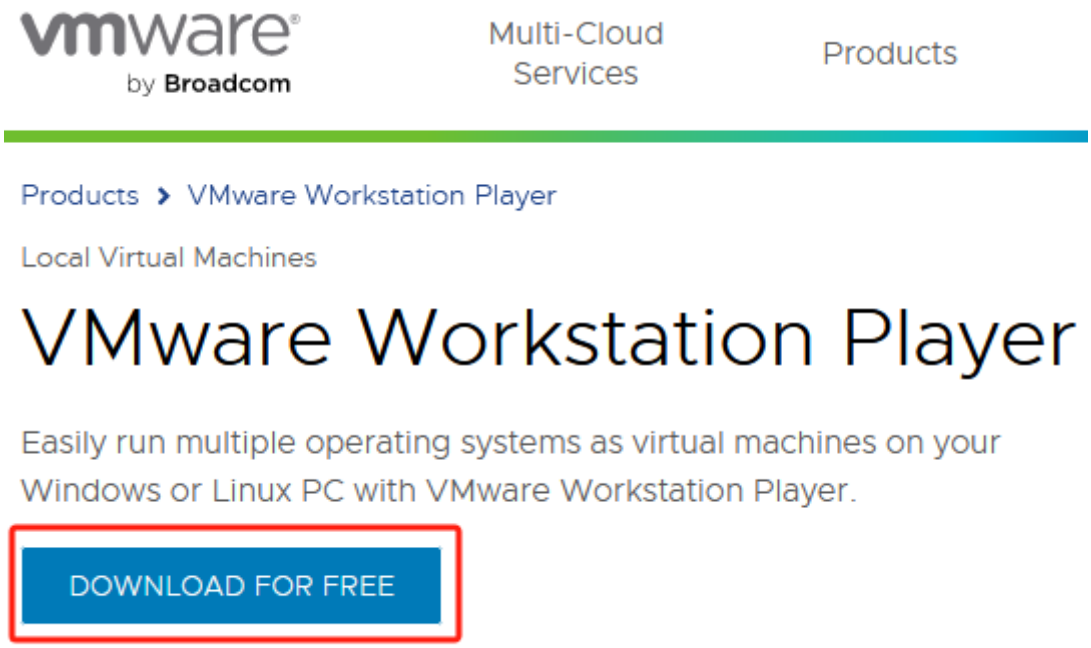
Virtual machine installation and system startup

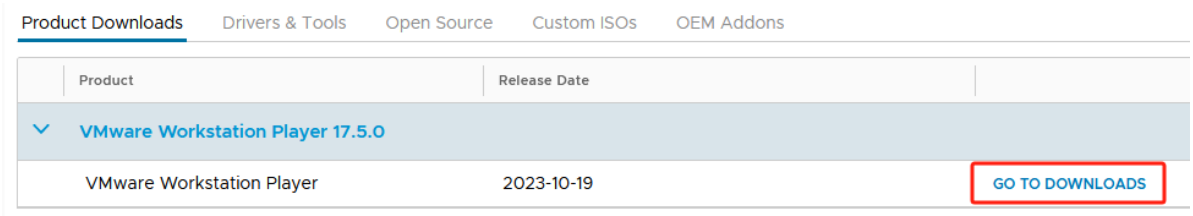
Virtual machine installation and system startup
1. Install virtual machine software
2. Start the virtual machine system
3. System username and password
4. Check the IP address of the virtual machine

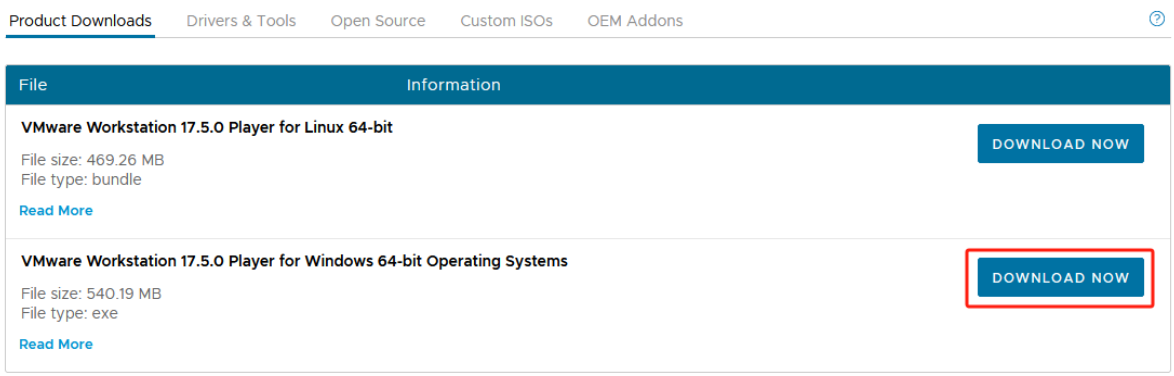
1. Install virtual machine software

Open the browser, enter the following URL to enter the VMware Player virtual machine software download page, and click Download

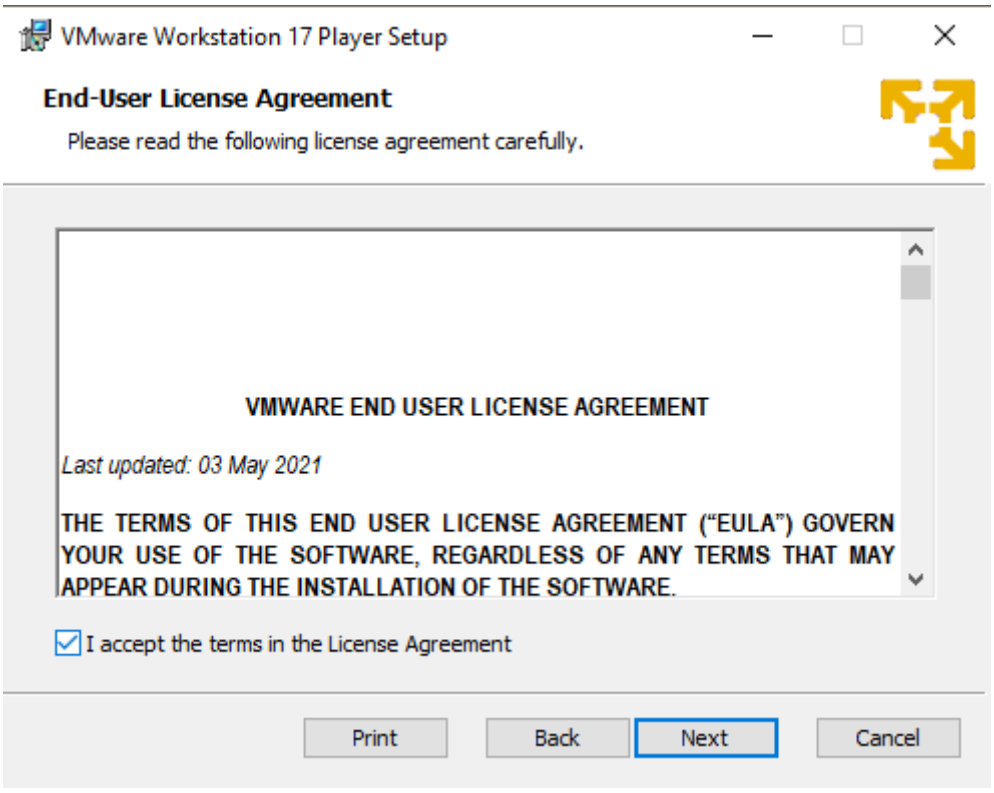
https://www.vmware.com/products/workstation-player.html

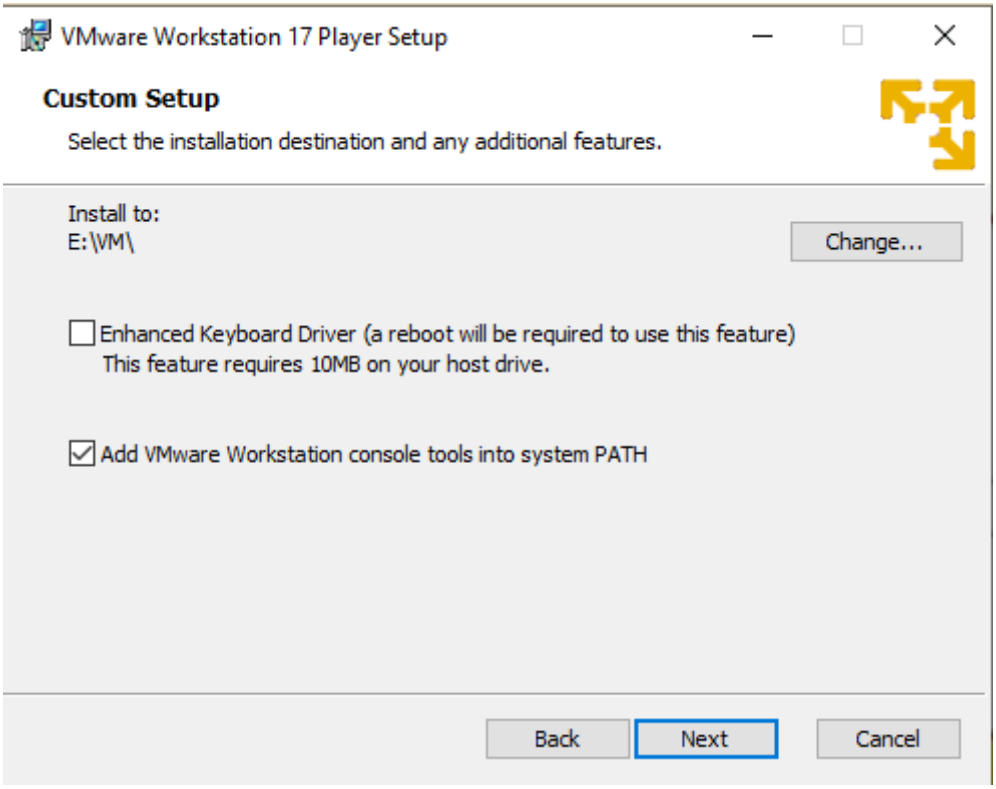


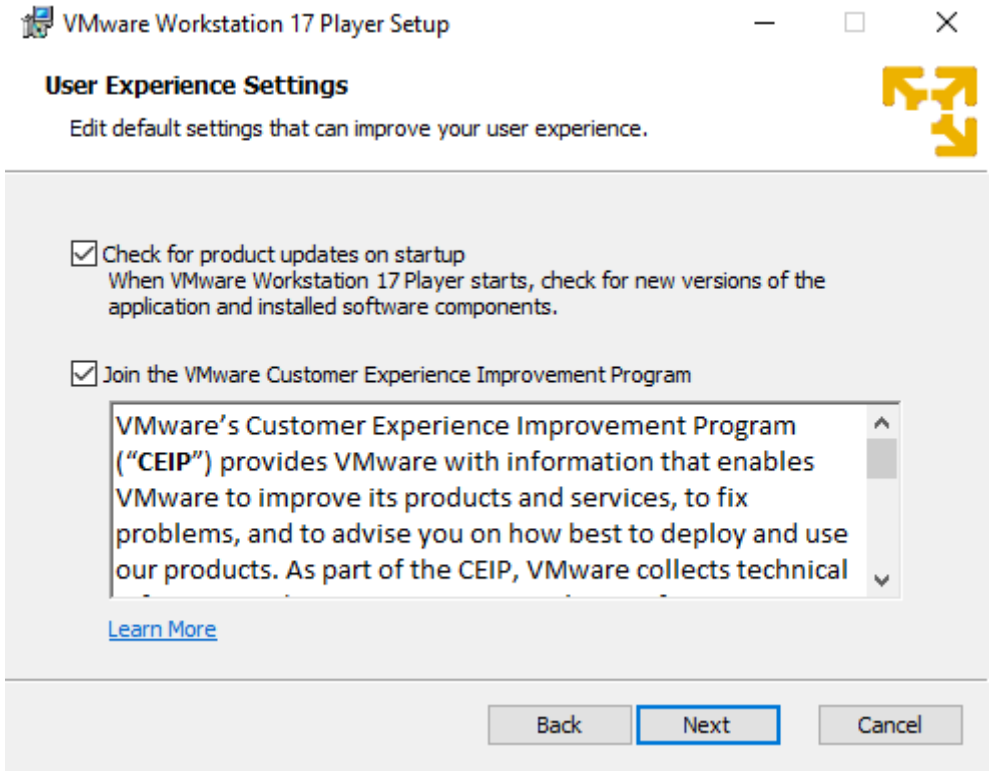


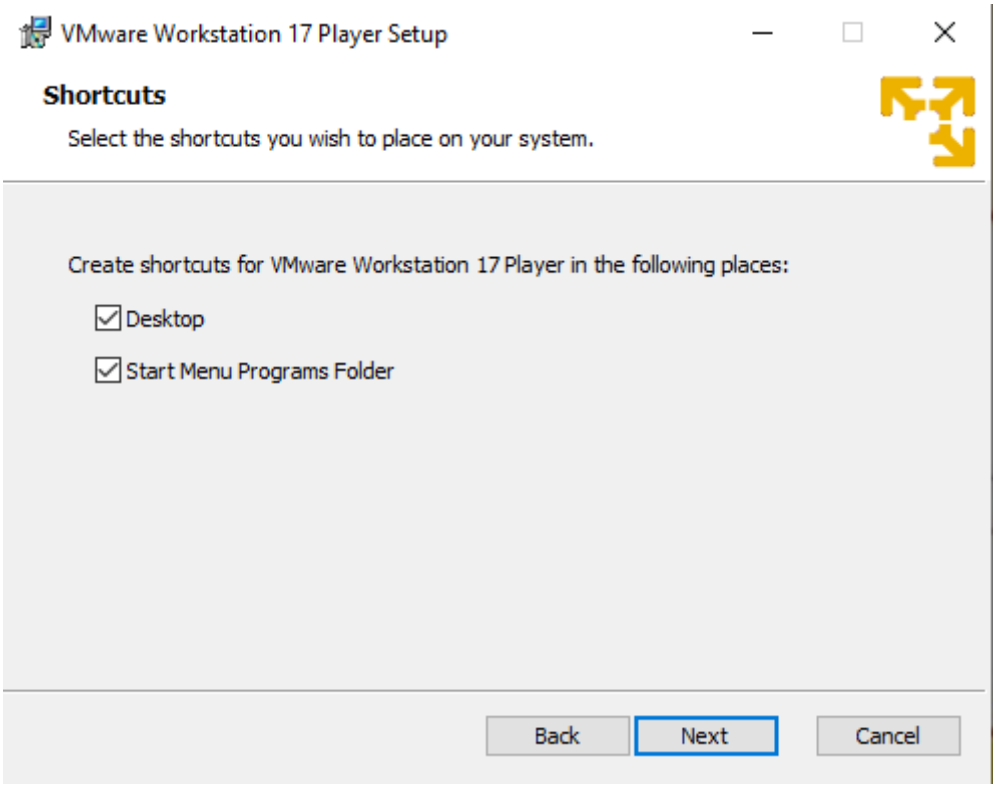


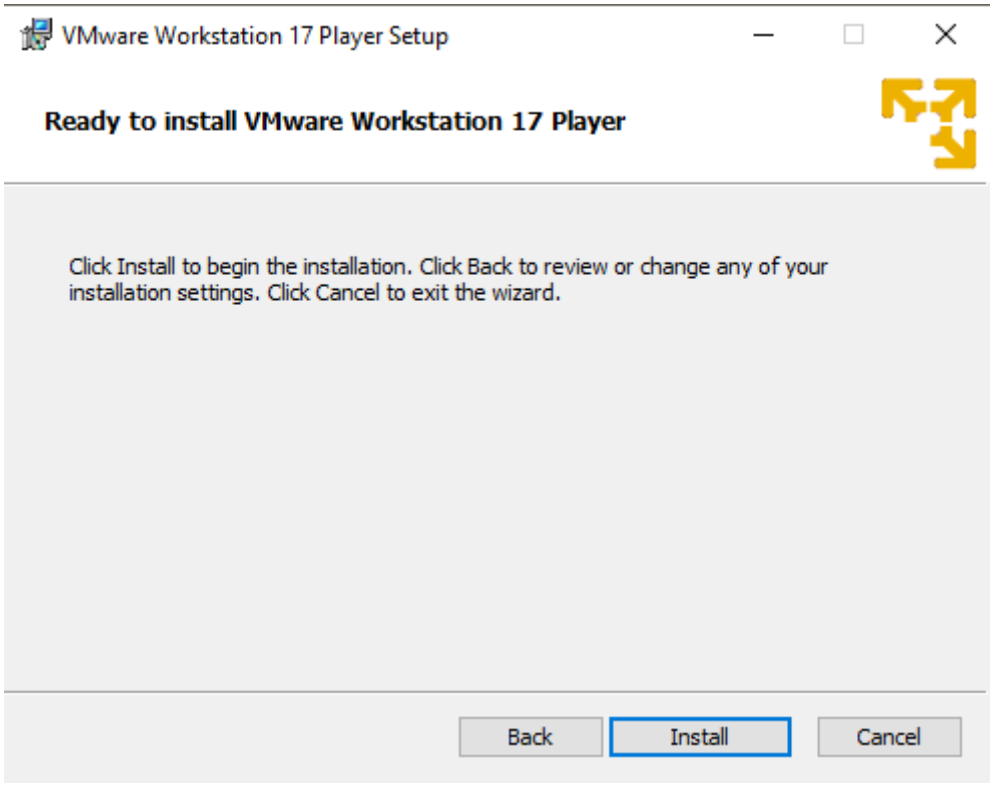
Double-click to run the VMware virtual machine compressed package file, and then install the virtual machine software according to the prompts.

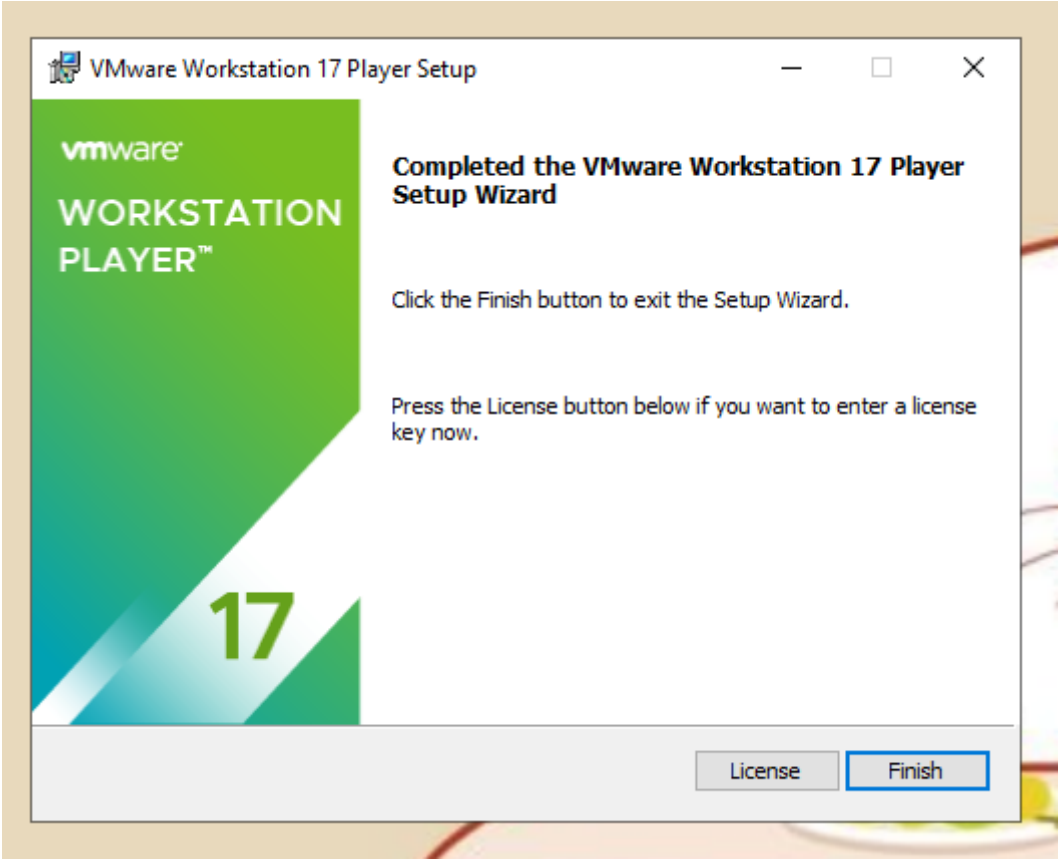



VMware Workstation 17 Player Setup
Custom Setup
Select the installation destination and any additional features.
Install to:
E:\VM\
Change...
Enhanced Keyboard Driver (a reboot will be required to use this feature)
This feature requires 10MB on your host drive.
Add VMware Workstation console tools into system PATH
Back
Next
Cancel

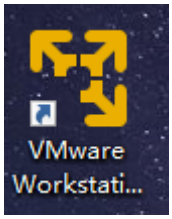

VMware Workstation 17 Player Setup
User Experience Settings
Edit default settings that can improve your user experience.
Check for product updates on startup
When VMware Workstation 17 Player starts, check for new versions of the application and installed software components.
Join the VMware Customer Experience Improvement Program
VMware's Customer Experience Improvement Program ("CEIP") provides VMware with information that enables VMware to improve its products and services, to fix problems, and to advise you on how best to deploy and use our products. As part of the CEIP, VMware collects technical
Learn More
Back
Next
Cancel

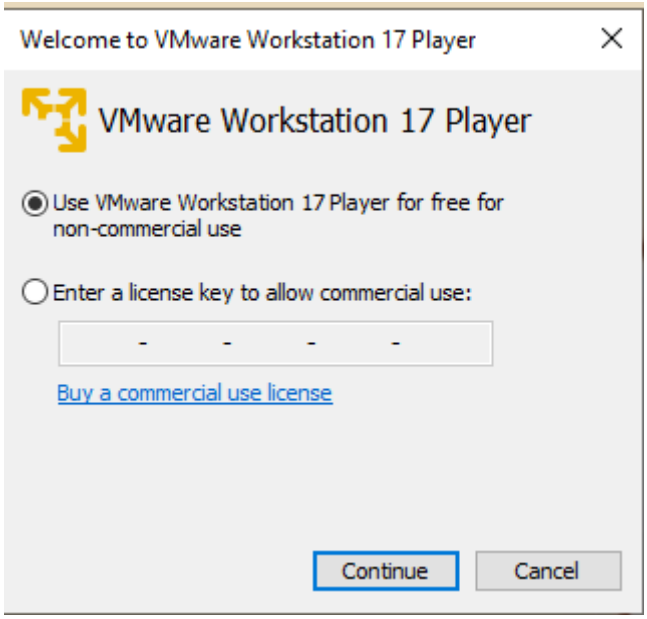

VMware Workstation 17 Player Setup
Shortcuts
Select the shortcuts you wish to place on your system.
Create shortcuts for VMware Workstation 17 Player in the following places:
Desktop
Start Menu Programs Folder
Back
Next
Cancel

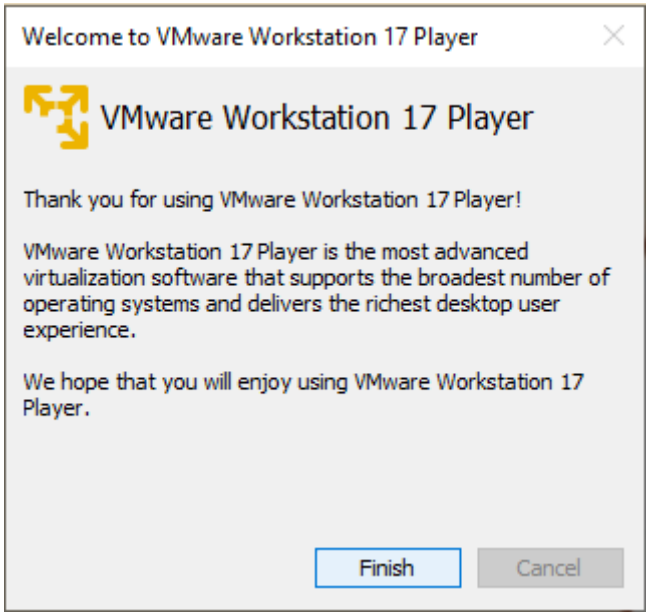

VMware Workstation 17 Player Setup
Ready to install VMware Workstation 17 Player
Click Install to begin the installation. Click Back to review or change any of your installation settings. Click Cancel to exit the wizard.
Back
Install
Cancel



Double click to open

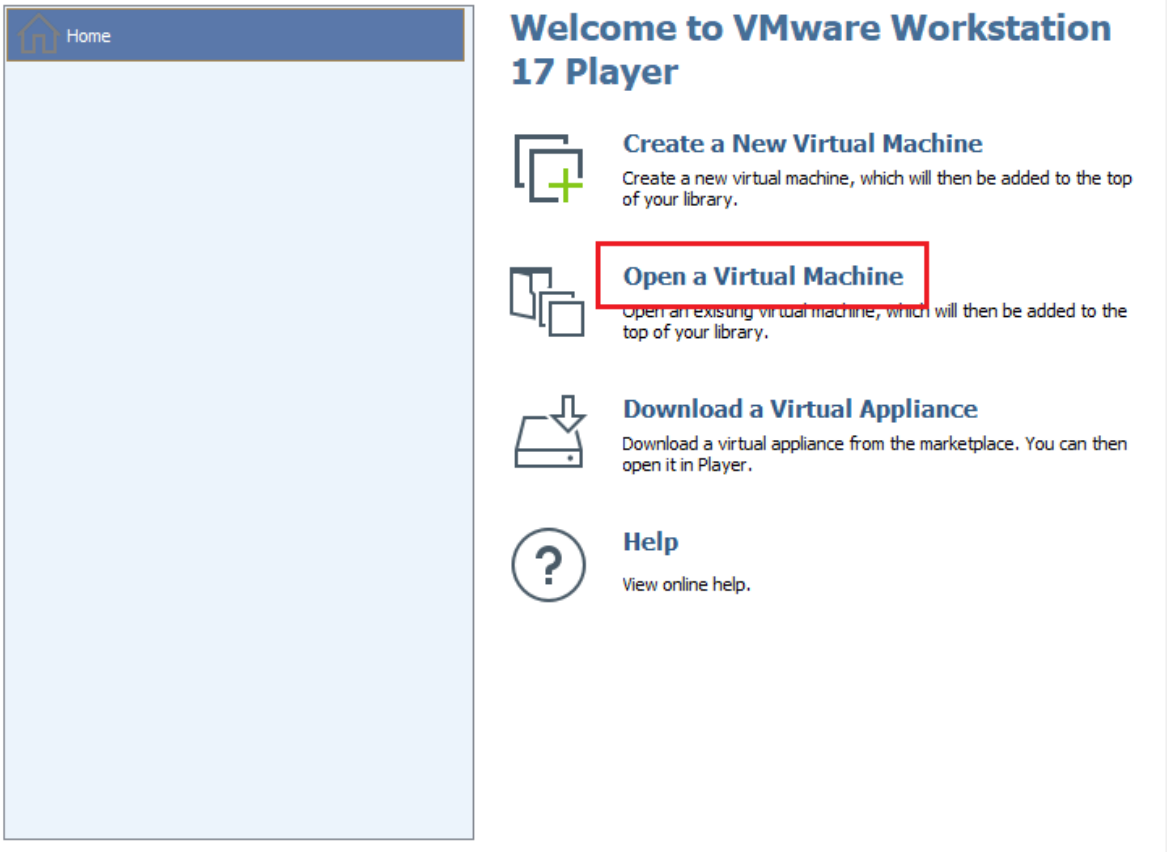




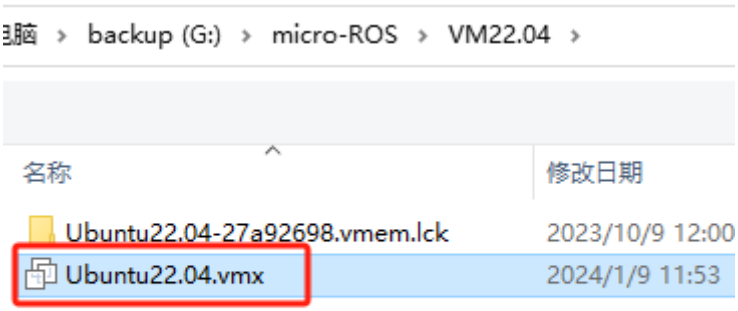


2. Start the virtual machine system

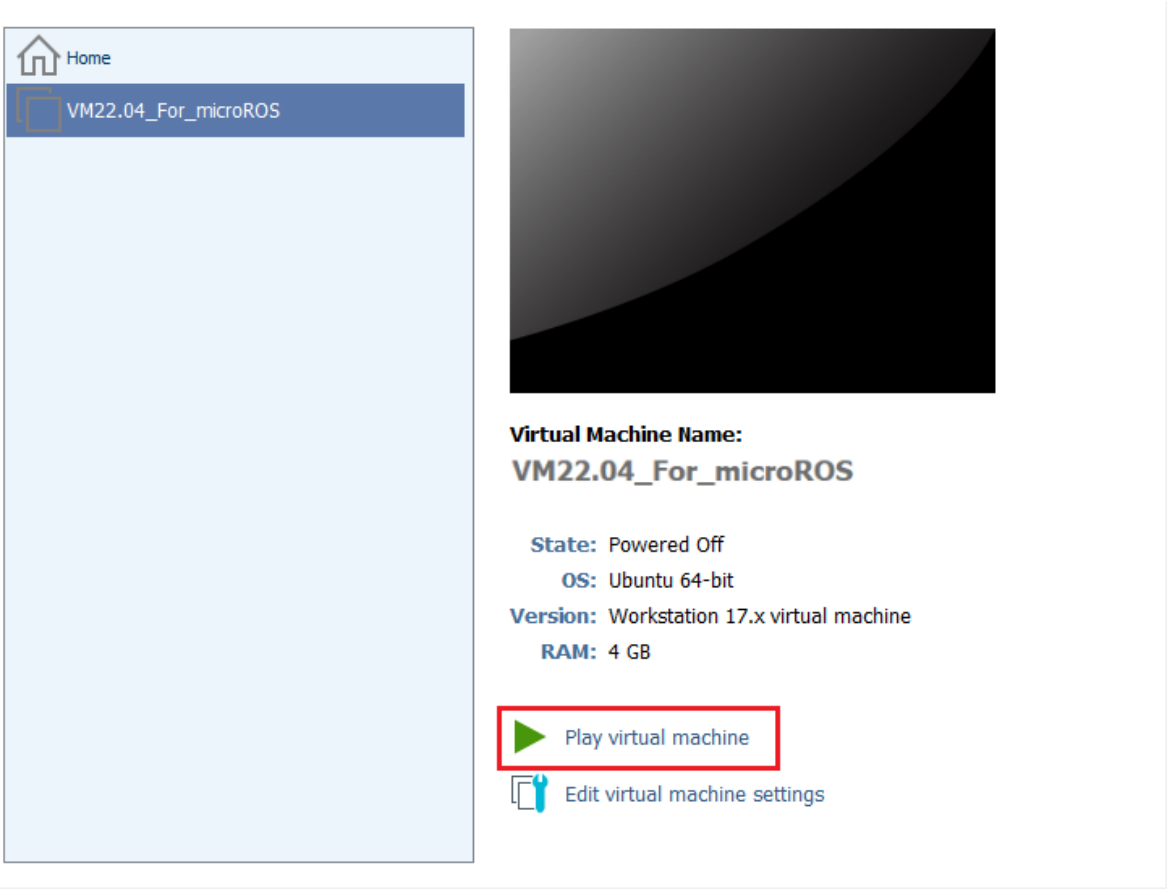
Use the virtual machine software to open the virtual machine system file in the data.



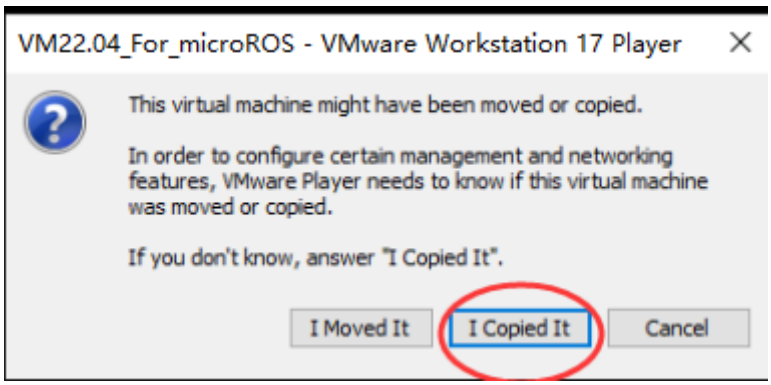
Find the unzipped virtual machine file path and select the Ubuntu22.04.vmx file.



Select the virtual machine name and click Play virtual machine.



If it is the first time to open the virtual machine, the following window will be prompted, click 'I have copied the virtual machine'.



Then wait for the virtual machine to start.

3. System username and password

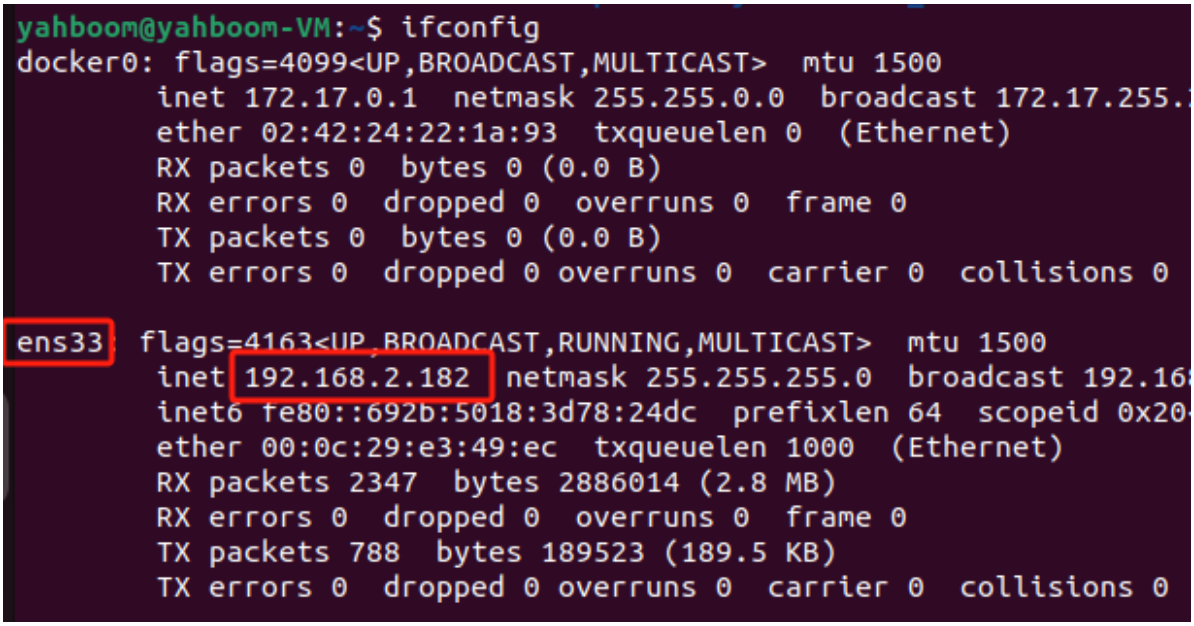
The virtual machine system of the product is Ubuntu 22.04, and the username and password are as follows:

Username: yahboom

Password: yahboom

Root password: yahboom

4. Check the IP address of the virtual machine

Open the system terminal and enter the command to query the IP address. Usually, inet under ens33 is the IP address of the current virtual machine.

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ifconfig
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