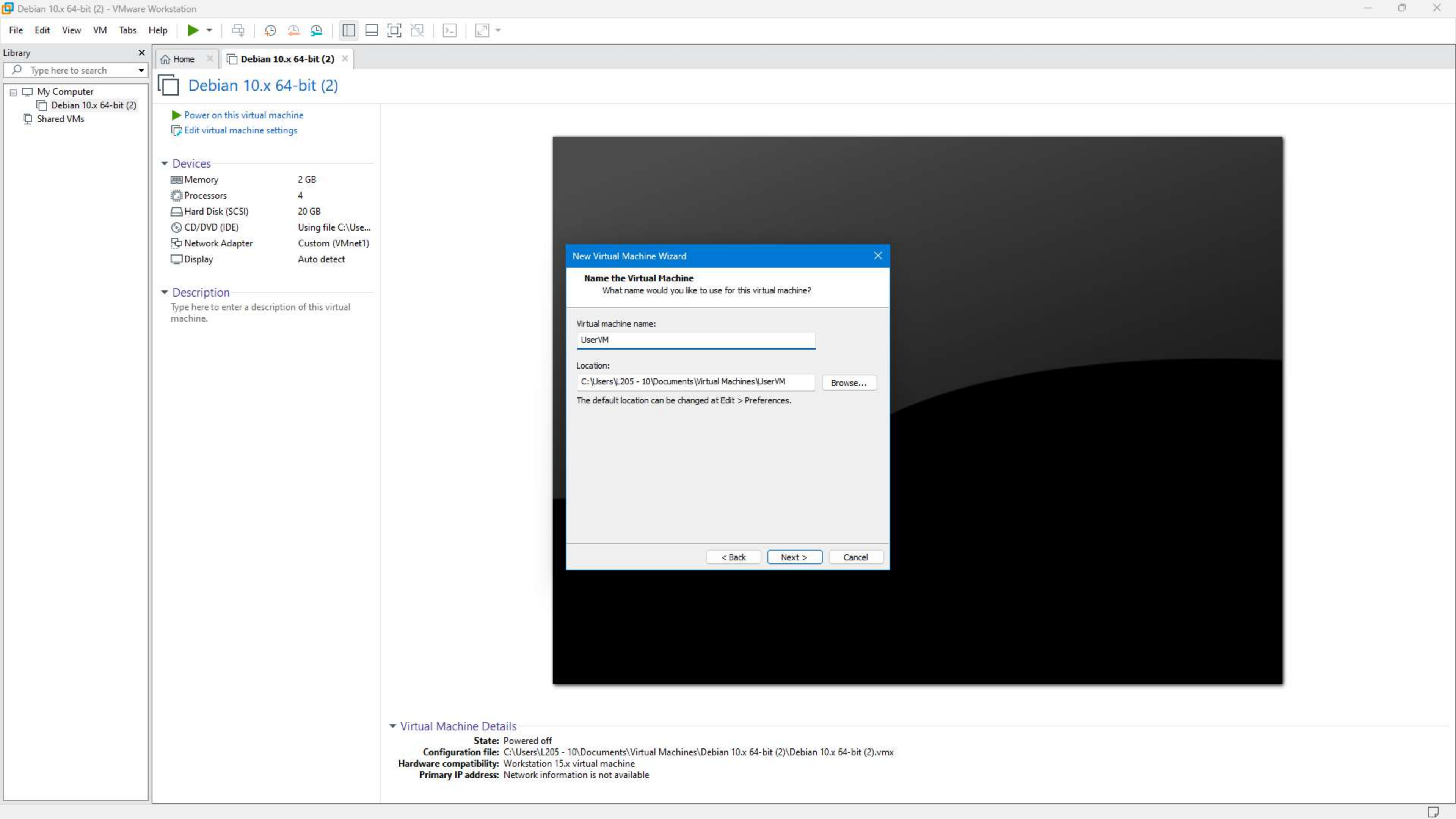

Windows 11 Super Lite 22H2 ISO 32-64bit (Beast Mode OS)

By Pawpawsoft - September 6, 2023

File   Edit   View   VM   Tabs   Help

New Virtual Machine...	Ctrl+N	
New Window		
Open...	Ctrl+O	
Scan for Virtual Machines...		
Close Tab	Ctrl+W	
Connect to Server...	Ctrl+L	
Virtualize a Physical Machine...		
Export to OVF...		
Map Virtual Disks...		
Exit		

Debian 10.x 64-bit (2)

n 10.x 64-bit (2)

his virtual machine

machine settings

	2 GB
	4
SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description

Type here to enter a description of this virtual
machine.

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File Edit View VM Tabs Help

Library ×

Type here to search

- My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

Home | Debian 10.x 64-bit (2)

Debian 10.x 64-bit (2)

▶ Power on this virtual machine
Edit virtual machine settings

▼ Devices
Memory   2 GB
Processors   4
Hard Disk (SCSI) 20 GB
CD/DVD (IDE)   Using file C:\Use...
Network Adapter Custom (VMnet1)
Display   Auto detect

▼ Description
Type here to enter a description of this virtual machine.

New Virtual Machine Wizard ×

VMWARE
WORKSTATION
PRO™
15.5

Welcome to the New Virtual Machine Wizard

What type of configuration do you want?

● Typical (recommended)
Create a Workstation 15.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

▼ Virtual Machine Details
State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

Edit virtual machine settings

▼ Devices
- Memory   2 GB
- Processors   4
- Hard Disk (SCSI)   20 GB
- CD/DVD (IDE)   Using file C:\Use...
- Network Adapter   Custom (VMnet1)
- Display   Auto detect

▼ Description
Type here to enter a description of this virtual machine.

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:

    DVD Drive (D:)

○ Installer disc image file (iso):

    C:\Users\L205 - 10\Downloads\proxmox-ve_6.4-1.iso   Browse...

● I will install the operating system later.

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

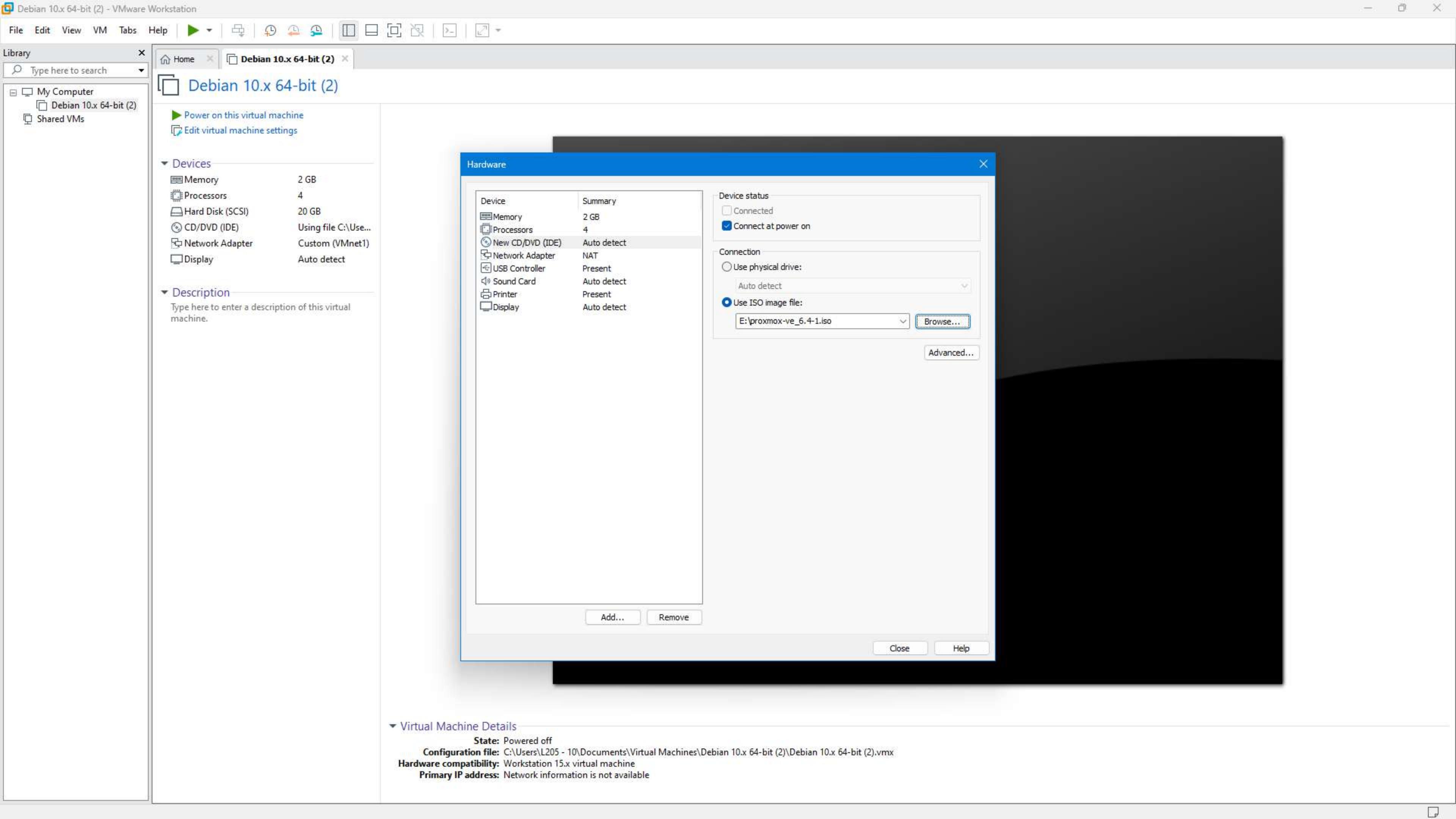Help   < Back   Next >   Cancel

▼ Virtual Machine Details
State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File　Edit　View　VM　Tabs　Help

Library　✕

Type here to search

- 🖥 My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

🏠 Home　✕　　Debian 10.x 64-bit (2)　✕

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

🖉 Edit virtual machine settings

▼ Devices

Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

New Virtual Machine Wizard　✕

Select a Guest Operating System
Which operating system will be installed on this virtual machine?

Guest operating system
- ○ Microsoft Windows
- ● Linux
- ○ VMware ESX
- ○ Other

Version

Debian 10.x 64-bit ▾

Help　　< Back　　Next >　　Cancel

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Type here to search

My Computer
  Debian 10.x 64-bit (2)
  Shared VMs

Debian 10.x 64-bit (2)

▶ Power on this virtual machine
▣ Edit virtual machine settings

▼ Devices
  ▭ Memory   2 GB
  ▢ Processors   4
  ▭ Hard Disk (SCSI)   20 GB
  ◉ CD/DVD (IDE)   Using file C:\Use...
  ▱ Network Adapter   Custom (VMnet1)
  ▭ Display   Auto detect

▼ Description
  Type here to enter a description of this virtual machine.

New Virtual Machine Wizard   ✕

Name the Virtual Machine
What name would you like to use for this virtual machine?

Virtual machine name:

UserVM

Location:

C:\Users\L205 - 10\Documents\Virtual Machines\UserVM   Browse...

The default location can be changed at Edit > Preferences.

< Back   Next >   Cancel

▼ Virtual Machine Details
                    State: Powered off
       Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
   Hardware compatibility: Workstation 15.x virtual machine
         Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Debian 10.x 64-bit (2)

▶ Power on this virtual machine
🖉 Edit virtual machine settings

▼ Devices
Memory   2 GB
Processors   4
Hard Disk (SCSI)   20 GB
CD/DVD (IDE)   Using file C:\Use...
Network Adapter   Custom (VMnet1)
Display   Auto detect

▼ Description
Type here to enter a description of this virtual machine.

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):   20.0

Recommended size for Debian 10.x 64-bit: 20 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.

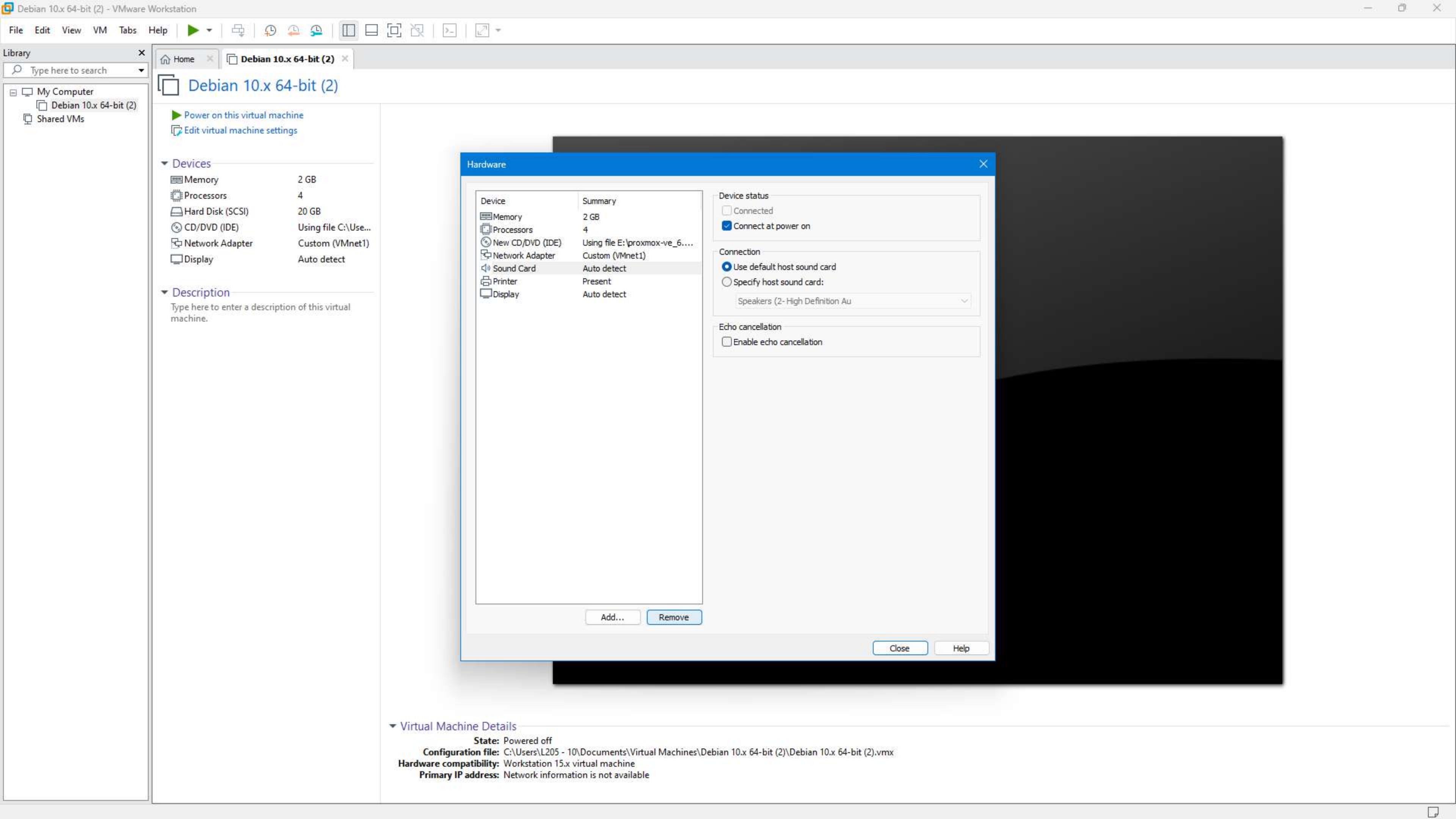Help   < Back   Next >   Cancel

▼ Virtual Machine Details
State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Debian 10.x 64-bit (2)

Power on this virtual machine

Edit virtual machine settings

Devices

Memory   2 GB
Processors   4
Hard Disk (SCSI)   20 GB
CD/DVD (IDE)   Using file C:\Use...
Network Adapter   Custom (VMnet1)
Display   Auto detect

Description

Type here to enter a description of this virtual machine.

New Virtual Machine Wizard

Ready to Create Virtual Machine
Click Finish to create the virtual machine. Then you can install Debian 10.x 64-bit.

The virtual machine will be created with the following settings:

Name: UserVM
Location: C:\Users\L205 - 10\Documents\Virtual Machines\User...
Version: Workstation 15.x
Operating System: Debian 10.x 64-bit

Hard Disk: 20 GB
Memory: 2048 MB
Network Adapter: NAT
Other Devices: CD/DVD, USB Controller, Printer, Sound Card

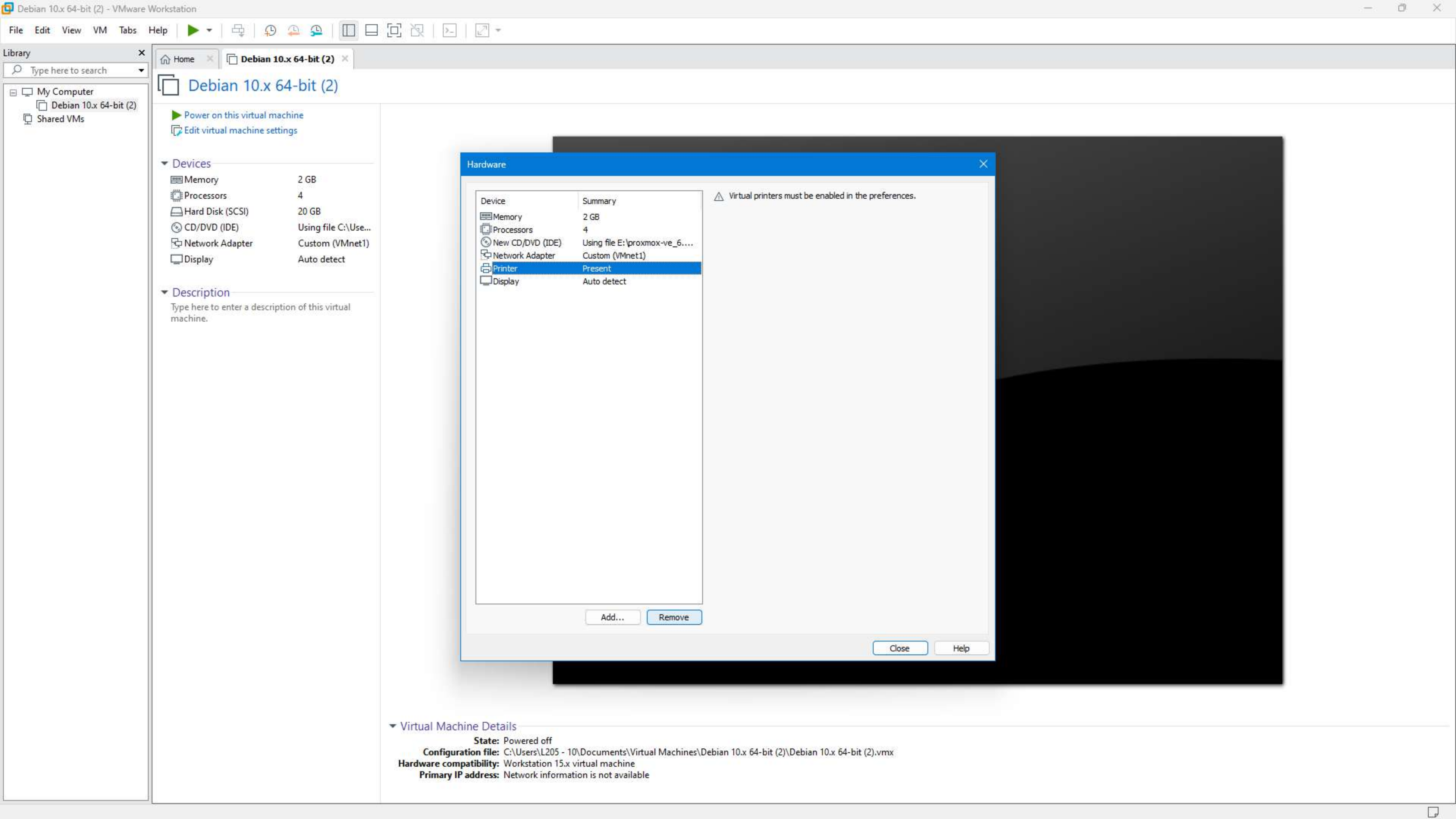Customize Hardware...

< Back   Finish   Cancel

Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Type here to search

- My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

Home   ✕   Debian 10.x 64-bit (2)   ✕

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

🖉 Edit virtual machine settings

▼ Devices

🖳 Memory   2 GB
⚙ Processors   4
💽 Hard Disk (SCSI) 20 GB
💿 CD/DVD (IDE)   Using file C:\Use...
🖧 Network Adapter   Custom (VMnet1)
🖥 Display   Auto detect

▼ Description

Type here to enter a description of this virtual machine.

Hardware   ✕

Device	Summary
🖳 Memory	2 GB
⚙ Processors	4
💿 New CD/DVD (IDE)	Auto detect
🖧 Network Adapter	NAT
🖴 USB Controller	Present
🔊 Sound Card	Auto detect
🖨 Printer	Present
🖥 Display	Auto detect

Device status

☐ Connected
☑ Connect at power on

Connection

○ Use physical drive:

Auto detect

● Use ISO image file:

E:\proxmox-ve_6.4-1.iso   Browse...

Advanced...

Add...   Remove

Close   Help

▼ Virtual Machine Details

State: Powered off
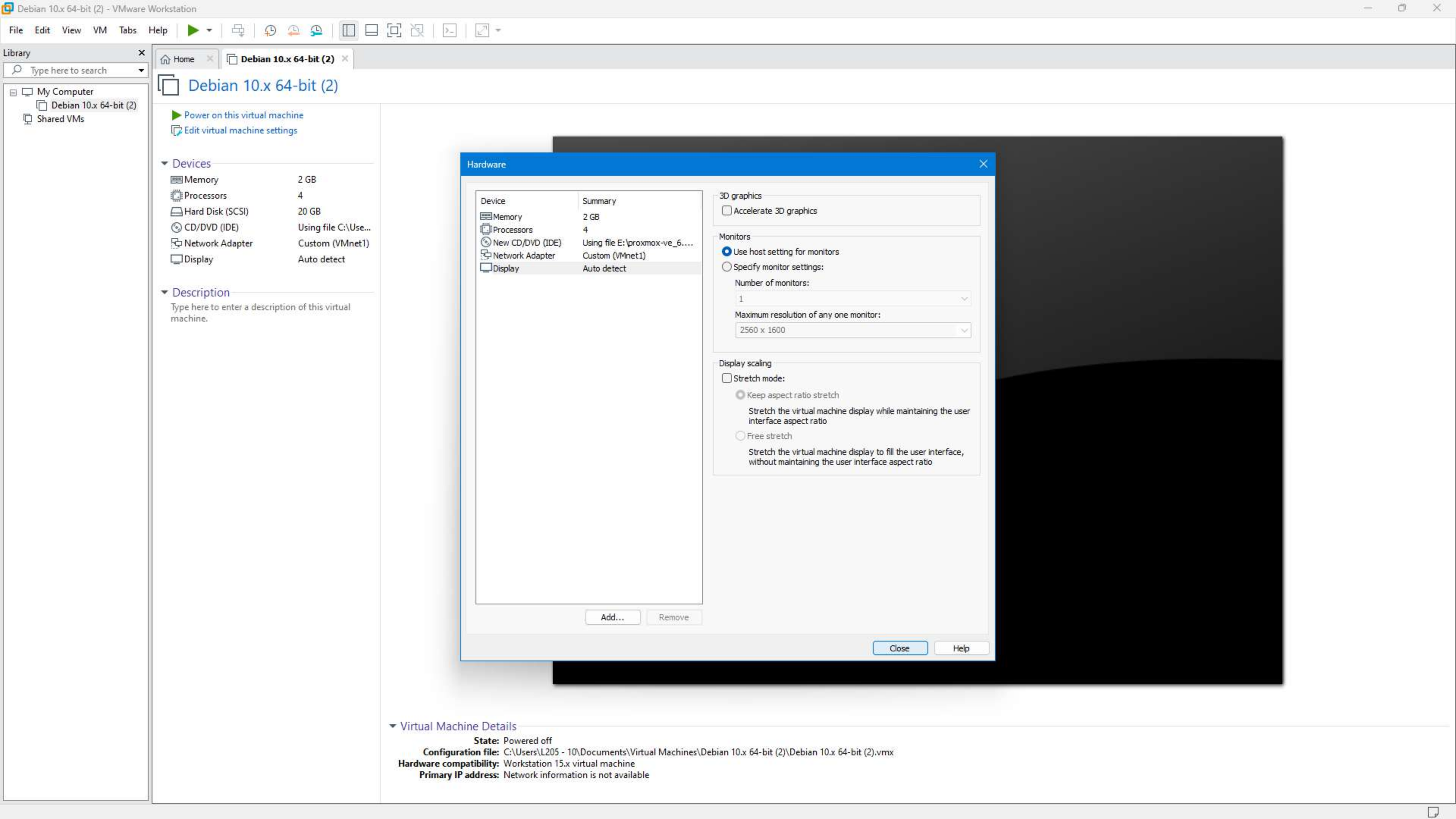Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
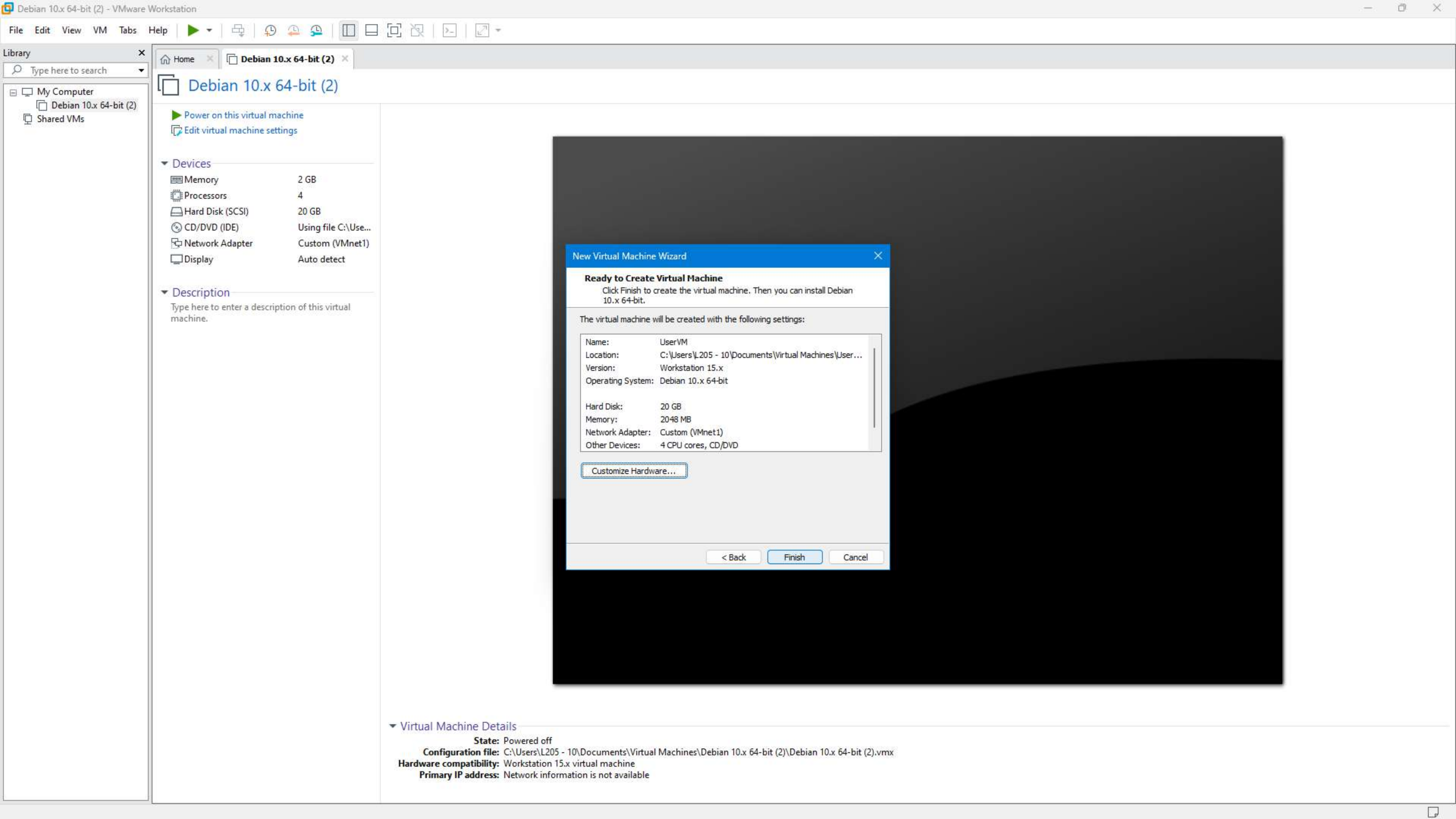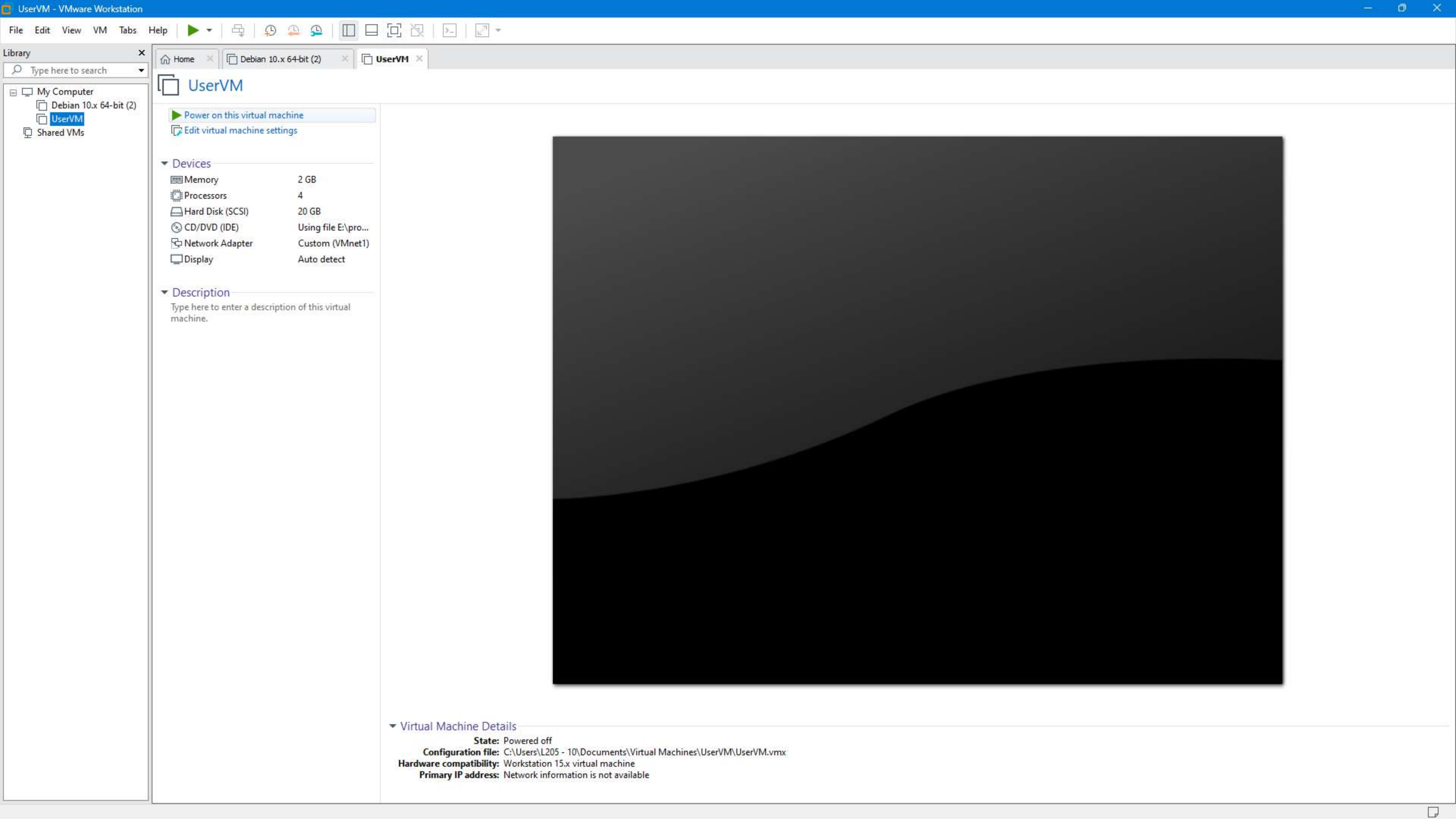Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available
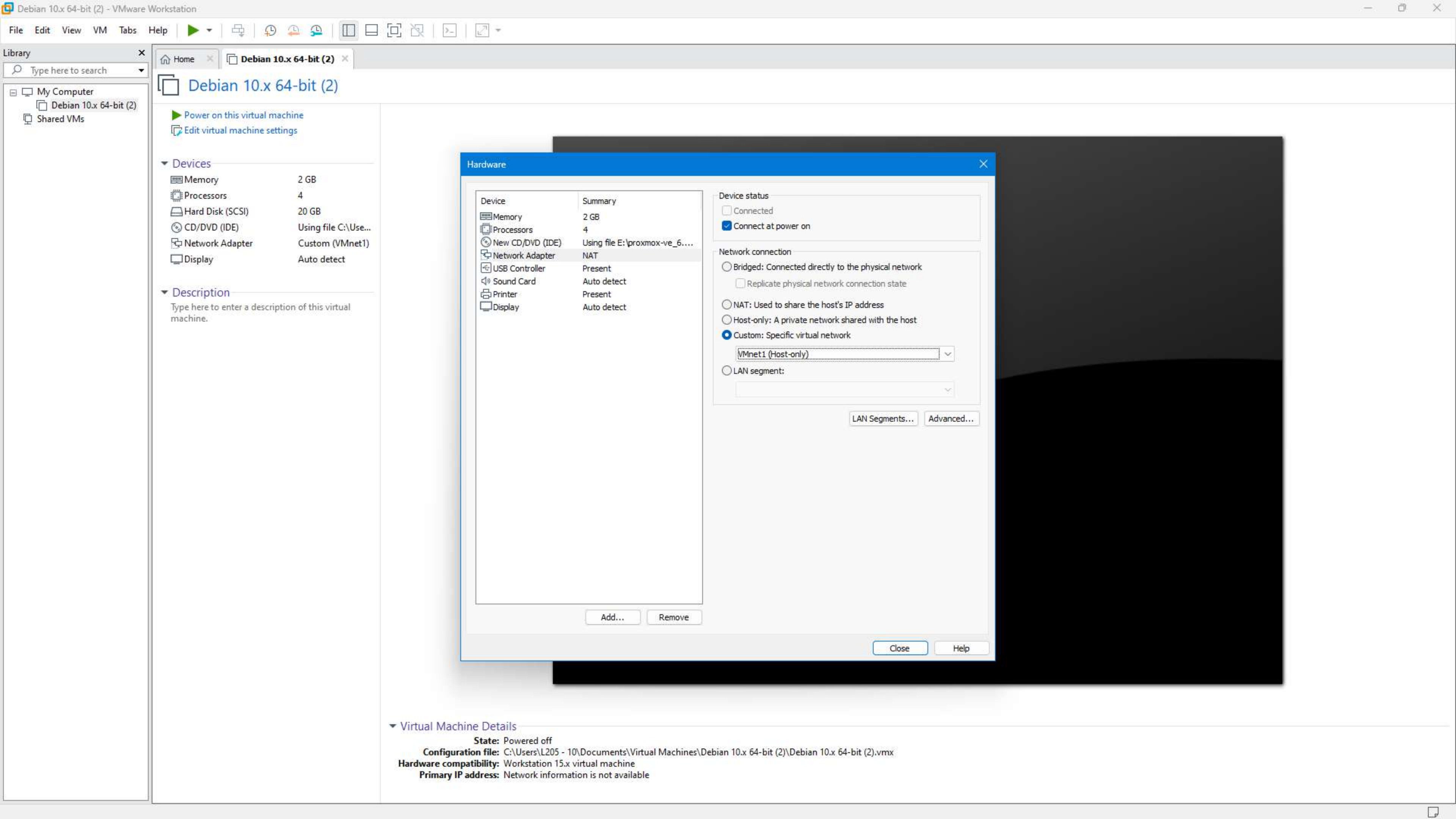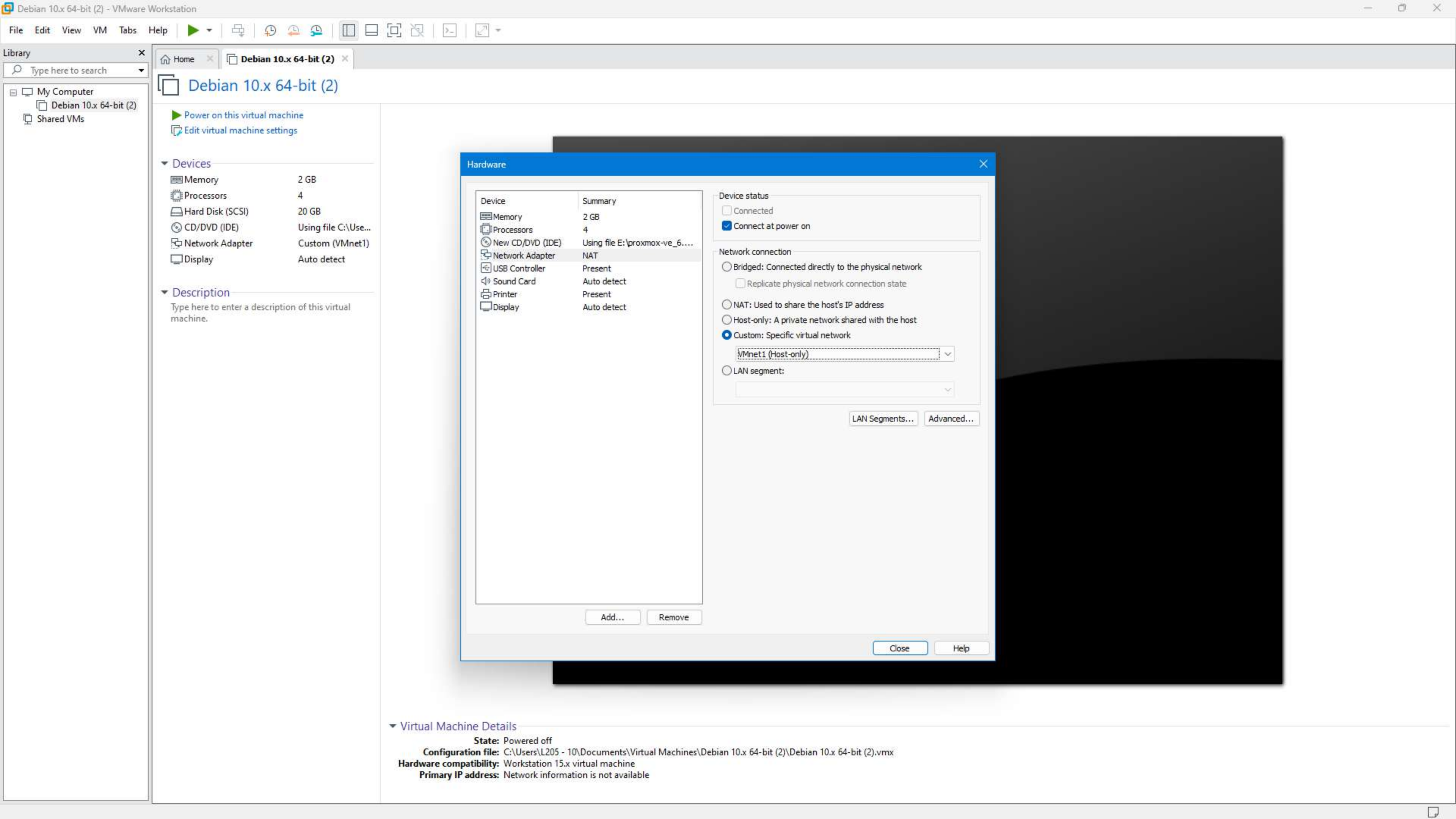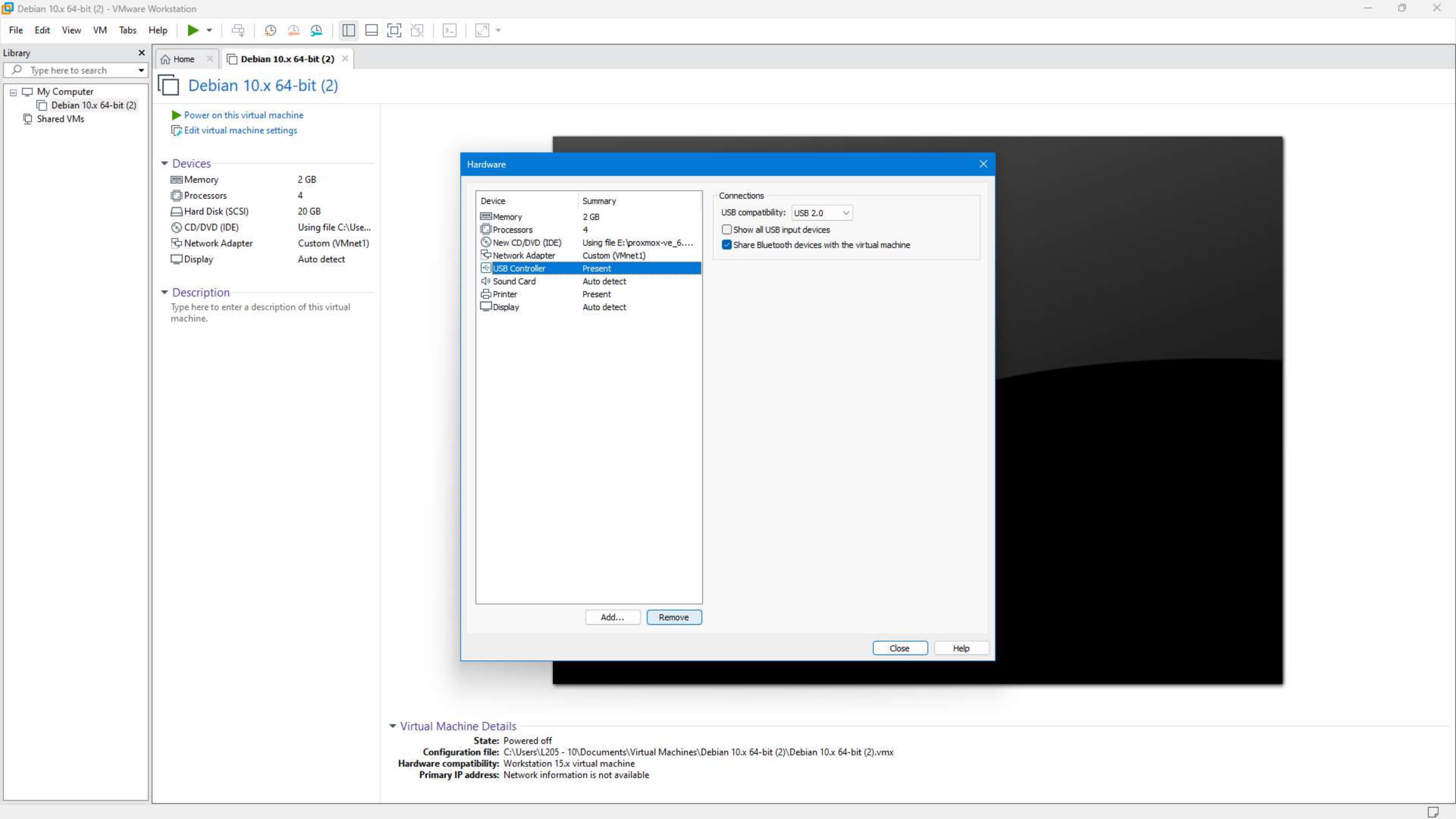
Debian 10.x 64-bit (2) - VMware Workstation

File   Edit   View   VM   Tabs   Help

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

📝 Edit virtual machine settings

▼ Devices

Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

Hardware

Device	Summary
Memory	2 GB
Processors	4
New CD/DVD (IDE)	Using file E:\proxmox-ve_6....
Network Adapter	Custom (VMnet1)
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Connections

USB compatibility: USB 2.0

☐ Show all USB input devices

☑ Share Bluetooth devices with the virtual machine

Add...   Remove

Close   Help

▼ Virtual Machine Details

State: Powered off

Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx

Hardware compatibility: Workstation 15.x virtual machine

Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Library

Type here to search

- My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

Home | Debian 10.x 64-bit (2)

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

🖉 Edit virtual machine settings

▼ Devices

Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

Hardware

Device	Summary
Memory	2 GB
Processors	4
New CD/DVD (IDE)	Using file E:\proxmox-ve_6....
Network Adapter	Custom (VMnet1)
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Device status
- ☐ Connected
- ☑ Connect at power on

Connection
- ◉ Use default host sound card
- ○ Specify host sound card:
  - Speakers (2- High Definition Au ▾)

Echo cancellation
- ☐ Enable echo cancellation

Add...   Remove

Close   Help

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Library

Type here to search

- My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

Home | Debian 10.x 64-bit (2)

Debian 10.x 64-bit (2)

▶ Power on this virtual machine

Edit virtual machine settings

▼ Devices

Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

Hardware

⚠ Virtual printers must be enabled in the preferences.

Device	Summary
Memory	2 GB
Processors	4
New CD/DVD (IDE)	Using file E:\proxmox-ve_6....
Network Adapter	Custom (VMnet1)
Printer	Present
Display	Auto detect

Add...   Remove

Close   Help

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Library ✕

Type here to search

- My Computer
  - Debian 10.x 64-bit (2)
  - Shared VMs

Home | Debian 10.x 64-bit (2)

Debian 10.x 64-bit (2)

▶ Power on this virtual machine
📝 Edit virtual machine settings

▼ Devices
Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

▼ Description
Type here to enter a description of this virtual machine.

Hardware

Device	Summary
Memory	2 GB
Processors	4
New CD/DVD (IDE)	Using file E:\proxmox-ve_6...
Network Adapter	Custom (VMnet1)
Display	Auto detect

3D graphics
☐ Accelerate 3D graphics

Monitors
◉ Use host setting for monitors
○ Specify monitor settings:

Number of monitors:
1

Maximum resolution of any one monitor:
2560 x 1600

Display scaling
☐ Stretch mode:
  ◉ Keep aspect ratio stretch
    Stretch the virtual machine display while maintaining the user interface aspect ratio
  ○ Free stretch
    Stretch the virtual machine display to fill the user interface, without maintaining the user interface aspect ratio

Add...   Remove

Close   Help

▼ Virtual Machine Details
State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Debian 10.x 64-bit (2)

Power on this virtual machine

Edit virtual machine settings

Devices

Memory	2 GB
Processors	4
Hard Disk (SCSI)	20 GB
CD/DVD (IDE)	Using file C:\Use...
Network Adapter	Custom (VMnet1)
Display	Auto detect

Description

Type here to enter a description of this virtual machine.

New Virtual Machine Wizard

Ready to Create Virtual Machine
Click Finish to create the virtual machine. Then you can install Debian 10.x 64-bit.

The virtual machine will be created with the following settings:

Name:	UserVM
Location:	C:\Users\L205 - 10\Documents\Virtual Machines\User...
Version:	Workstation 15.x
Operating System:	Debian 10.x 64-bit
Hard Disk:	20 GB
Memory:	2048 MB
Network Adapter:	Custom (VMnet1)
Other Devices:	4 CPU cores, CD/DVD

Customize Hardware...

< Back   Finish   Cancel

Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\Debian 10.x 64-bit (2)\Debian 10.x 64-bit (2).vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

File   Edit   View   VM   Tabs   Help

Home   Debian 10.x 64-bit (2)   UserVM

UserVM

▶ Power on this virtual machine
📝 Edit virtual machine settings

▼ Devices

🖳 Memory	2 GB
⚙ Processors	4
💾 Hard Disk (SCSI)	20 GB
💿 CD/DVD (IDE)	Using file E:\pro...
🔌 Network Adapter	Custom (VMnet1)
🖥 Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

▼ Virtual Machine Details

State: Powered off
Configuration file: C:\Users\L205 - 10\Documents\Virtual Machines\UserVM\UserVM.vmx
Hardware compatibility: Workstation 15.x virtual machine
Primary IP address: Network information is not available

Proxmox VE 6.4 (iso release 1) - https://www.proxmox.com/

Welcome to Proxmox Virtual Environment

Install Proxmox VE
Install Proxmox VE (Debug mode)
Rescue Boot
Test memory (Legacy BIOS)

END USER LICENSE AGREEMENT (EULA)

END USER LICENSE AGREEMENT (EULA) FOR PROXMOX VIRTUAL ENVIRONMENT (PROXMOX VE)

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Abort   Previous   I agree

Proxmox Virtual Environment (PVE)

The Proxmox Installer automatically partitions your hard disk. It installs all required packages and makes the system bootable from the hard disk. All existing partitions and data will be lost.

Press the Next button to continue the installation.

- **Please verify the installation target**
  The displayed hard disk will be used for the installation.
  Warning: All existing partitions and data will be lost.

- **Automatic hardware detection**
  The installer automatically configures your hardware.

- **Graphical user interface**
  Final configuration will be done on the graphical user interface, via a web browser.

Target Harddisk: /dev/sda (20GiB, VMware Virtual S) ▼   Options

Abort   Previous   Next

Location and Time Zone selection

The Proxmox Installer automatically makes location-based optimizations, like choosing the nearest mirror to download files from. Also make sure to select the correct time zone and keyboard layout.

Press the Next button to continue the installation.

- **Country:** The selected country is used to choose nearby mirror servers. This will speed up downloads and make updates more reliable.
- **Time Zone:** Automatically adjust daylight saving time.
- **Keyboard Layout:** Choose your keyboard layout.

Country: Indonesia

Time zone: Asia/Makassar

Keyboard Layout: U.S. English

Abort   Previous   Next

File Edit View VM Tabs Help

🏠 Home   📑 UserVM

PROXMOX — Proxmox VE Installer

Administration Password and Email Address

Proxmox Virtual Environment is a full featured, highly secure GNU/Linux system, based on Debian.

In this step, please provide the *root* password.

- **Password:** Please use a strong password. It should be at least 8 characters long, and contain a combination of letters, numbers, and symbols.

- **Email:** Enter a valid email address. Your Proxmox VE server will send important alert notifications to this email account (such as backup failures, high availability events, etc.).

  Press the Next button to continue the installation.

Password	●●●●●
Confirm	●●●●●
Email	natasya_23@kharisma.ac.id

Abort   Previous   Next

Click in the virtual screen to send keystrokes   Install Debian 10.x 64-bit as you would on a physical computer. When you are done and the operating system boots up, click "I Finished Installing".   I Finished Installing   Help

To direct input to this VM, click inside or press Ctrl+G.

Summary

Please confirm the displayed information. Once you press the **Install** button, the installer will begin to partition your drive(s) and extract the required files.

Option	Value
Filesystem:	ext4
Disk(s):	/dev/sda
Country:	Indonesia
Timezone:	Asia/Makassar
Keymap:	en-us
Email:	angelinenatasya_23@kharisma.ac.id
Management Interface:	ens32
Hostname:	user
IP CIDR:	192.168.117.131/24
Gateway:	192.168.117.1
DNS:	192.168.117.1

☑ Automatically reboot after successful installation

Abort   Previous   Install

File   Edit   View   VM   Tabs   Help

Library

Type here to search

My Computer
  Debian 10.x 64-bit (2)
  UserVM
  Shared VMs

Home   UserVM

```
------------------------------------------------------------------------

Welcome to the Proxmox Virtual Environment. Please use your web browser to
configure this server - connect to:

  https://192.168.117.131:8006/


------------------------------------------------------------------------


user login: root
Password:
Linux user 5.4.106-1-pve #1 SMP PVE 5.4.106-1 (Fri, 19 Mar 2021 11:08:47 +0100) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
root@user:~# _
```

Click in the virtual screen to send keystrokes

Install Debian 10.x 64-bit as you would on a physical computer. When you are done and the operating system boots up, click "I Finished Installing".

I Finished Installing   Help

To direct input to this VM, click inside or press Ctrl+G.

Not secure   https://192.168.117.131:8006
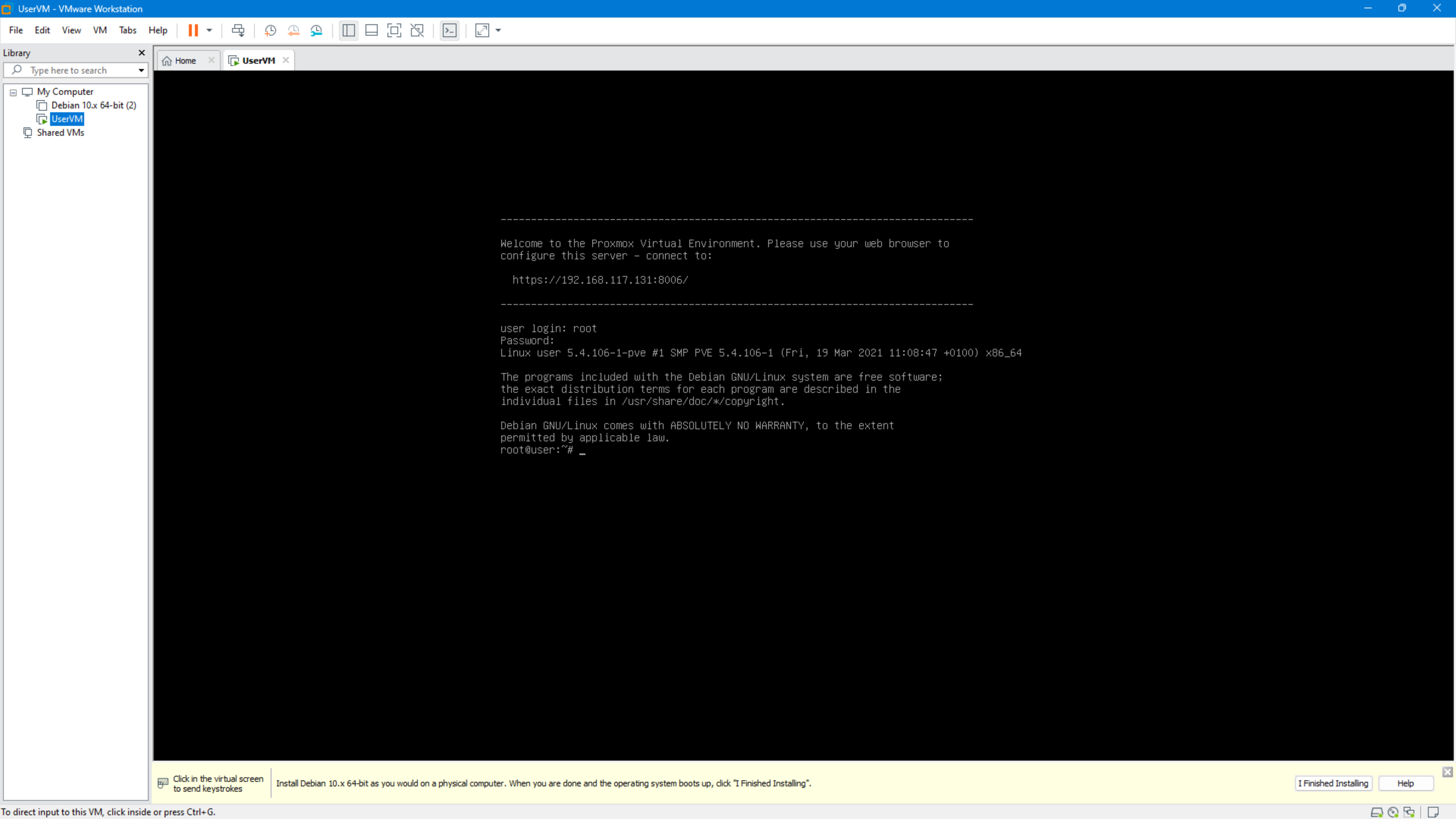
Your connection is not private

Attackers might be trying to steal your information from **192.168.117.131** (for example, passwords, messages, or credit cards). Learn more

NET::ERR_CERT_AUTHORITY_INVALID

To get Chrome's highest level of security, turn on enhanced protection

Advanced   Back to safety

Not secure   https://192.168.117.131:8006

Your connection is not private

Attackers might be trying to steal your information from **192.168.117.131** (for example, passwords, messages, or credit cards). Learn more

NET::ERR_CERT_AUTHORITY_INVALID

To get Chrome's highest level of security, turn on enhanced protection

Hide advanced   Back to safety

This server could not prove that it is **192.168.117.131**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

Proceed to 192.168.117.131 (unsafe)

Not secure   https://192.168.117.131:8006/#v1:0:18:4:

PROXMOX Virtual Environment

Search

Documentation

Server View

Datacenter

Proxmox VE Login

User name:	root
Password:	•••••
Realm:	Linux PAM standard authentication
Language:	English

Save User name: ☐   Login

Tasks   Cluster log

Start Time	End Time	Node	User name	Description	Status

PROXMOX Virtual Environment 6.4-4   Search   Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
  - user
    - local (user)
    - local-lvm (user)

Storage 'local' on node 'user'   Help

| Summary | Hour (average) |

Backups

ISO Images

CT Templates

Permissions

Status

Enabled	Yes
Active	Yes
Content	VZDump backup file, ISO image, Container template
Type	Directory
Usage	46.05% (2.12 GiB of 4.61 GiB)

Usage

Total Size   Used Size

5 G

4 G

3 G

2 G

1 G

0

2024-01-31 11:12:00 2024-01-31 11:16:00 2024-01-31 11:20:00 2024-01-31 11:24:00 2024-01-31 11:28:00 2024-01-31 11:32:00 2024-01-31 11:36:00 2024-01-31 11:40:00 2024-01-31 11:44:00 2024-01-31 11:48:00 2024-01-31 11:52:00 2024-01-31 11:56:00 2024-01-31 12:00:00 2024-01-31 12:04:00 2024-01-31 12:08:00 2024-01-31 12:12:00 2024-01-31 12:16:00 2024-01-31 12:20:00

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Not secure https://192.168.117.131:8006/#v1:0:=storage%2Fuser%2Flocal:4::=contentIso::::

PROXMOX Virtual Environment 6.4-4   Search   Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
  - user
    - local (user)
    - local-lvm (user)

Storage 'local' on node 'user'   Help

	Summary	Upload	Remove		Search:	Name, Format
	Backups	Name		Date	Format	Size
	ISO Images					
	CT Templates					
	Permissions					

Upload   ⊗

Content: ISO image ▾

C:\fakepath\Win7UltimateX86.i   Select File...

Abort   Upload

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

PROXMOX Virtual Environment 6.4-4   Search

Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
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    - local (user)
    - local-lvm (user)

Storage 'local' on node 'user'   Help

- Summary
- Backups
- ISO Images
- CT Templates
- Permissions

Upload   Remove

Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

PROXMOX Virtual Environment 6.4-4

Documentation | Create VM | Create CT | root@pam

Server View

- Datacenter
  - user
    - local (user)
    - local-lvm (user)

Storage 'local' on node 'user'

Help

- Summary
- Backups
- ISO Images
- CT Templates
- Permissions

Upload | Remove

Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

Create: Virtual Machine

| General | OS | System | Hard Disk | CPU | Memory | Network | Confirm |

Node: user

Resource Pool:

VM ID: 100

Name: user-xp

Help | Advanced ☐ | Back | Next

Tasks | Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Server View

- Datacenter
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Storage 'local' on node 'user'   Help

Summary

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ISO Images

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Permissions

Upload   Remove   Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

Create: Virtual Machine

General   OS   System   Hard Disk   CPU   Memory   Network   Confirm

● Use CD/DVD disc image file (iso)   Guest OS:

Storage: local   Type: Microsoft Windows

ISO image: Win7UltimateX86.iso   Version: 7/2008r2

○ Use physical CD/DVD Drive

○ Do not use any media

Advanced ☐   Back   Next

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

PROXMOX Virtual Environment 6.4-4   Search

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Server View

- Datacenter
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Storage 'local' on node 'user'   Help

- Summary
- Backups
- ISO Images
- CT Templates
- Permissions

Upload   Remove   Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

Create: Virtual Machine

General   OS   **System**   Hard Disk   CPU   Memory   Network   Confirm

Graphic card: Default   SCSI Controller: Default (LSI 53C895A)

Qemu Agent: ☐

Help   Advanced ☐   Back   Next

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Create: Virtual Machine

| General | OS | System | **Hard Disk** | CPU | Memory | Network | Confirm |

Bus/Device: IDE | 0

Cache: Default (No cache)

Storage: local-lvm

Discard: ☐

Disk size (GiB): 5

Format: Raw disk image (raw)

Help | Advanced ☐ | Back | Next

Storage 'local' on node 'user'

Upload | Remove

Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

- Summary
- Backups
- ISO Images
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- Permissions

Server View
- Datacenter
  - user
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Tasks | Cluster log

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PROXMOX Virtual Environment 6.4-4   Search   Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
  - user
    - local (user)
    - local-lvm (user)

Storage 'local' on node 'user'   Help

Summary

Backups   Upload   Remove   Search: Name, Format

ISO Images

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

CT Templates

Permissions

Create: Virtual Machine

General | OS | System | Hard Disk | CPU | Memory | **Network** | Confirm

☐ No network device

Bridge: vmbr0   Model: Realtek RTL8139

VLAN Tag: no VLAN   MAC address: auto

Firewall: ☑

Help   Advanced ☐   Back   Next

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Server View

- Datacenter
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Storage 'local' on node 'user'   Help

Summary

Backups

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Permissions

Upload   Remove   Search: Name, Format

Name	Date	Format	Size
Win7UltimateX86.iso	2024-01-31 12:22:02	iso	206.25 MiB

Create: Virtual Machine

General   OS   System   Hard Disk   CPU   Memory   Network   **Confirm**

Key ↑	Value
cores	1
ide0	local-lvm:5
ide2	local:iso/Win7UltimateX86.iso,media=cdrom
memory	2048
name	user-xp
net0	rtl8139,bridge=vmbr0,firewall=1
nodename	user
numa	0
ostype	win7
sockets	1
vmid	100

☐ Start after created

Advanced ☐   Back   Finish

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

PROXMOX Virtual Environment 6.4-4   Search   Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
  - user
    - 100 (user-xp)
    - local (user)
    - local-lvm (user)

Virtual Machine 100 on node 'user'   ▶ Start   ⏻ Shutdown   >_ Console   More   ❓ Help

- Summary
- Console
- Hardware
- Cloud-Init
- Options
- Task History
- Monitor
- Backup
- Replication
- Snapshots
- Firewall
- Permissions

Hour (average)

user-xp

ℹ Status		stopped
❤ HA State		none
🖥 Node		
🖳 CPU usage		0.00% of 1 CPU(s)
▥ Memory usage		0.00% (0 B of 2.00 GiB)
🔁 SWAP usage		0.00%
🖴 Bootdisk size		5.00 GiB
⇄ IPs		No Guest Agent configured

Notes

CPU usage   ● CPU usage

Memory usage   ● Total ● RAM usage

Network traffic   ● netin ● netout

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:30:00	Jan 31 12:30:01	user	root@pam	VM 100 - Create	OK
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Not secure | https://192.168.117.131:8006/#v1:0=qemu%2F100:4::contentIso::9:

PROXMOX Virtual Environment 6.4-4 | Search | Documentation | Create VM | Create CT | root@pam

Server View

- Datacenter
  - user
    - 100 (user-xp)
    - local (user)
    - local-lvm (user)

Virtual Machine 100 on node 'user' | Start | Shutdown | Console | More | Help

Summary	Edit	Revert
Console	Name	user-xp
Hardware	Start at boot	No
Cloud-Init	Start/Shutdown order	order=any
Options	OS Type	Microsoft Windows 7/2008r2
Task History	Boot Order	ide0, ide2, net0
Monitor	Use tablet for pointer	Yes
Backup	Hotplug	Disk, Network, USB
Replication	ACPI support	Yes
Snapshots	KVM hardware virtualization	Yes
Firewall	Freeze CPU at startup	No
Permissions	Use local time for RTC	Default (Enabled for Windows)
	RTC start date	now
	SMBIOS settings (type1)	uuid=74067eeb-f45f-421f-89df-aa9ac0e0054e
	QEMU Guest Agent	Default (Disabled)
	Protection	No
	Spice Enhancements	none
	VM State storage	Automatic

Tasks | Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:30:00	Jan 31 12:30:01	user	root@pam	VM 100 - Create	OK
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Not secure   https://192.168.117.131:8006/#v1:0:=qemu%2F100:4:=contentIso::9::

PROXMOX Virtual Environment 6.4-4   Search   Documentation   Create VM   Create CT   root@pam

Server View

- Datacenter
  - user
    - 100 (user-xp)
    - local (user)
    - local-lvm (user)

Virtual Machine 100 on node 'user'   Start   Shutdown   Console   More   Help

- Summary
- Console
- Hardware
- Cloud-Init
- Options
- Task History
- Monitor
- Backup
- Replication
- Snapshots
- Firewall
- Permissions

Edit   Revert

Name	user-xp
Start at boot	No
Start/Shutdown order	order=any
OS Type	Microsoft Windows 7/2008r2
Boot Order	ide0, ide2, net0
Use tablet for pointer	Yes
Hotplug	Disk, Network, USB
ACPI support	Yes
KVM hardware virtualization	No
Freeze CPU at startup	No
Use local time for RTC	Default (Enabled for Windows)
RTC start date	now
SMBIOS settings (type1)	uuid=74067eeb-f45f-421f-89df-aa9ac0e0054e
QEMU Guest Agent	Default (Disabled)
Protection	No
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VM State storage	Automatic

Tasks   Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:30:34	Jan 31 12:30:35	user	root@pam	VM 100 - Start	OK
Jan 31 12:30:00	Jan 31 12:30:01	user	root@pam	VM 100 - Create	OK
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Not secure https://192.168.117.131:8006/#v1:0:=qemu%2F100:4::=contentIso:::9::

PROXMOX Virtual Environment 6.4-4

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Server View

- Datacenter
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    - 100 (user-xp)
    - local (user)
    - local-lvm (user)

Virtual Machine 100 on node 'user'

- Summary
- Console
- Hardware
- Cloud-Init
- Options
- Task History
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- Replication
- Snapshots
- Firewall
- Permissions

Edit   Revert

Name
Start at boot
Start/Shutdown order
OS Type
Boot Order
Use tablet for pointer
Hotplug
ACPI support
KVM hardware virtualizati
Freeze CPU at startup
Use local time for RTC
RTC start date
SMBIOS settings (type1)
QEMU Guest Agent
Protection
Spice Enhancements
VM State storage

QEMU (user-xp) - noVNC - Google Chrome

Not secure https://192.168.117.131:8006/?console=kvm&novnc=1&vmid=100&vmname=&node=user&resize=off&cmd=

Shutdown | Console | More | Help

Windows is loading files...

Tasks   Cluster log

Start Time ↓	End Time	Node	User name		Status
Jan 31 12:30:48		user	root@pam	VM/CT 100 - Console	
Jan 31 12:30:34	Jan 31 12:30:35	user	root@pam	VM 100 - Start	OK
Jan 31 12:30:00	Jan 31 12:30:01	user	root@pam	VM 100 - Create	OK
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK

Not secure | https://192.168.117.131:8006/#v1:0:=qemu%2F100:4:=contentIso:::9::

PROXMOX Virtual Environment 6.4-4

Search

Documentation | Create VM | Create CT | root@pam

Server View

- Datacenter
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Virtual Machine 100 on node 'user'

- Summary
- Console
- Hardware
- Cloud-Init
- Options
- Task History
- Monitor
- Backup
- Replication
- Snapshots
- Firewall
- Permissions

Edit | Revert

| Name |
| Start at boot |
| Start/Shutdown order |
| OS Type |
| Boot Order |
| Use tablet for pointer |
| Hotplug |
| ACPI support |
| KVM hardware virtualizat |
| Freeze CPU at startup |
| Use local time for RTC |
| RTC start date |
| SMBIOS settings (type1) |
| QEMU Guest Agent |
| Protection |
| Spice Enhancements |
| VM State storage |

Start | Shutdown | Console | More | Help

QEMU (user-xp) - noVNC - Google Chrome

Not secure | https://192.168.117.131:8006/?console=kvm&novnc=1&vmid=100&vmname=&node=user&resize=off&c...

Setup is starting...

Tasks | Cluster log

Start Time ↓	End Time	Node	User name	Description	Status
Jan 31 12:30:48		user	root@pam	VM/CT 100 - Console	
Jan 31 12:30:34	Jan 31 12:30:35	user	root@pam	VM 100 - Start	OK
Jan 31 12:30:00	Jan 31 12:30:01	user	root@pam	VM 100 - Create	OK
Jan 31 12:22:01	Jan 31 12:22:05	user	root@pam	Copy data	OK
Jan 31 12:18:33	Jan 31 12:18:33	user	root@pam	Start all VMs and Containers	OK