



# Ubuntu on VMware

## By TESR

ROS2

# Install VMware Workstation Player

- **What is VMware Workstation Player?**

- **VMware Workstation Player** is software for creating the virtual machine to run other OS simultaneously with the natively installed OS. **(Such as Windows and Linux)**



## Simple, Powerful Local Virtualization

With more than 20 years of development and sharing the same hypervisor platform as vSphere, Workstation Player is one of the most mature and stable solutions for local desktop virtualization.



## Your Path to 'Work from Anywhere'

Isolate corporate desktops to user-owned devices by running secure virtual containers on nearly any Windows or Linux PC, with management capabilities compatible with services like Workspace ONE.



## The Perfect Tool for Learning

Running virtual operating systems on a desktop PC allows students to explore software delivery, operating systems and application development in safe, accurately simulated, local sandboxes.



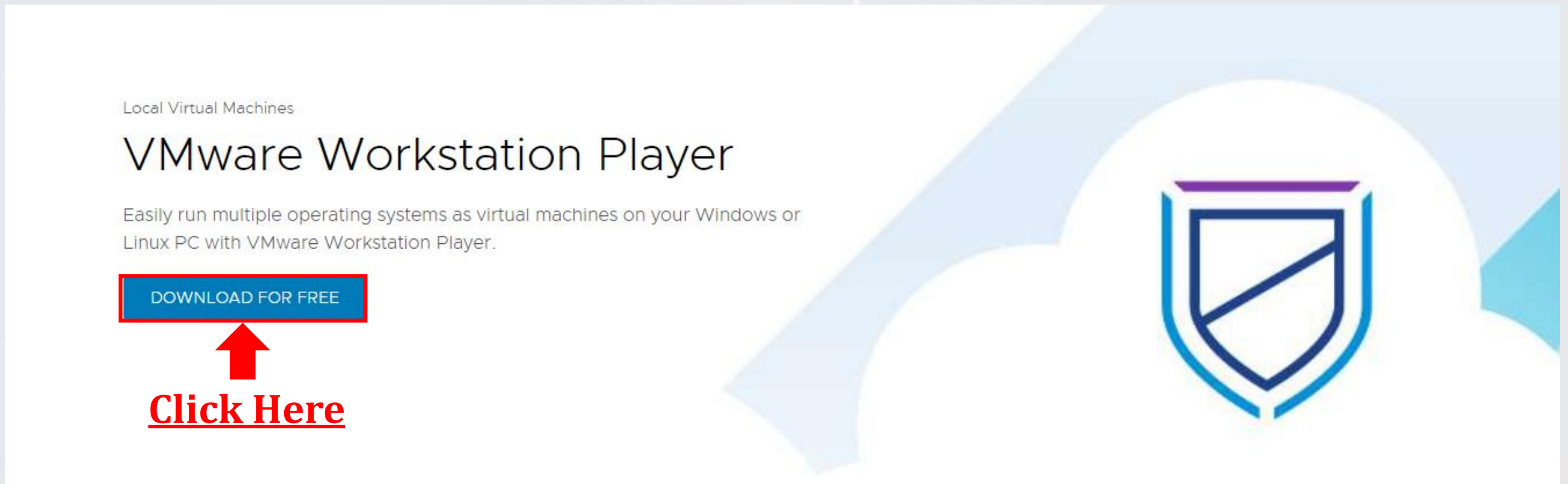
## Safe Web Browsing in a Secure Sandbox

Run a second desktop in a secure and isolated environment with different privacy settings, tools and networking configurations to keep your host system safe while browsing online.

# Install VMware Workstation Player

- **Download Installer**

- Link: <https://www.vmware.com/products/workstation-player.html>



# Install VMware Workstation Player

- Click "Go To Download"

The screenshot shows the VMware Customer Connect website. The navigation bar at the top includes links for Products and Accounts, Knowledge, Communities, Support, and Learning. The main content area is titled "Download VMware Workstation Player" and includes a "Select Version:" dropdown menu set to "16.0". Below this, there is a "Stay Informed" section with a "Read More" link. On the right side, there is a "Product Resources" sidebar with links to View My Download History, Product Info, Documentation, Knowledge Base, Community, Self-Help Support, Support Policies, and Workstation Player Upgrade. At the bottom, there is a "Product Downloads" section with a table of available versions. A red arrow points to the "GO TO DOWNLOADS" button in the table.

vmware® CUSTOMER CONNECT | Products and Accounts | Knowledge | Communities | Support | Learning | Search | Register | Login

Home / VMware Workstation Player

## Download VMware Workstation Player

Select Version:

16.0 ▼

Click on the "Download" link on one of the versions below to gain access to your binaries.

### Stay Informed

[Read More](#)

**Product Resources**

- [View My Download History](#)
- [Product Info](#)
- [Documentation](#)
- [Knowledge Base](#)
- [Community](#)
- [Self-Help Support](#)
- [Support Policies](#)
- [Workstation Player Upgrade](#)

**Product Downloads** | Drivers & Tools | Open Source | Custom ISOs | OEM Addons

Product	Release Date
▼ VMware Workstation Player 16.2.4	
VMware Workstation Player	2022-07-21

**Click Here**

[GO TO DOWNLOADS](#)

# Install VMware Workstation Player

- Click "Download Now"

The screenshot shows the VMware Customer Connect website. The top navigation bar includes links for Products and Accounts, Knowledge, Communities, Support, and Learning. The main content area is titled "Download Product" and features a dropdown menu for "Select Version" set to "16.2.4". Below this, there are links for "Documentation" (Release Notes), "Release Date" (2022-07-21), and "Type" (Product Binaries). A sidebar on the right lists "Product Resources" such as "View My Download History", "Product Info", "Documentation", "Knowledge Base", "Community", "Self-Help Support", "Support Policies", and "Workstation Player Upgrade". At the bottom, a table lists the product download. The first row is highlighted, showing the file name "VMware Workstation 16.2.4 Player for Windows 64-bit Operating Systems", its size (584.34 MB), and type (exe). A red arrow points to the "DOWNLOAD NOW" button in the right column of this row.

vmware® CUSTOMER CONNECT | Products and Accounts | Knowledge | Communities | Support | Learning | Search | Register | Login

Home / VMware Workstation Player

## Download Product

Select Version: 16.2.4 ▼

Documentation: [Release Notes](#)

Release Date: 2022-07-21

Type: Product Binaries

Product Resources

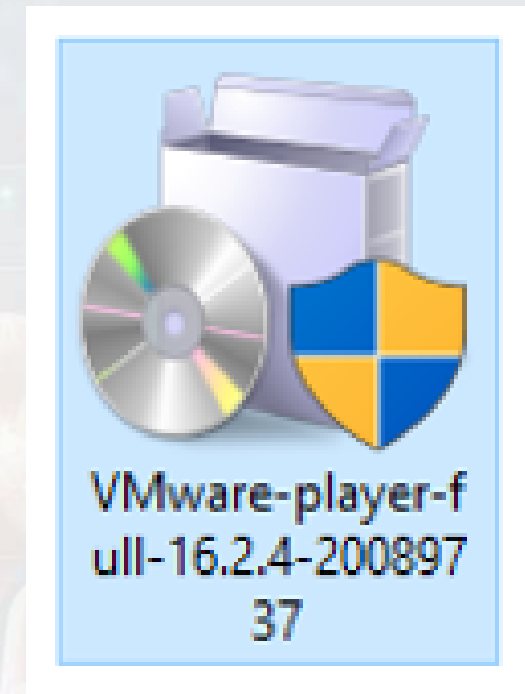
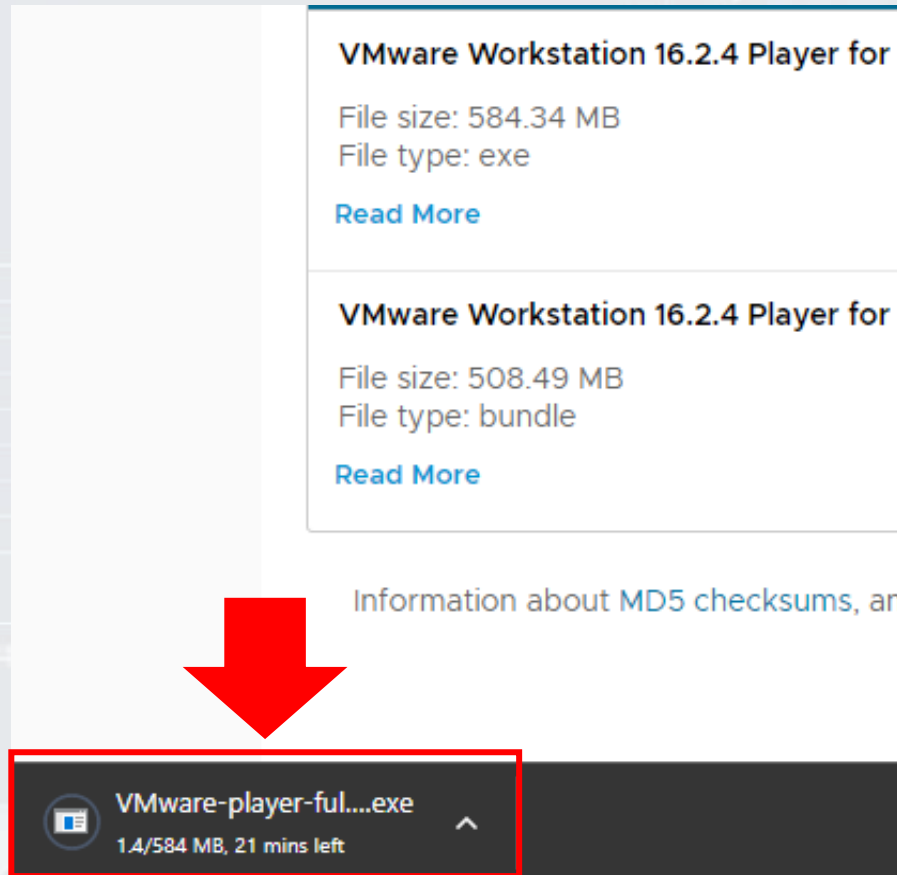
- [View My Download History](#)
- [Product Info](#)
- [Documentation](#)
- [Knowledge Base](#)
- [Community](#)
- [Self-Help Support](#)
- [Support Policies](#)
- [Workstation Player Upgrade](#)

[Product Downloads](#) | [Drivers & Tools](#) | [Open Source](#) | [Custom ISOs](#) | [OEM Addons](#)

File	Information
VMware Workstation 16.2.4 Player for Windows 64-bit Operating Systems	<a href="#">DOWNLOAD NOW</a>
File size: 584.34 MB File type: exe <a href="#">Read More</a>	

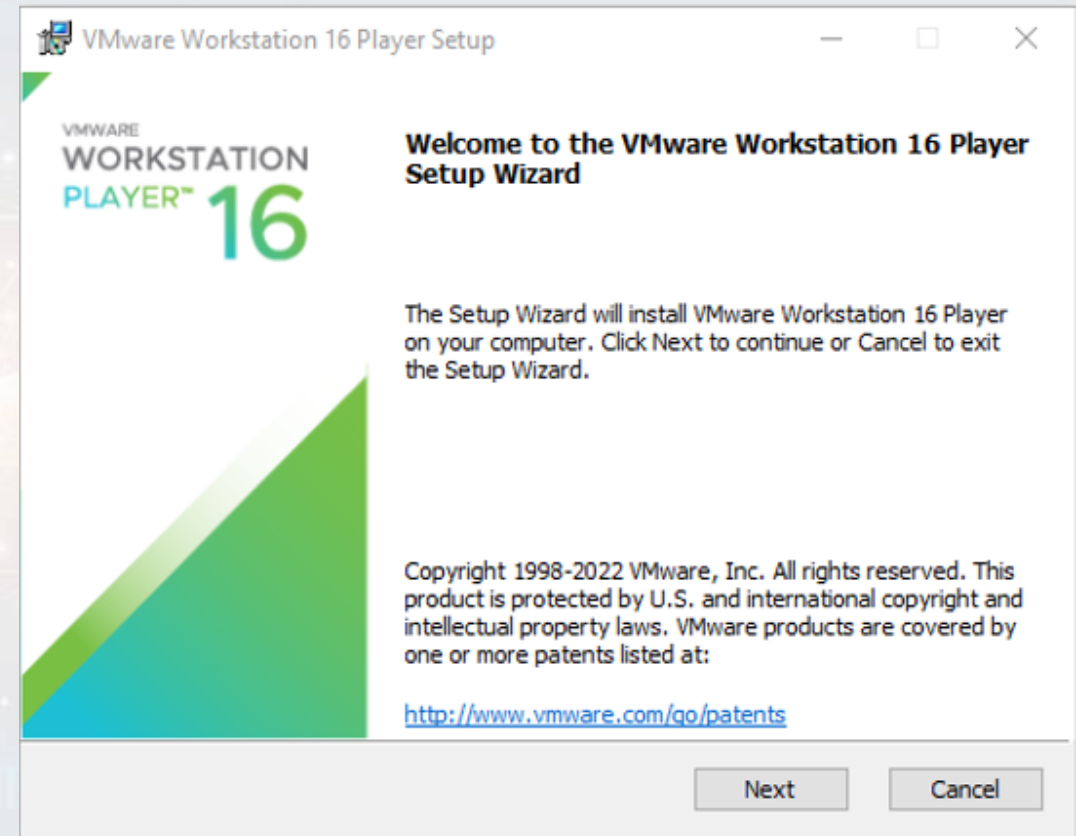
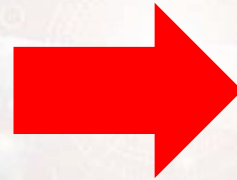
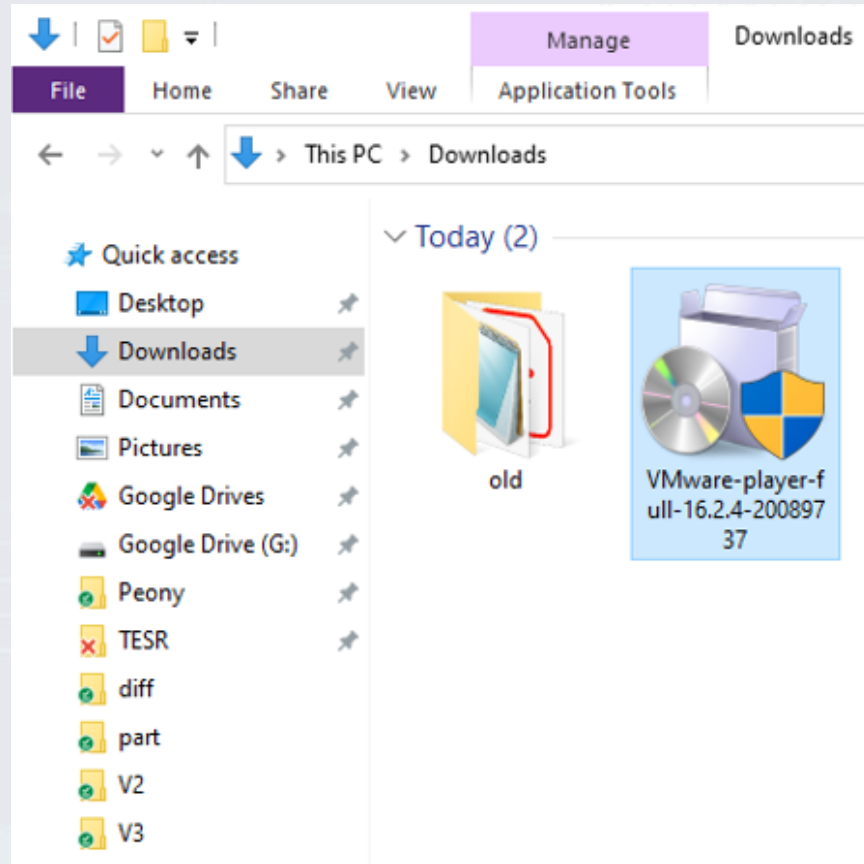
# Install VMware Workstation Player

- Then, wait until finish.



# Install VMware Workstation Player

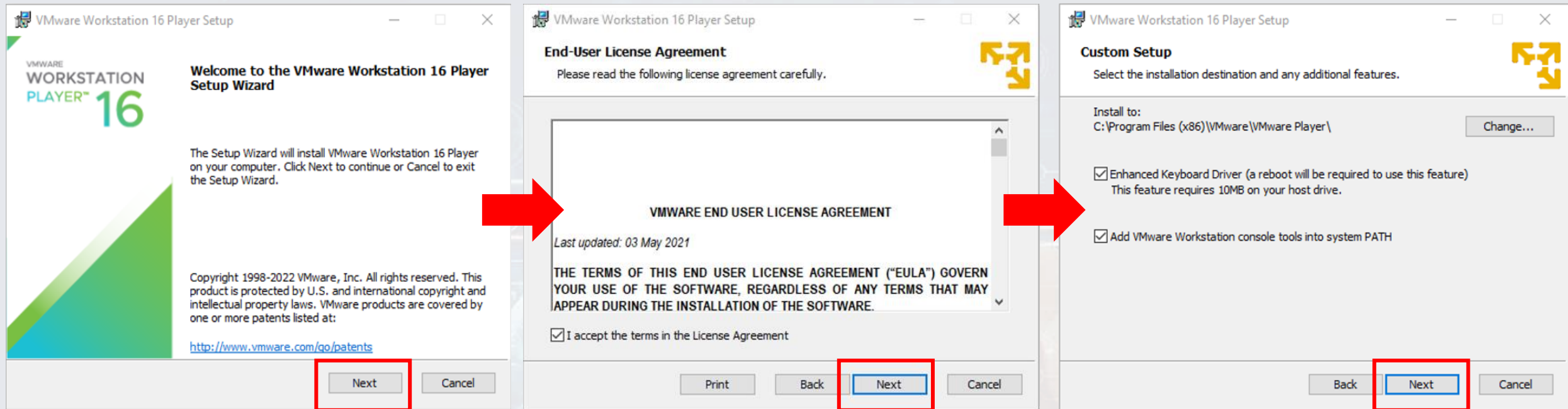
- Open VMware-player-full-16.2.4





# Install VMware Workstation Player

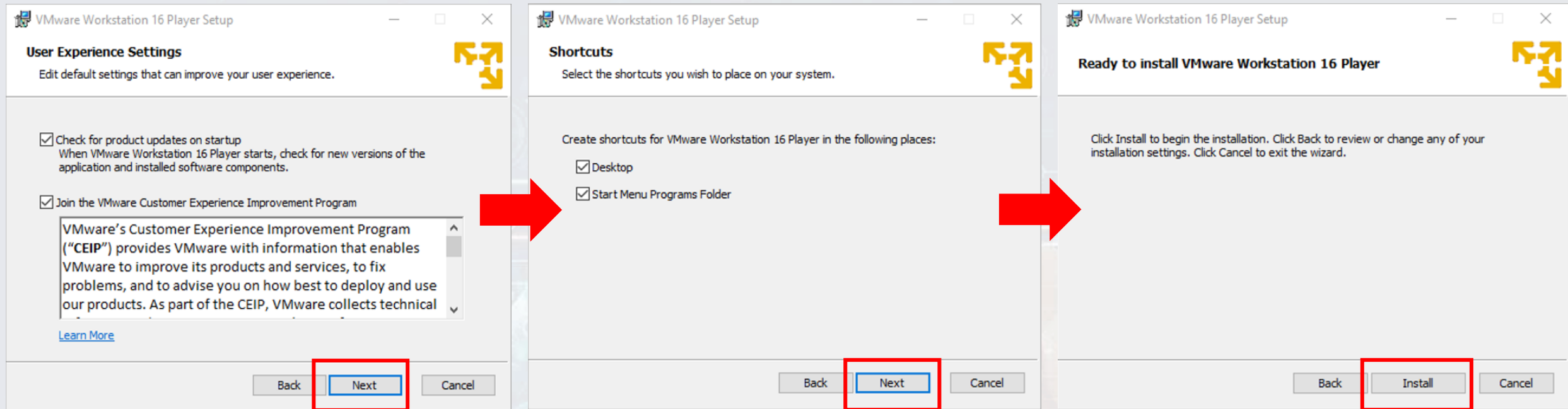
- Click "Next" until "Install"





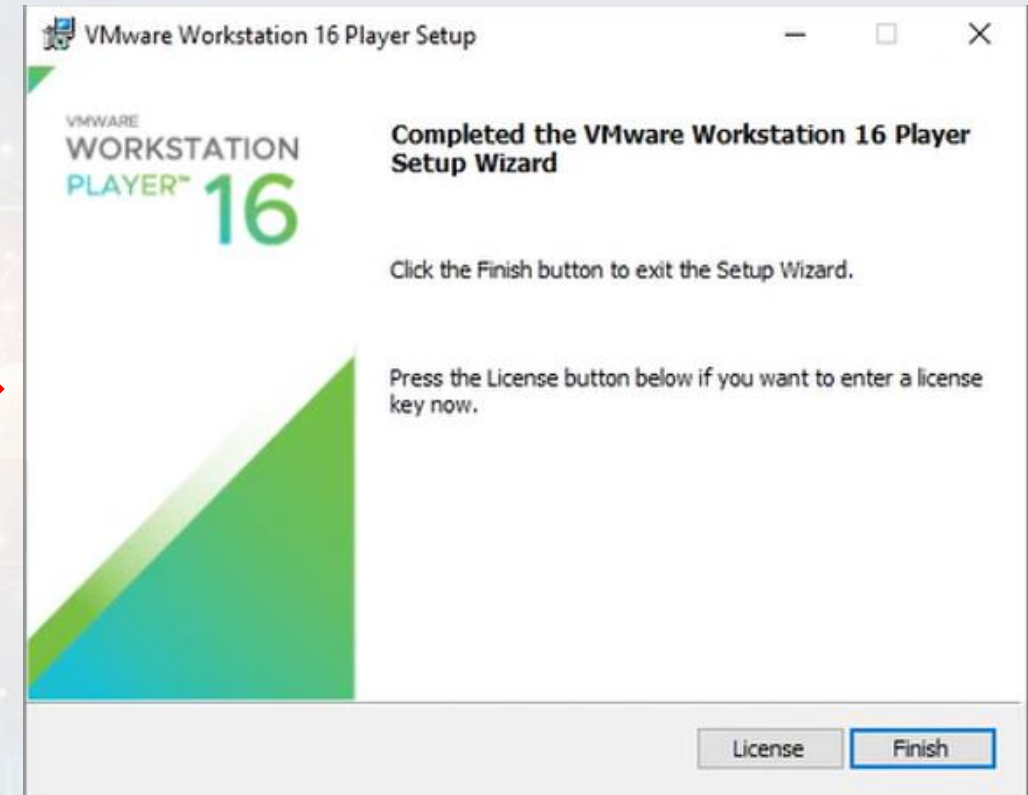
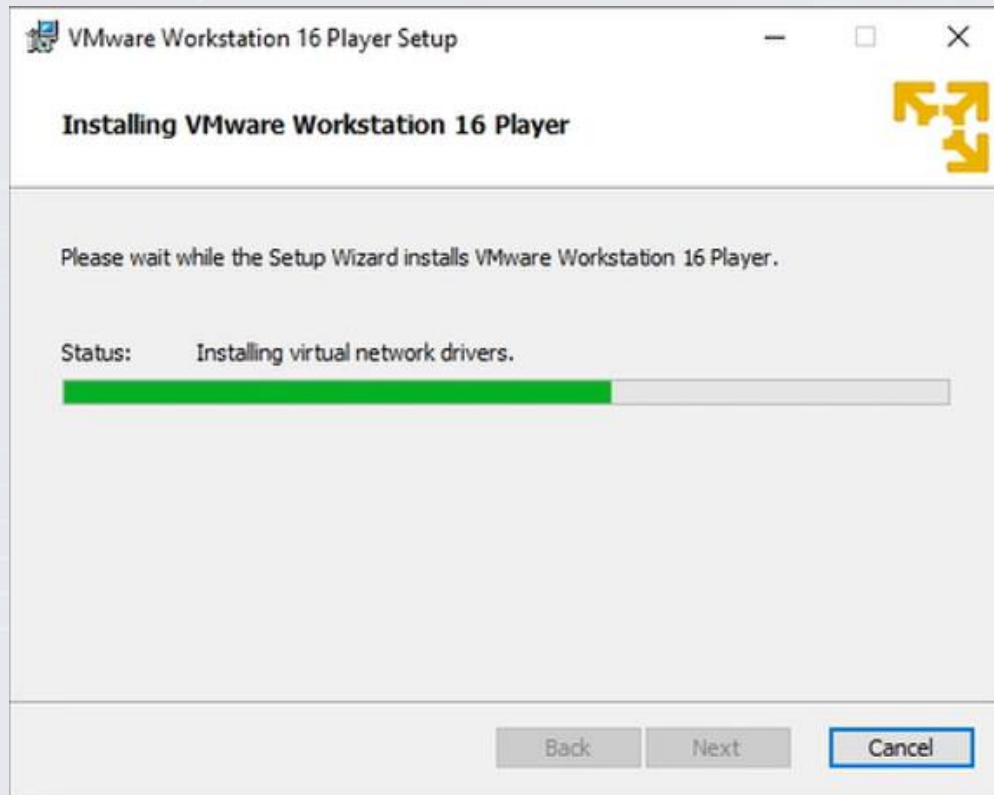
# Install VMware Workstation Player

- Click "Next" until "Install"



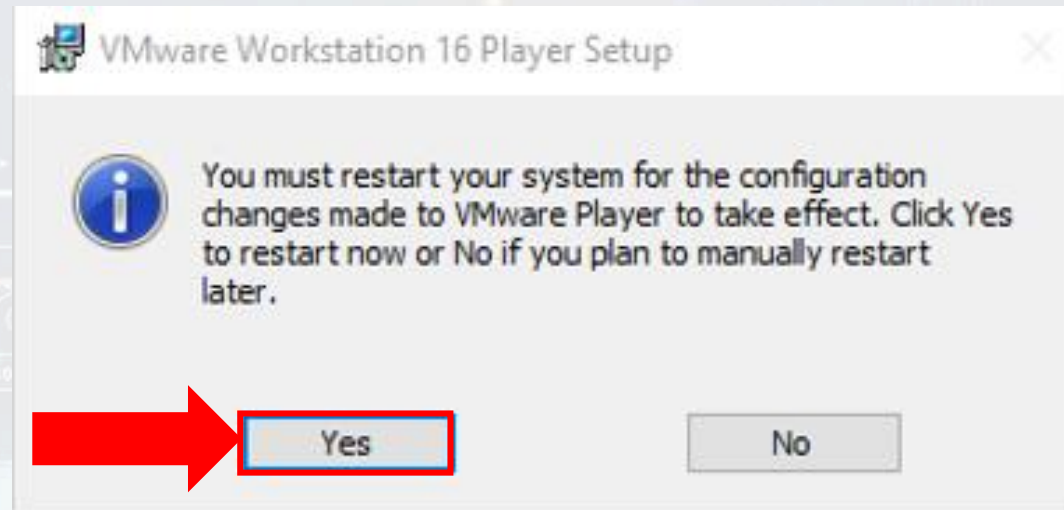
# Install VMware Workstation Player

- After Click Install, wait until it finish.



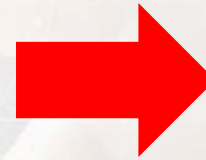
# Install VMware Workstation Player

- After finish installer will ask to restart. Click "Yes"



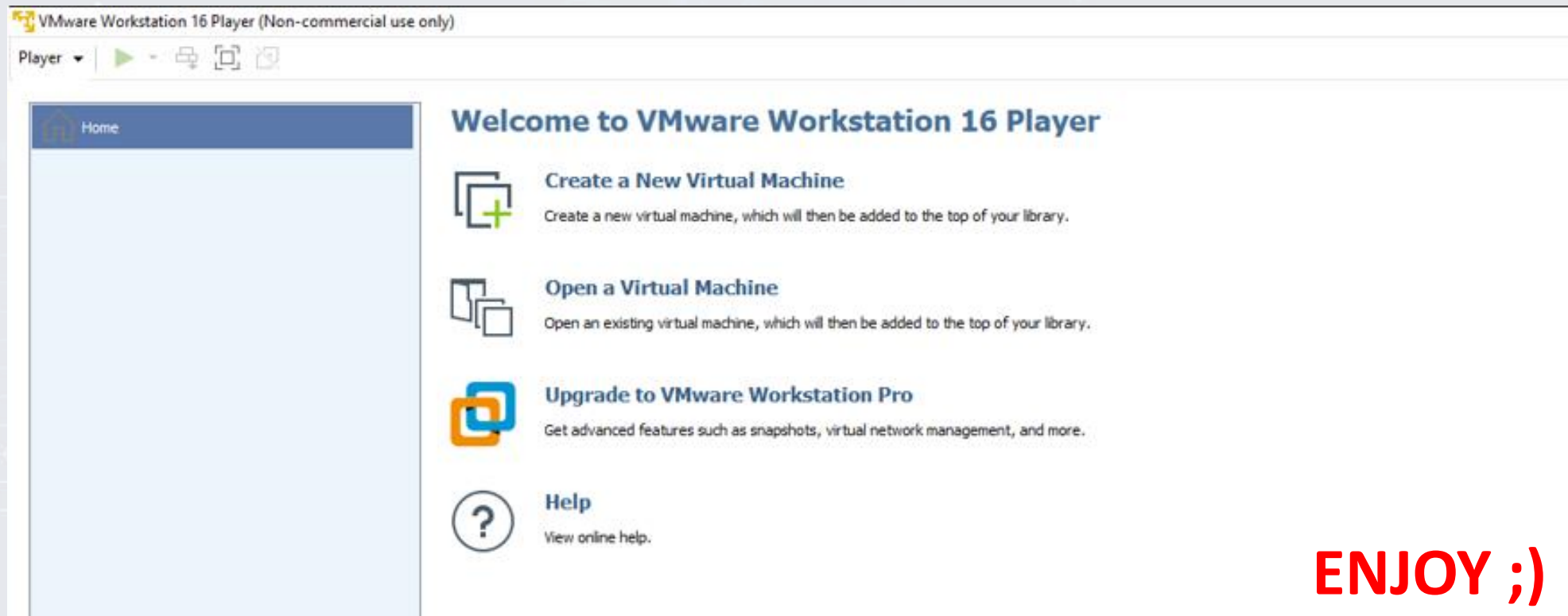
# Install VMware Workstation Player

- **After restart, Open the VMware Workstation 16 Player**
  - For the first open, Select Use VMware Workstation 16 Player for free for non-commercial use and then click "Continue" and Click "Finish". So, you're ready to use VMware Workstation Player.



# Install VMware Workstation Player

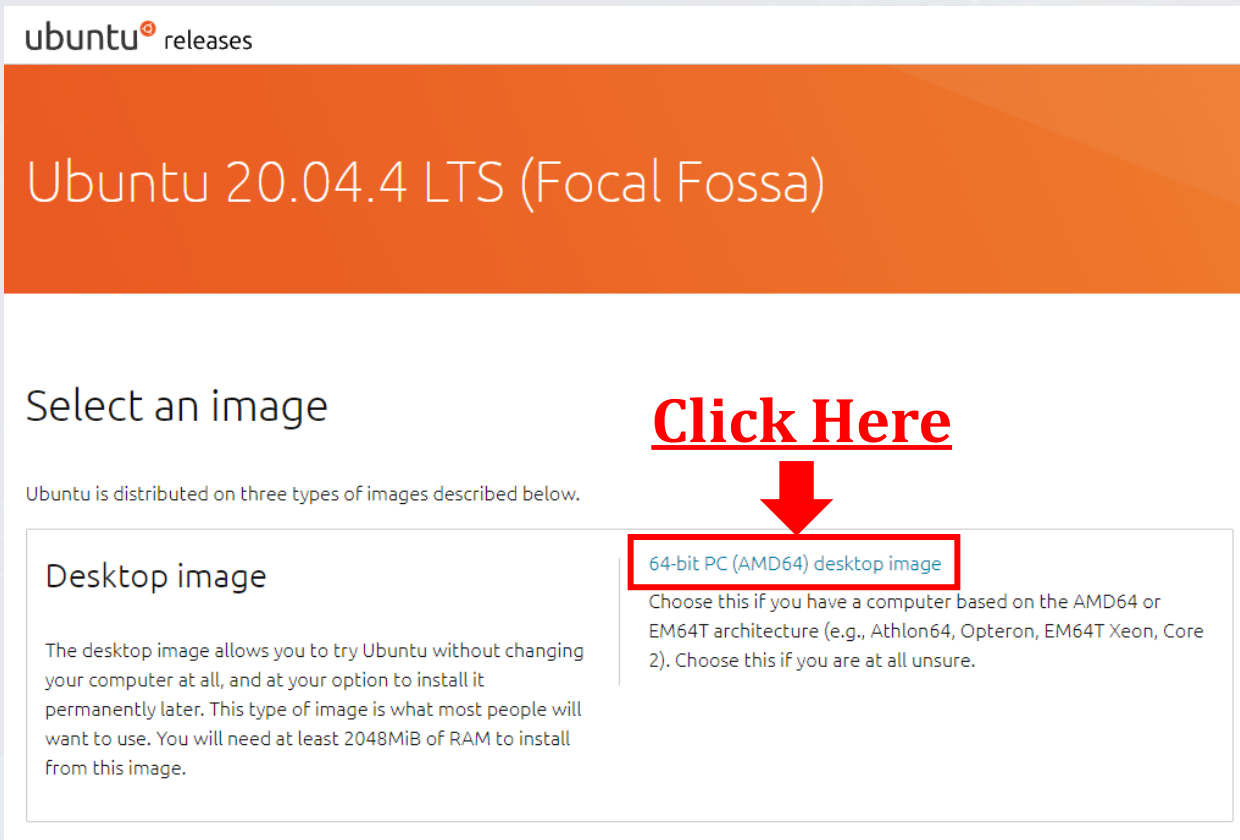
- Installation of VMware Workstation Player is finishes.



# Install Ubuntu on VMware

- **Download Ubuntu Linux 20.04 LTS (Focal Fossa) Image**

- Link: <https://releases.ubuntu.com/focal/>



ubuntu releases

## Ubuntu 20.04.4 LTS (Focal Fossa)

Select an image

Ubuntu is distributed on three types of images described below.

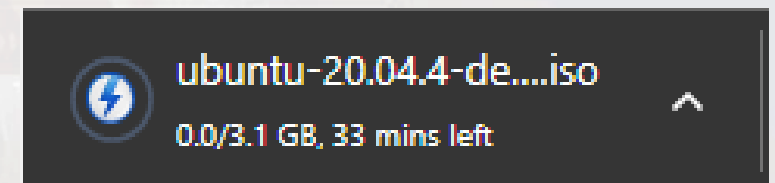
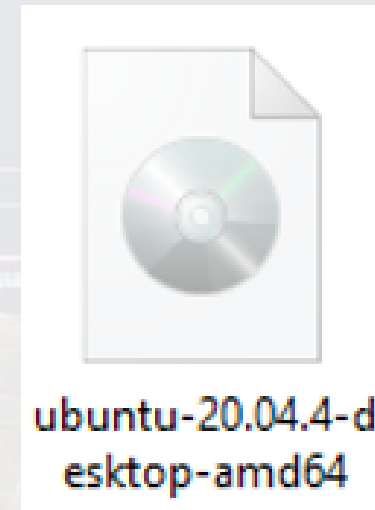
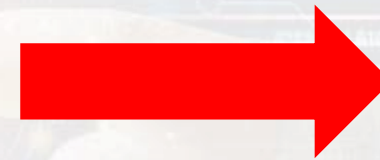
### Desktop image

The desktop image allows you to try Ubuntu without changing your computer at all, and at your option to install it permanently later. This type of image is what most people will want to use. You will need at least 2048MiB of RAM to install from this image.

**Click Here**

[64-bit PC \(AMD64\) desktop image](#)

Choose this if you have a computer based on the AMD64 or EM64T architecture (e.g., Athlon64, Opteron, EM64T Xeon, Core 2). Choose this if you are at all unsure.

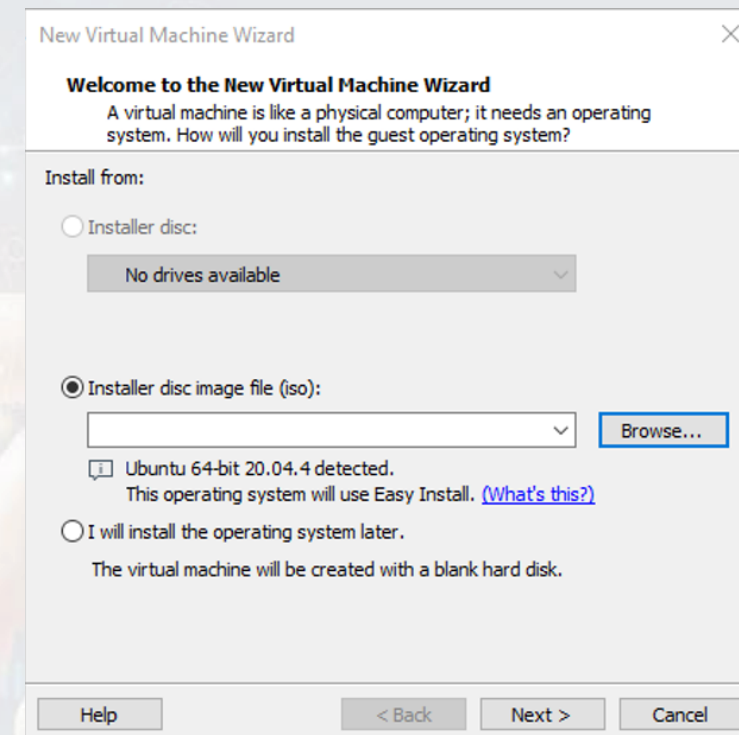
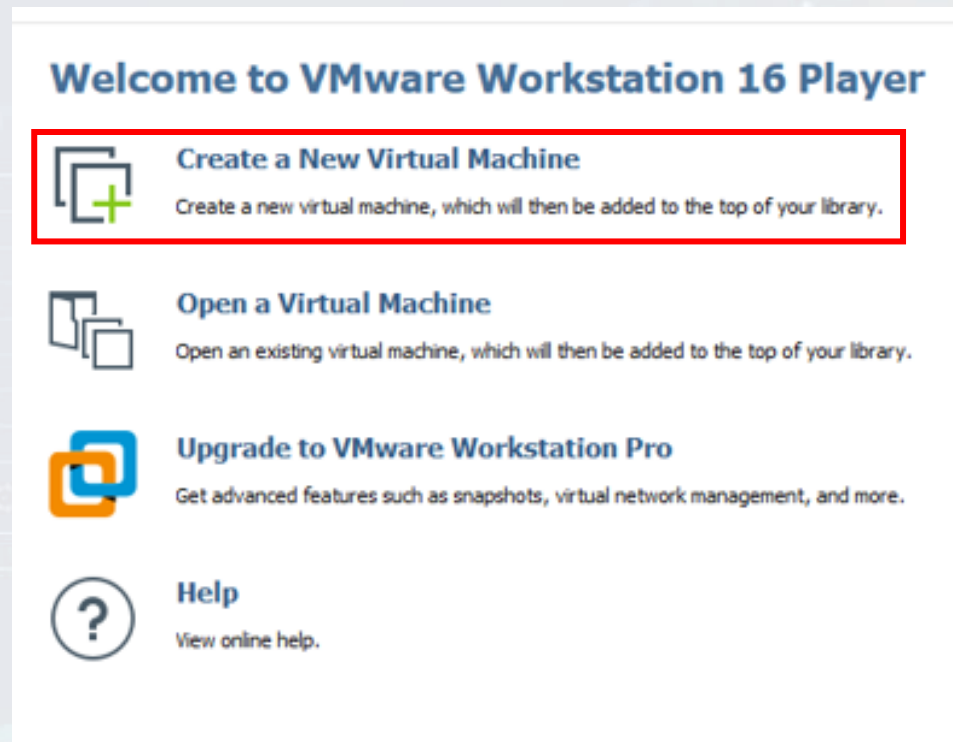




# Install Ubuntu on VMware

- **Ubuntu's Installation**

- Open the **VMware Workstation 16 Player** and Click "**Create a New Virtual Machine**"

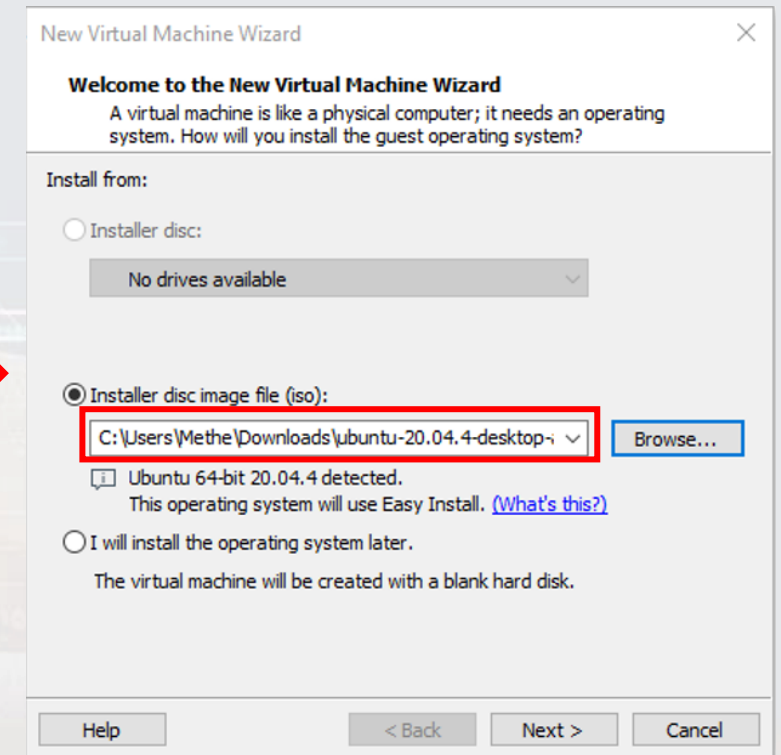
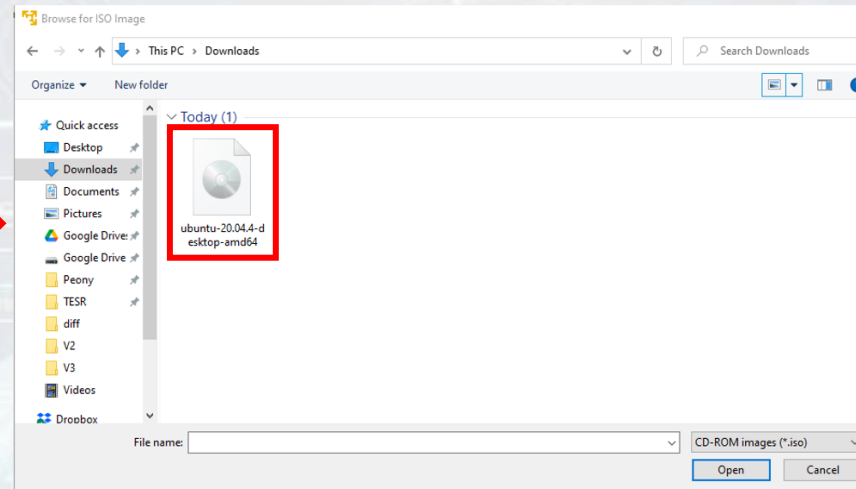
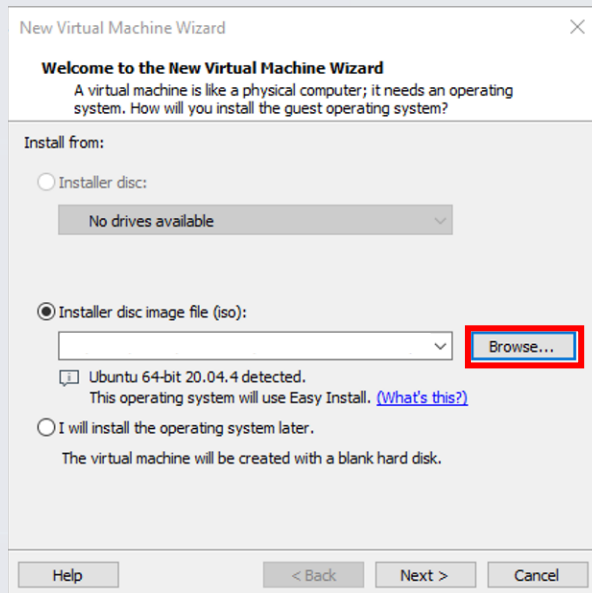




# Install Ubuntu on VMware

## • Ubuntu's Installation

- And then, click "**Browse...**" and Open "**ubuntu-20.04.4-desktop**" then click "**Next**".



# Install Ubuntu on VMware

- **Ubuntu's Installation**

- Fill the **Personalize Linux** and the **Virtual Machine name**. And then Click "Next"

New Virtual Machine Wizard

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

Personalize Linux

Full name:

User name:

Password:

Confirm:

Help < Back **Next >** Cancel

New Virtual Machine Wizard

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

Virtual machine name:

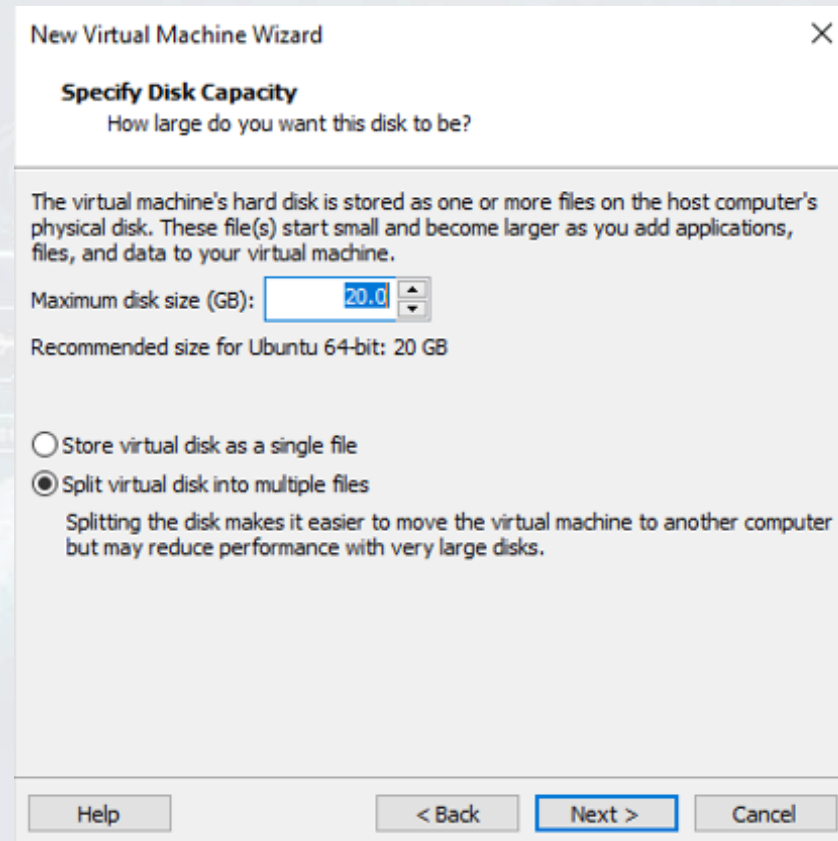
Location:  
 [Browse...](#)

< Back **Next >** Cancel

# Install Ubuntu on VMware

- **Ubuntu's Installation**

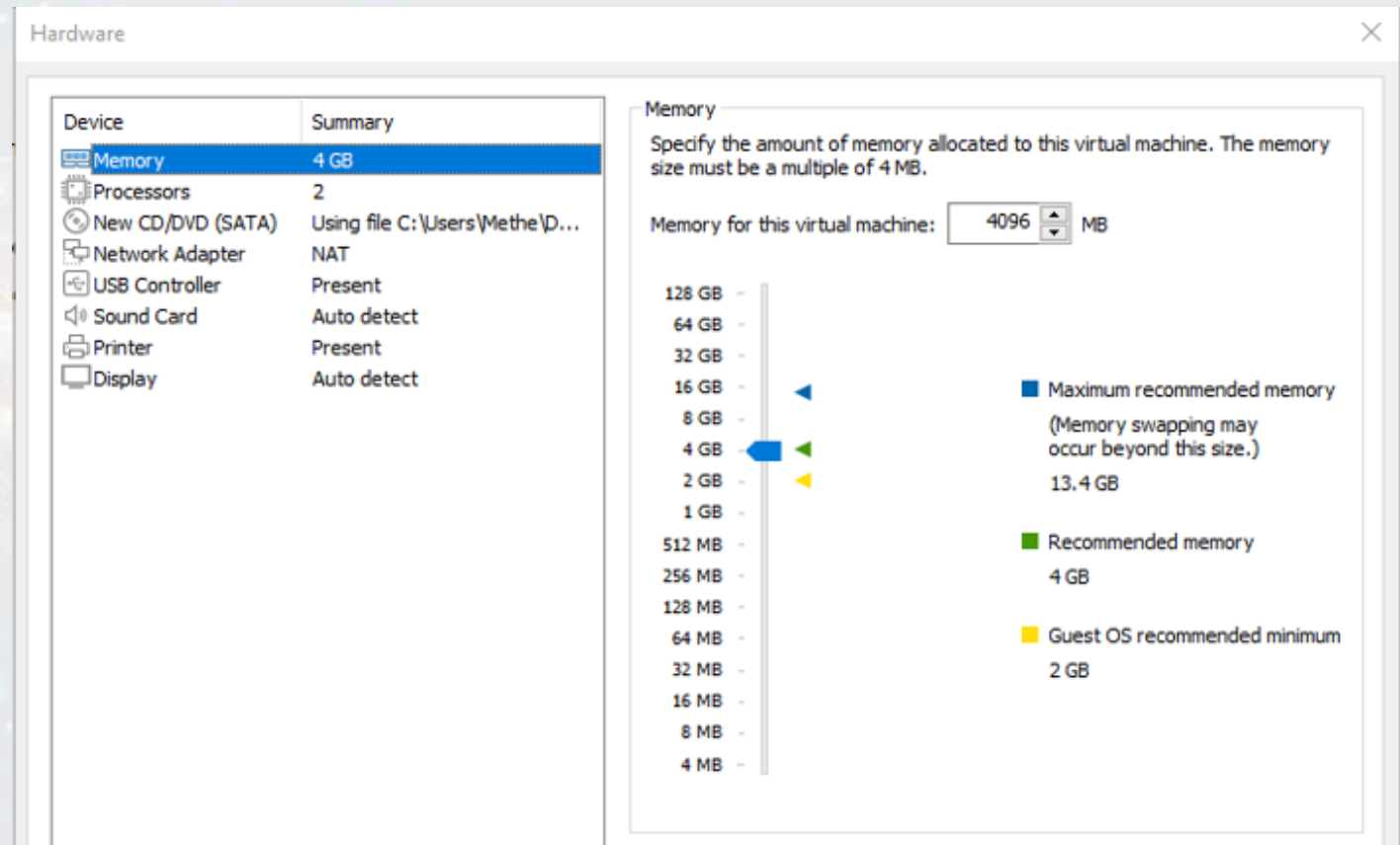
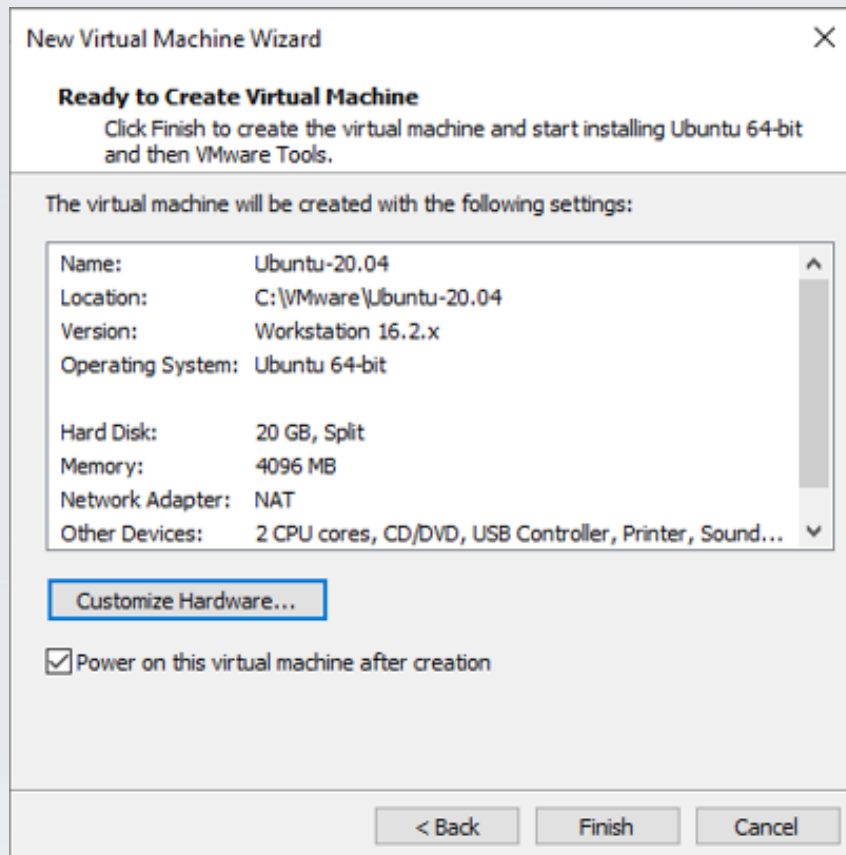
- Set the Disk Capacity (Recommended size = 20 GB)



# Install Ubuntu on VMware

- **Ubuntu's Installation**

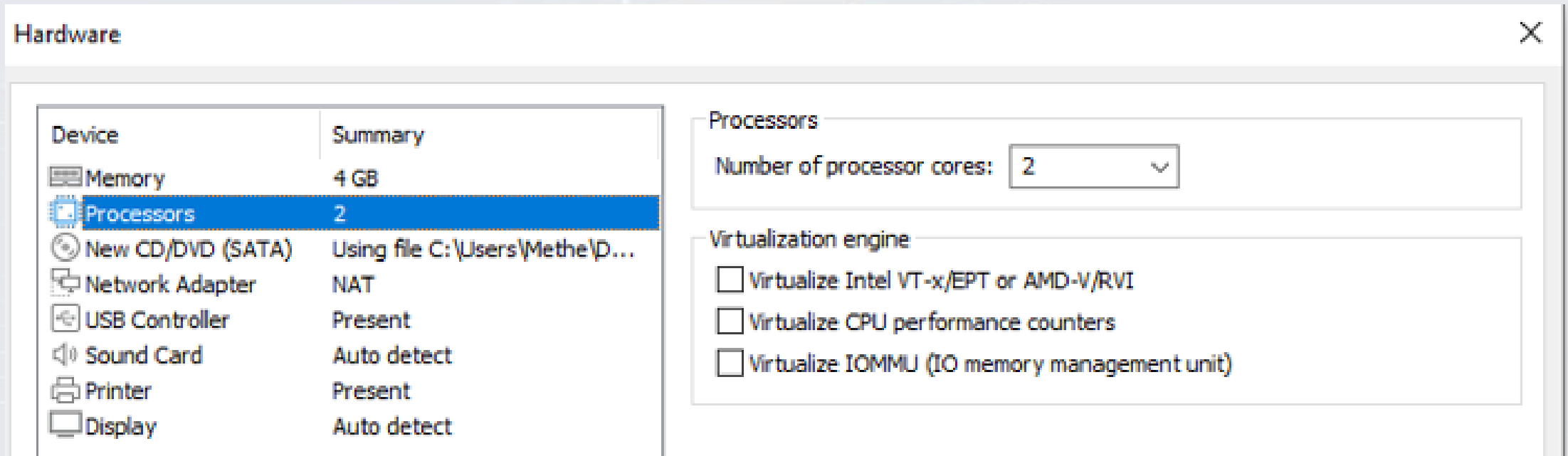
- **Set Hardware Specify:** Memory should half of maximum or as recommended.



# Install Ubuntu on VMware

- **Ubuntu's Installation**

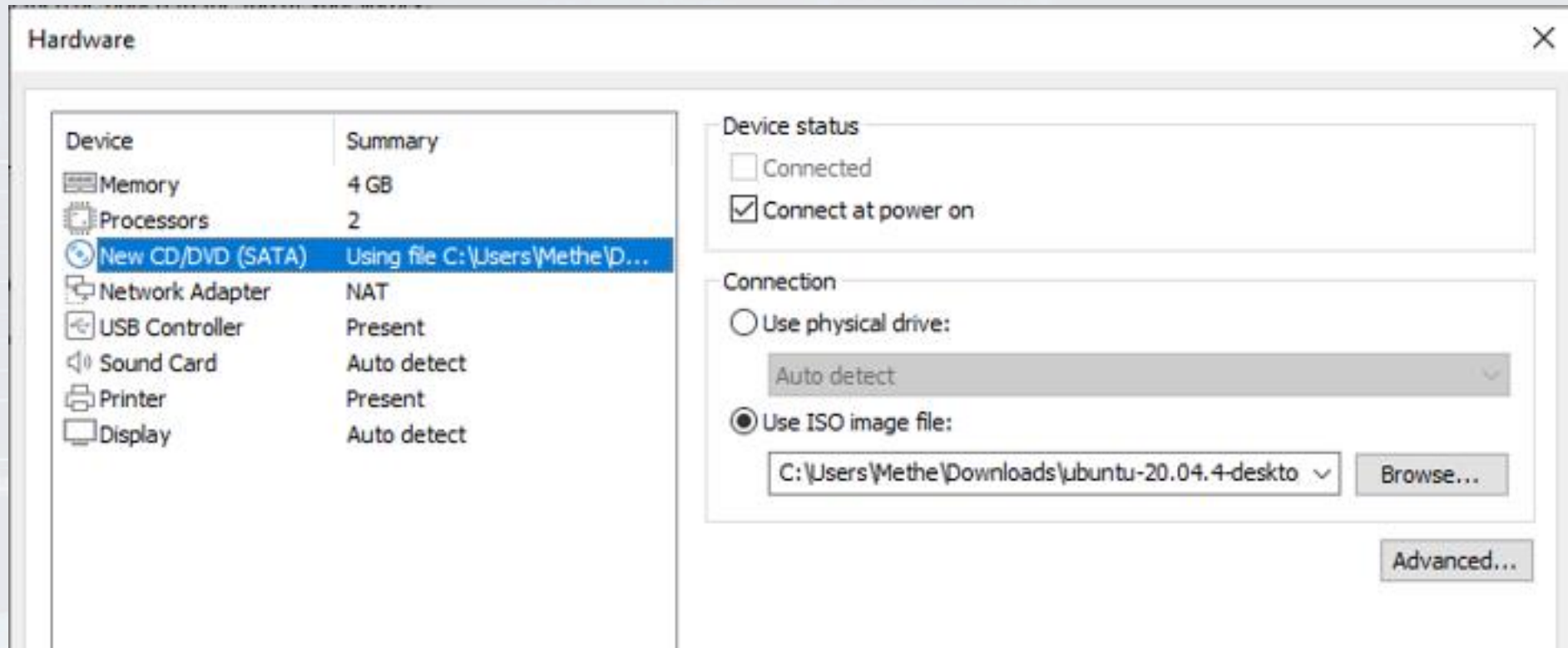
- **Set Hardware Specify:** Processors should be half or as recommended.



# Install Ubuntu on VMware

- **Ubuntu's Installation**

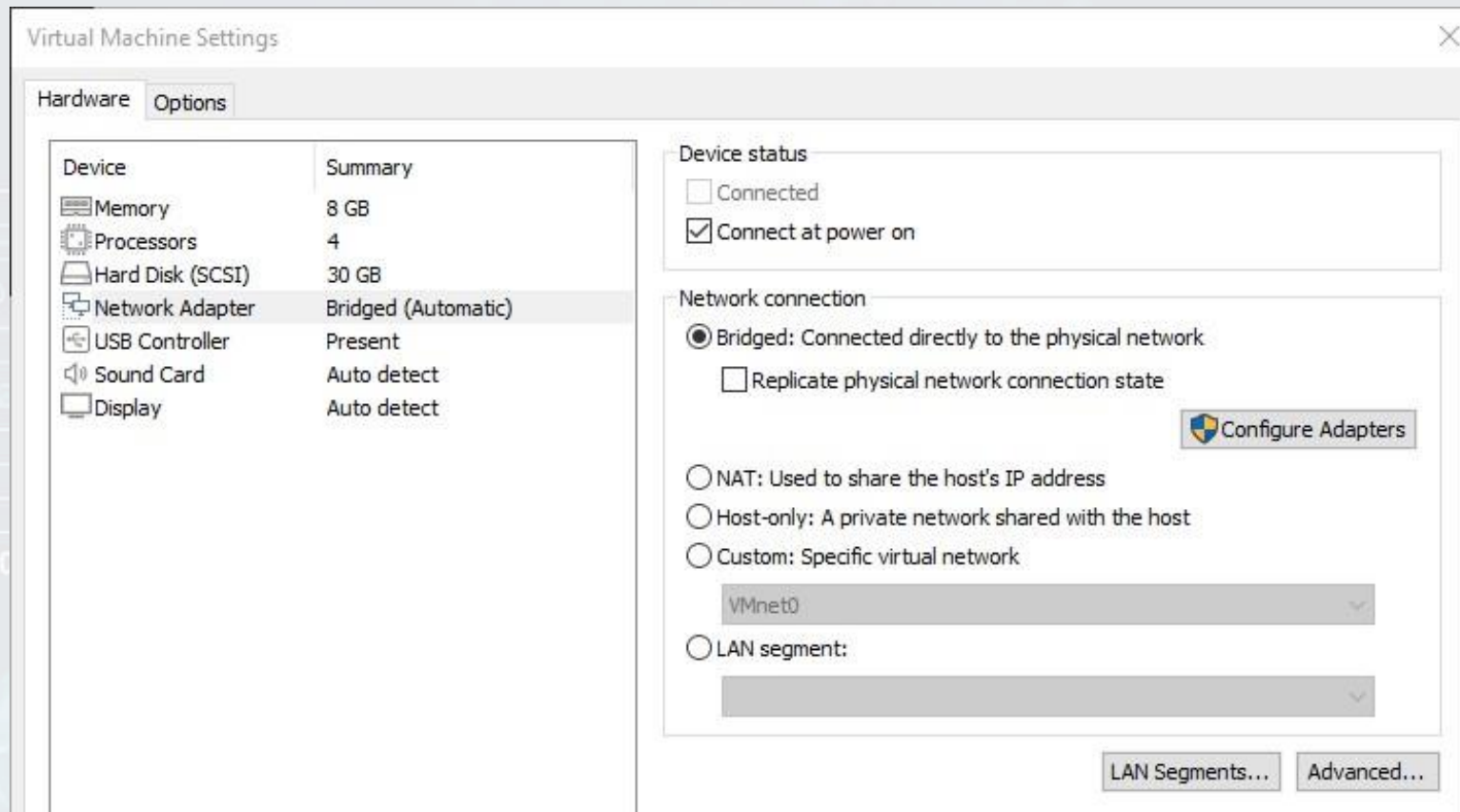
- **Set Hardware Specify:** New CD/DVD(SATA) as picture.



# Install Ubuntu on VMware

- **Ubuntu's Installation**

- **Set Hardware Specify: Network Adapter as Bridged**

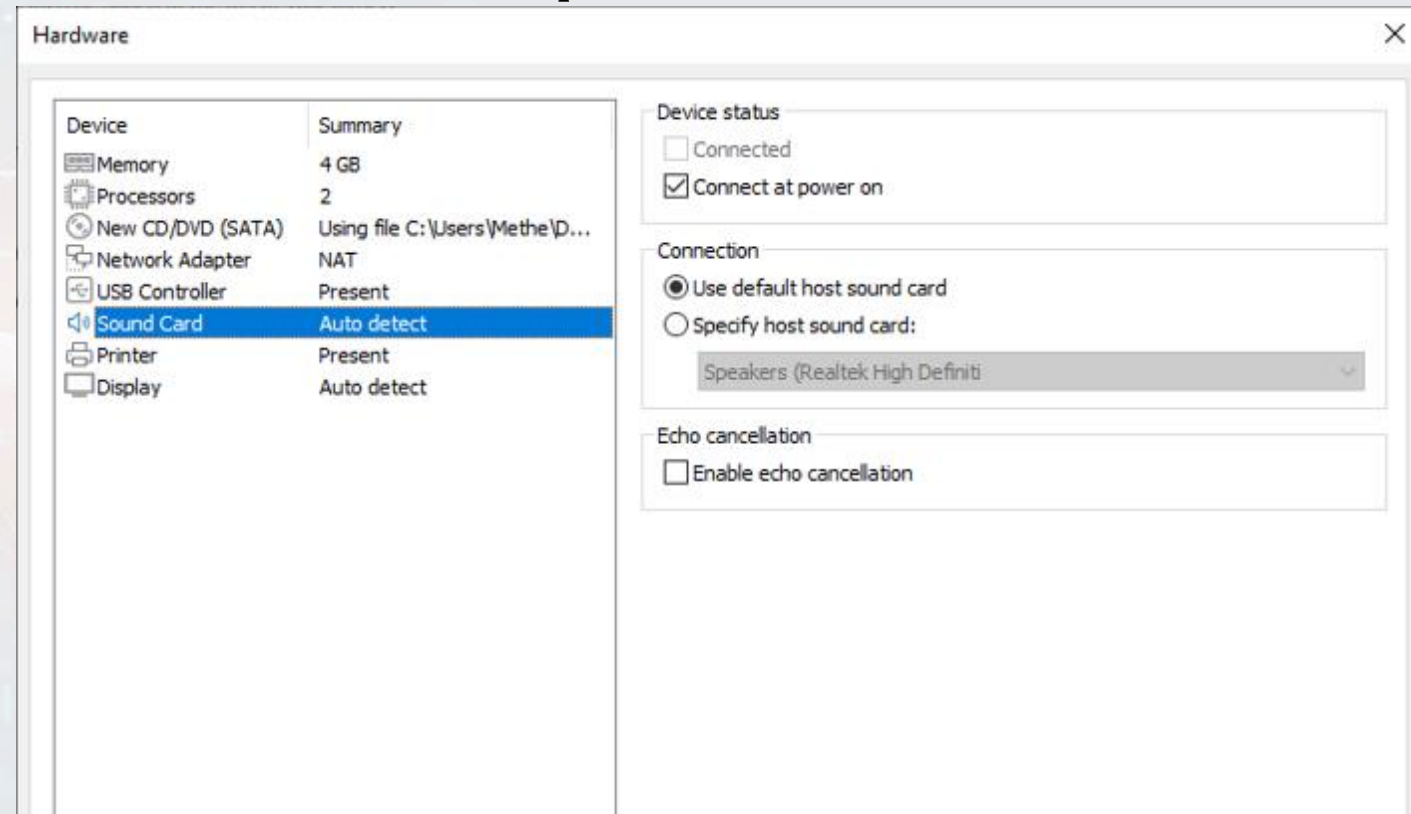
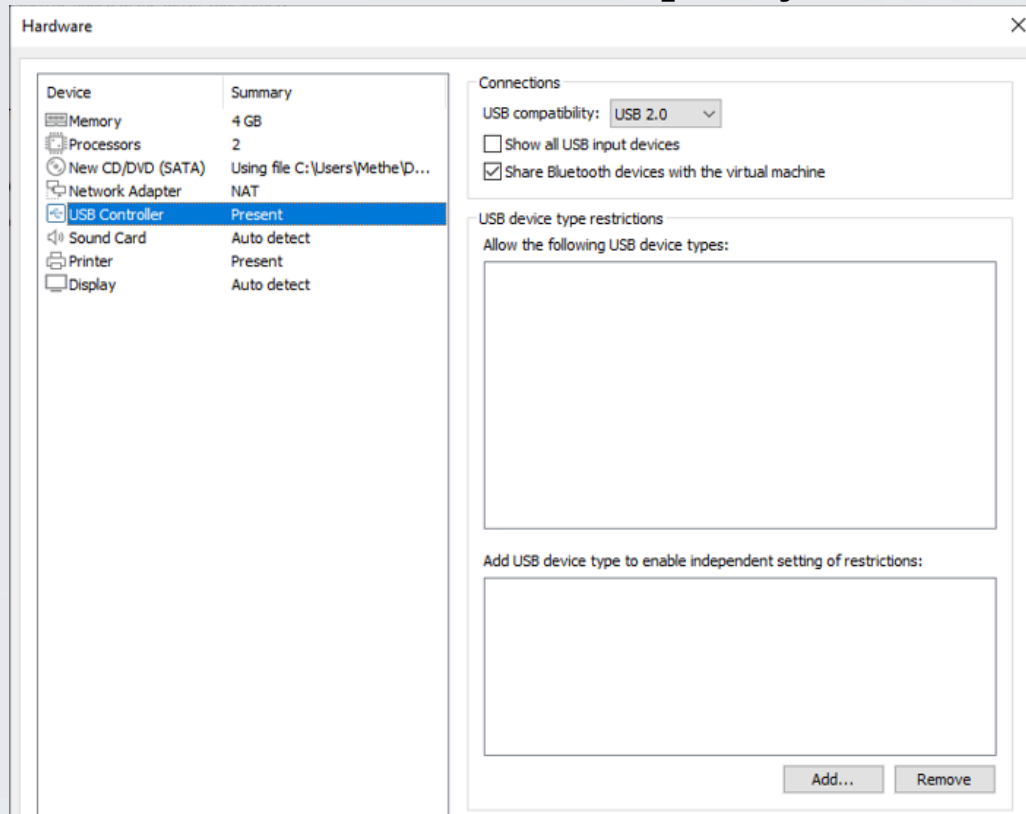




# Install Ubuntu on VMware

- **Ubuntu's Installation**

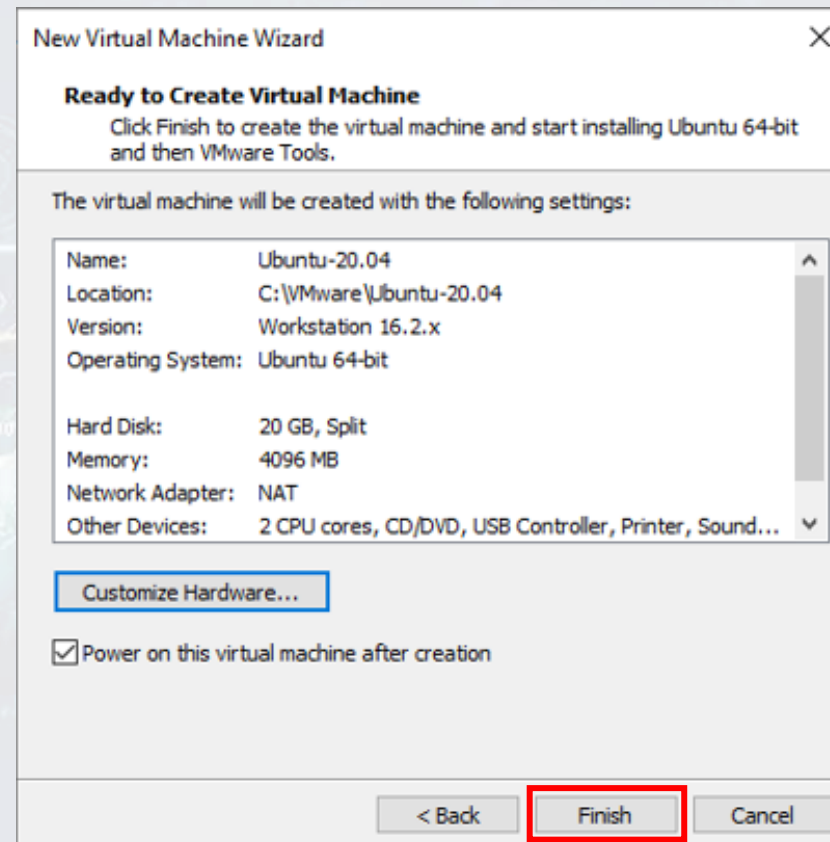
- **Set Hardware Specify: USB Controller and Sound Card as picture.**



# Install Ubuntu on VMware

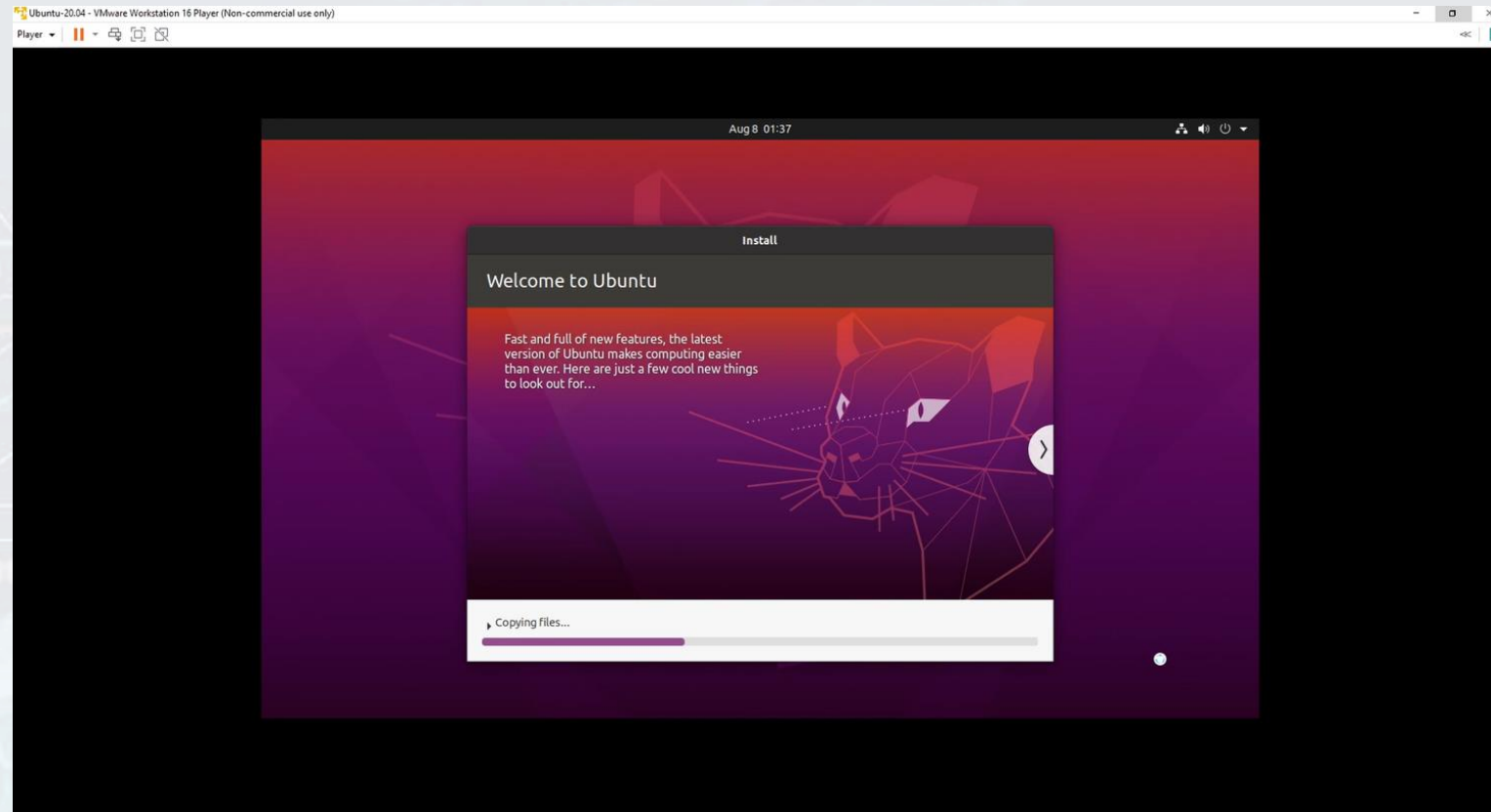
- **Ubuntu's Installation**

- After Finish Hardware specify, Click "**Close**" and Click "**Finish**"



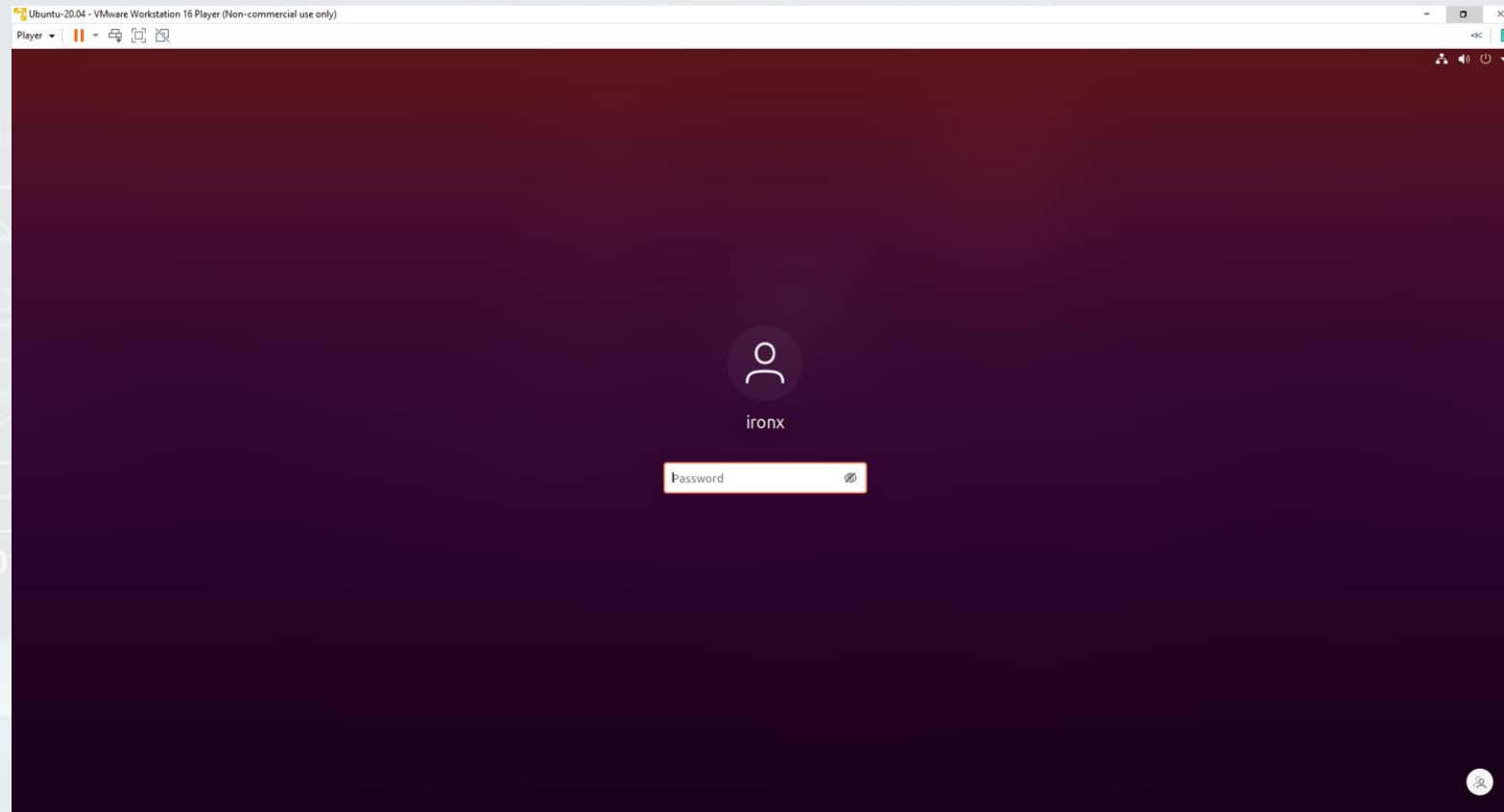
# Install Ubuntu on VMware

- **Ubuntu's Installation**
  - And then, wait until Ubuntu installation is finishes.



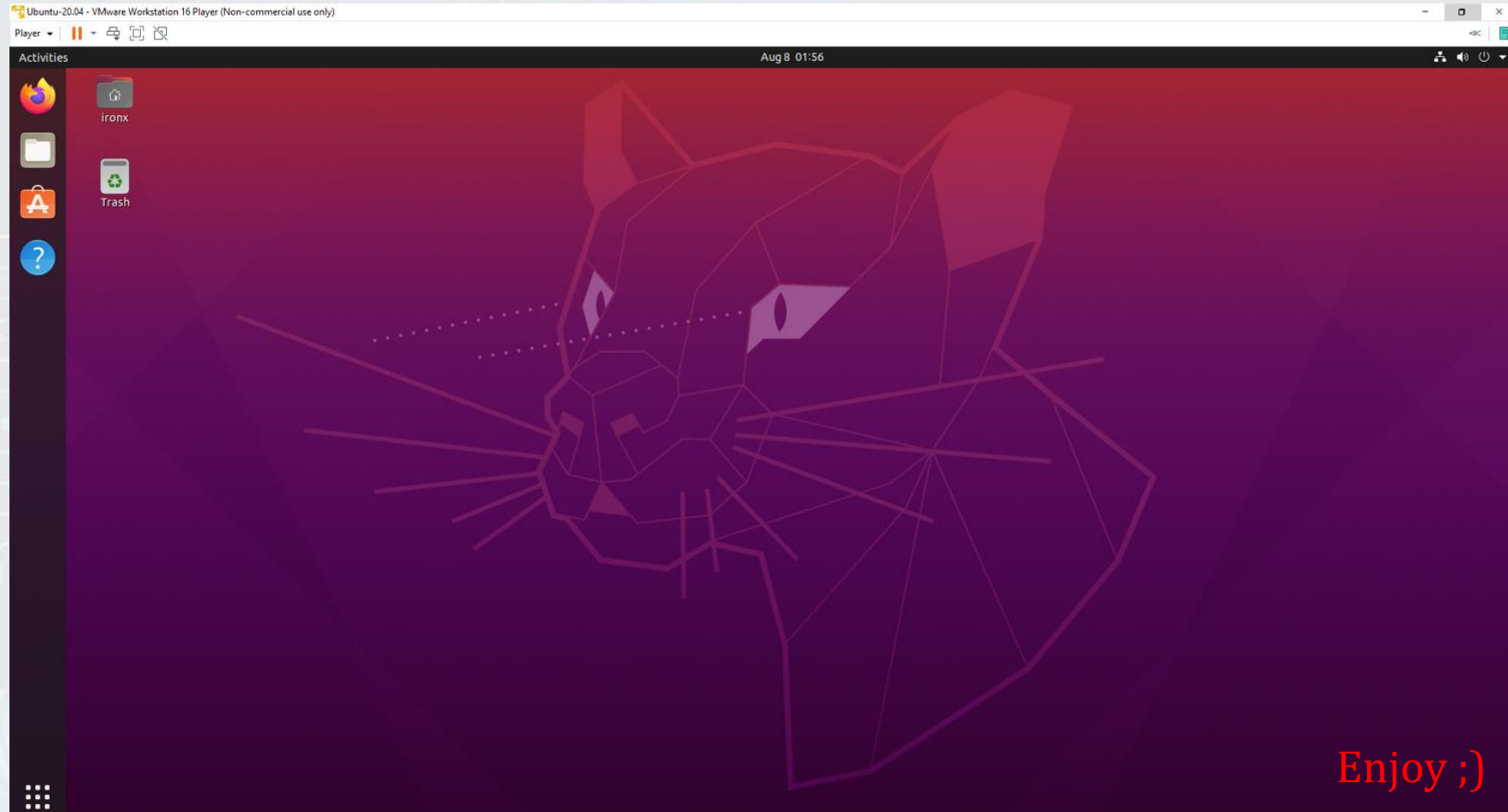
# Install Ubuntu on VMware

- **Ubuntu's Installation**
  - Login Screen show-up after installation is finishes.



# Install Ubuntu on VMware

- Ubuntu's Installation is finishes.



# Contact Us

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Facebook fanpage: TESR

Tel. 082-983-7768

Scan here



**TESR Co., LTD**

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จังหวัดนบุรี 11000