

Virtual machine installation and use

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1.1, virtual machine installation

1.2, virtual machine use

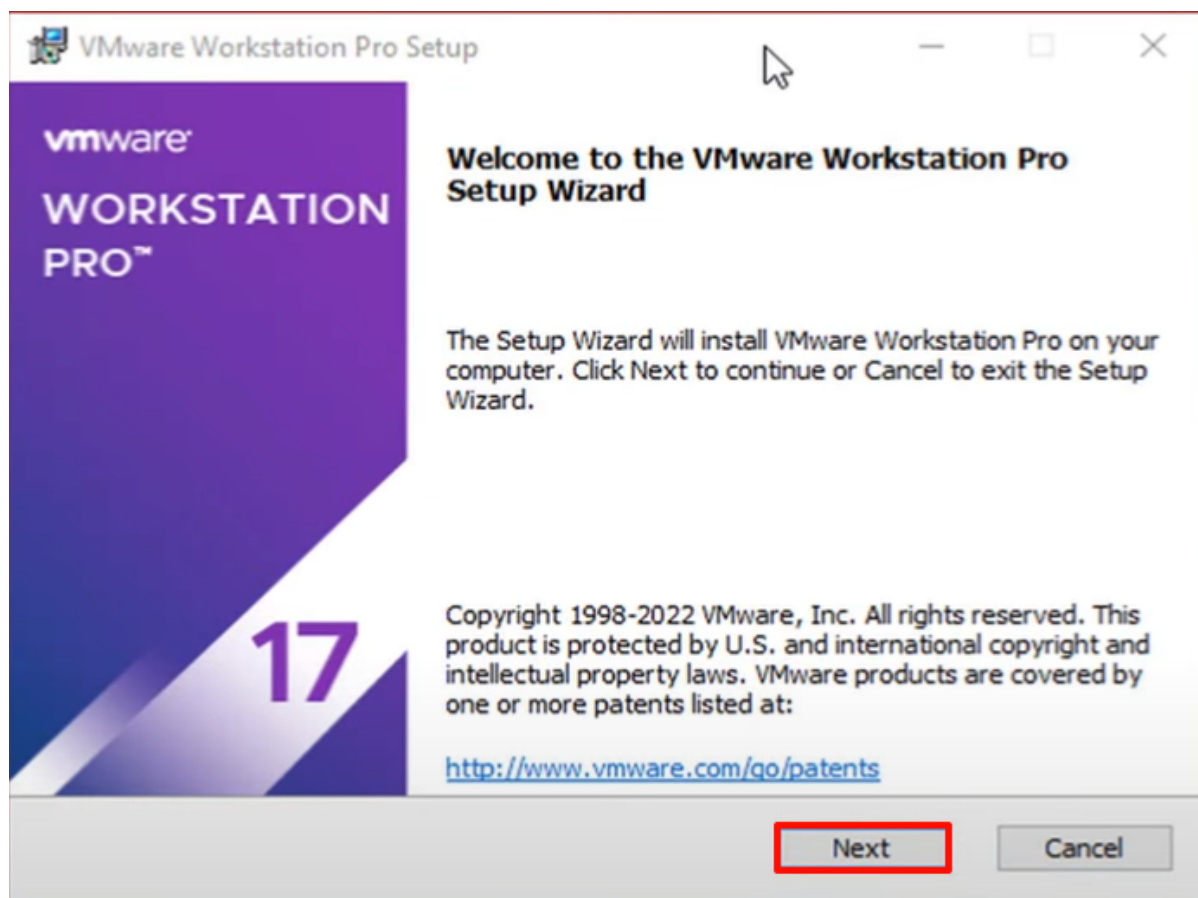
Virtual machine user name: yahboom

Virtual machine password: yahboom

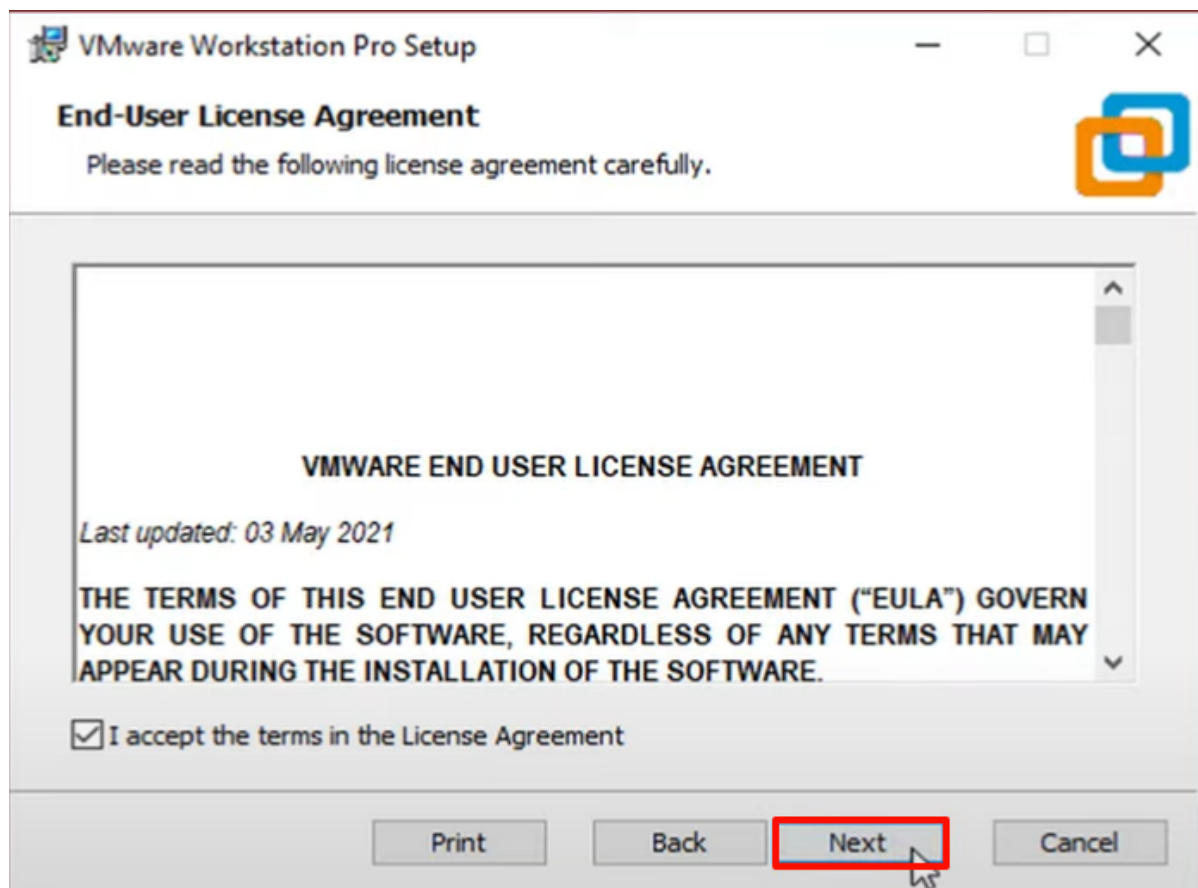
Virtual machine system: Ubuntu22.04

1.1, virtual machine installation

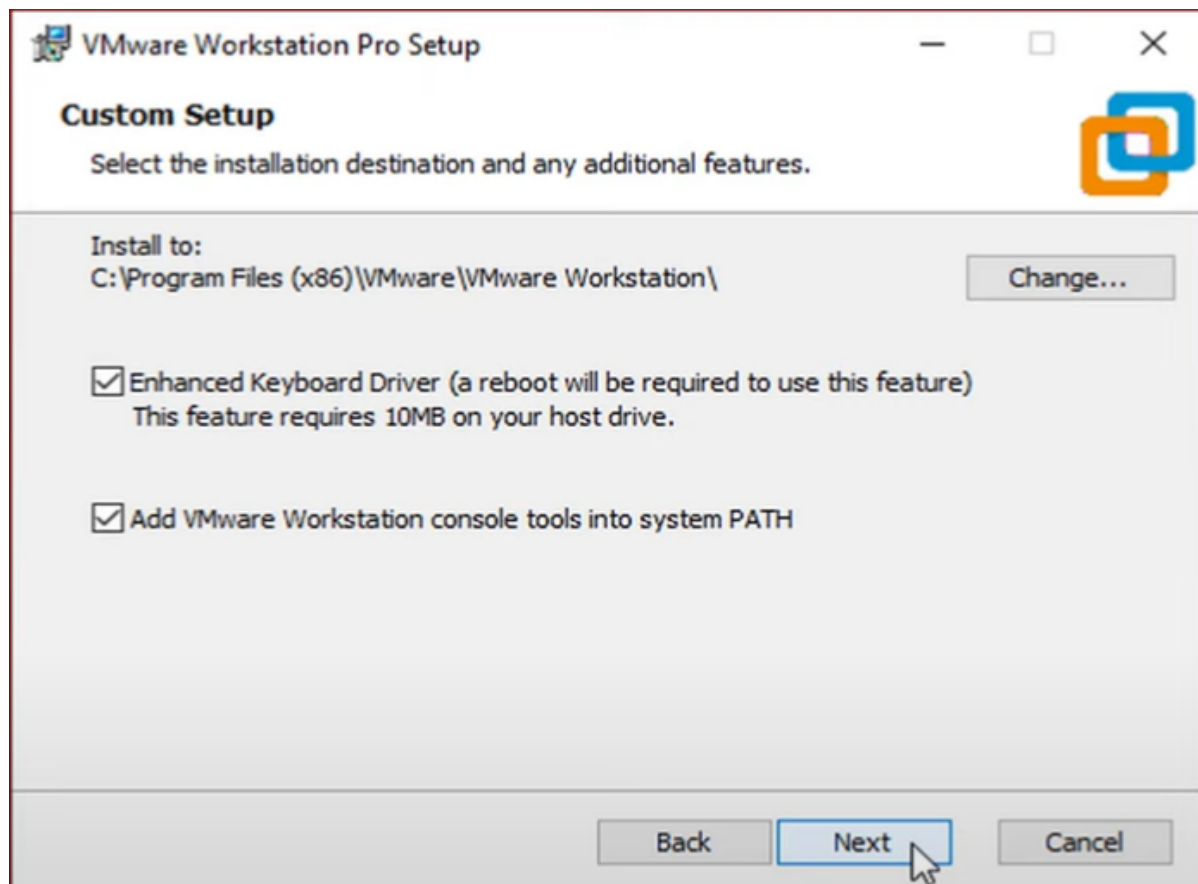
Double-click the exe installation file provided by the network disk, click Next



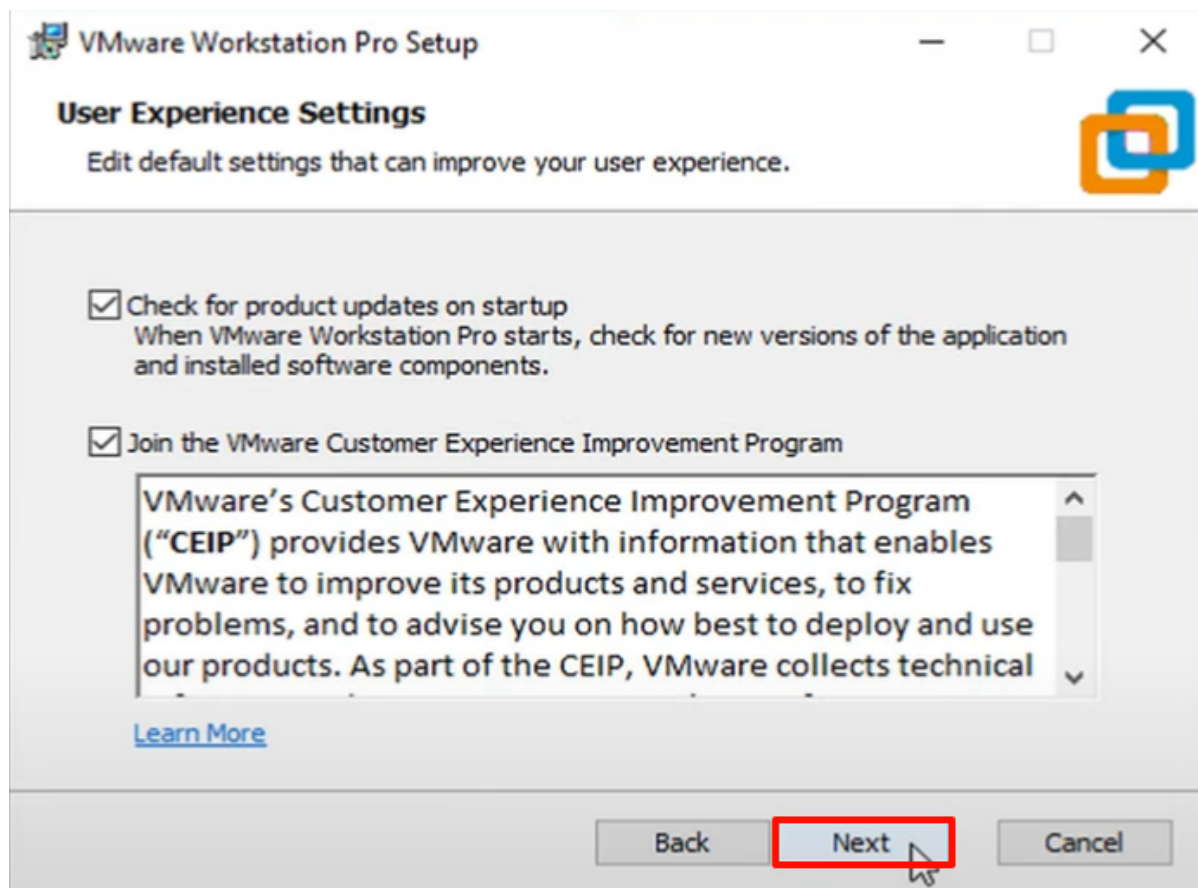
Choose to accept the agreement, click Next



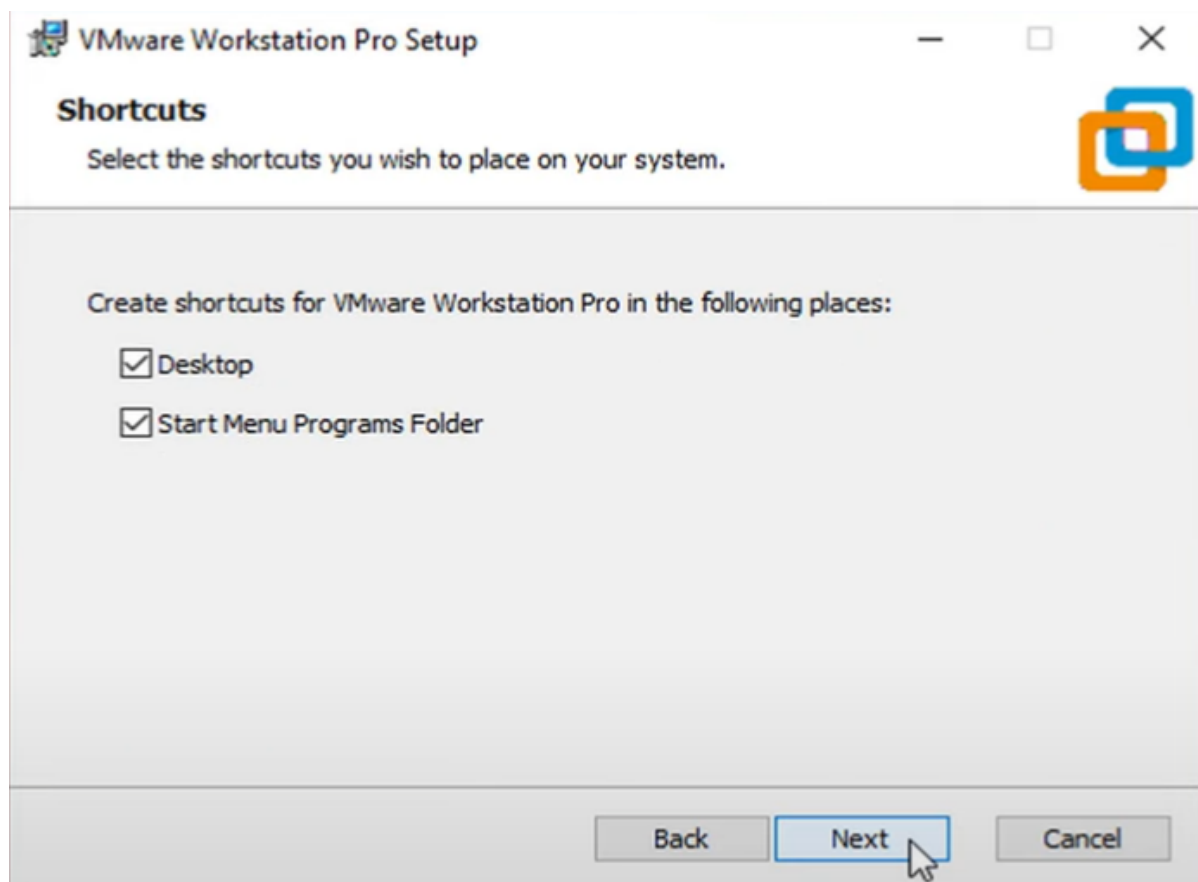
Select the installation location, click Next



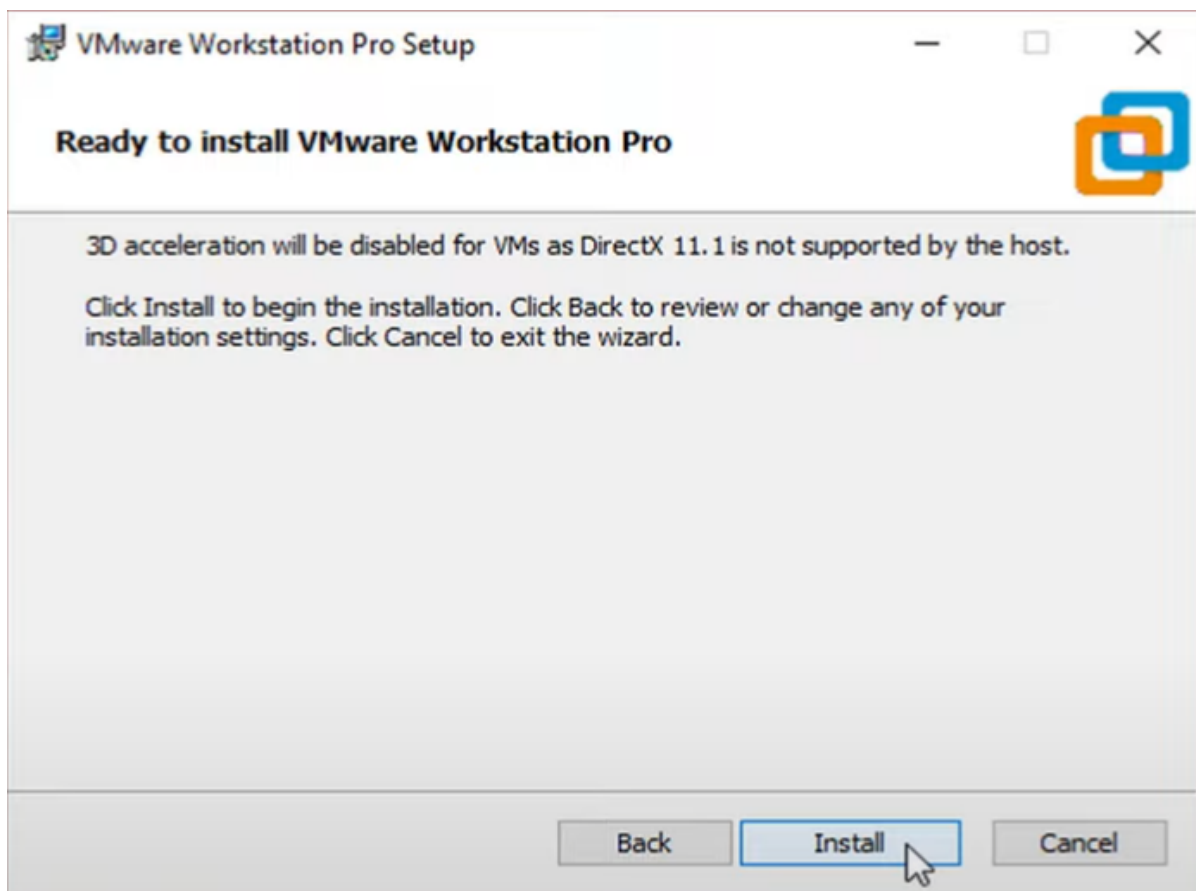
The options here can be selected or not, click Next



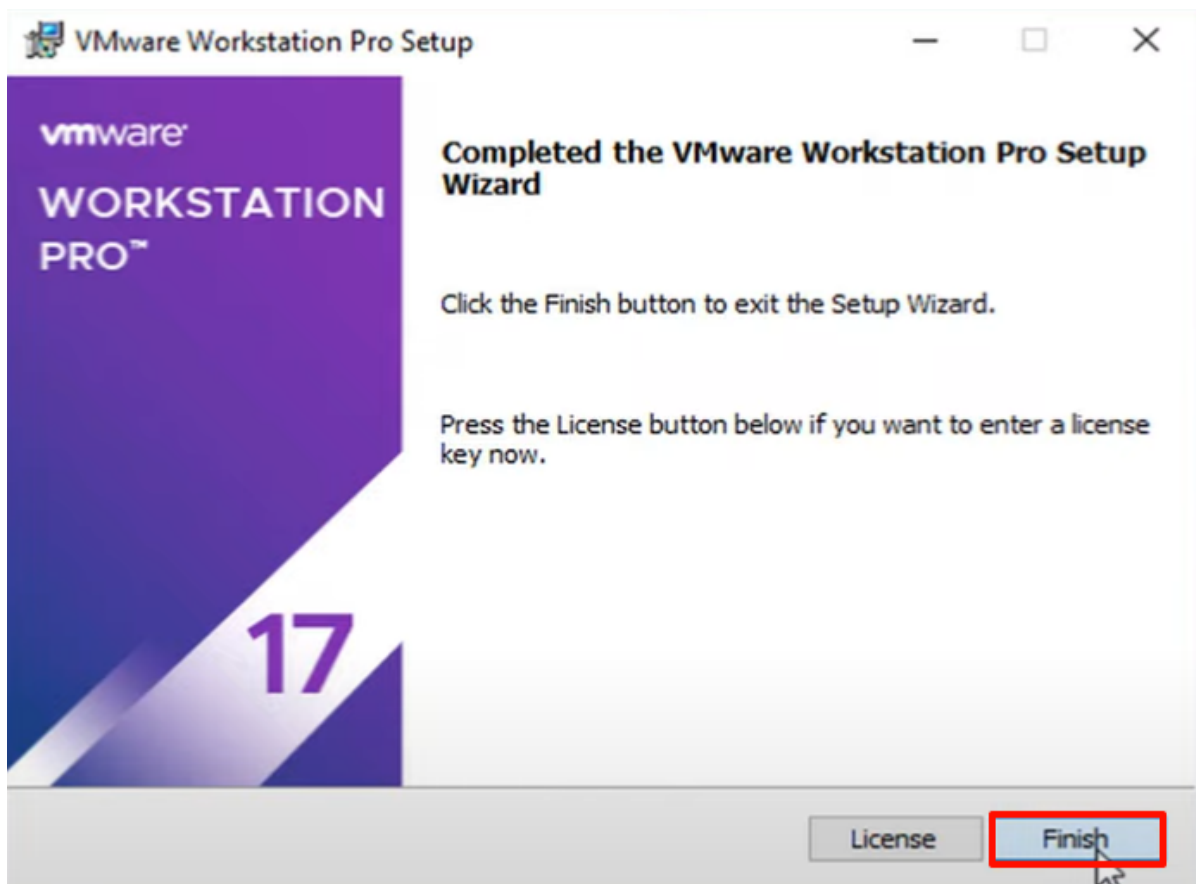
The options are all checked by default, click Next



Start the installation



Wait for completion.



Currently VMware® Workstation 17 Pro is free for personal use and charged for commercial use!

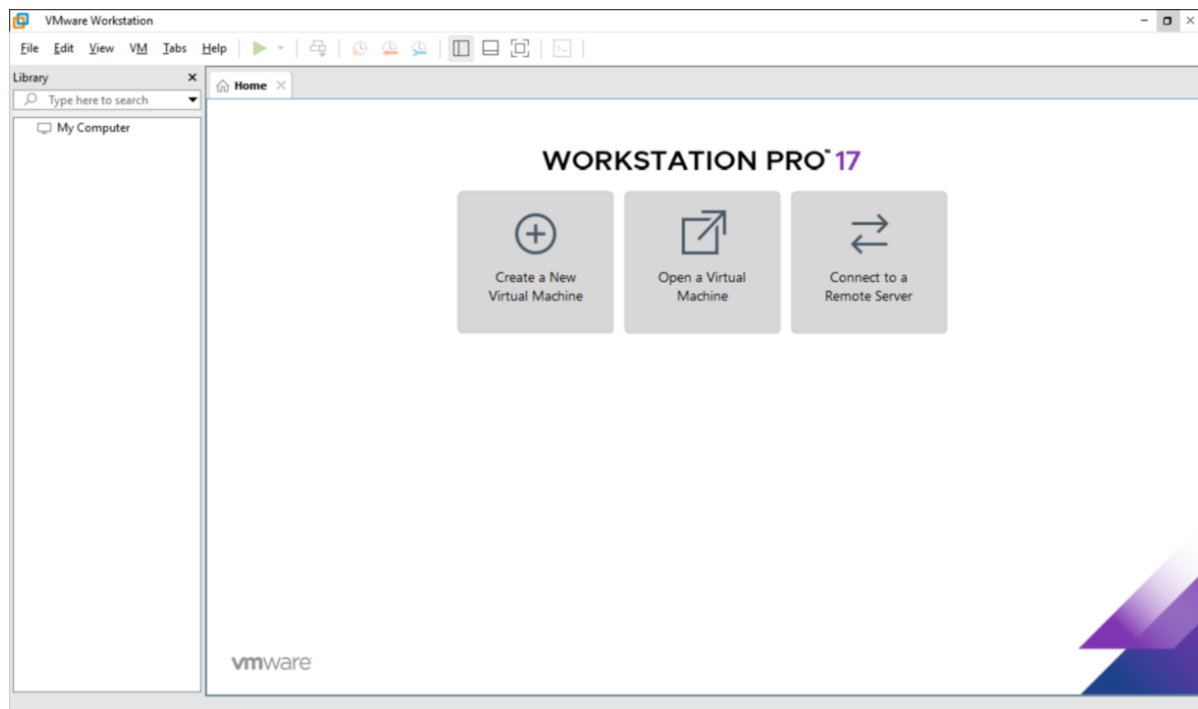
The above completes the installation of VMWare, you can open VMWare on the desktop.

1.2, virtual machine use

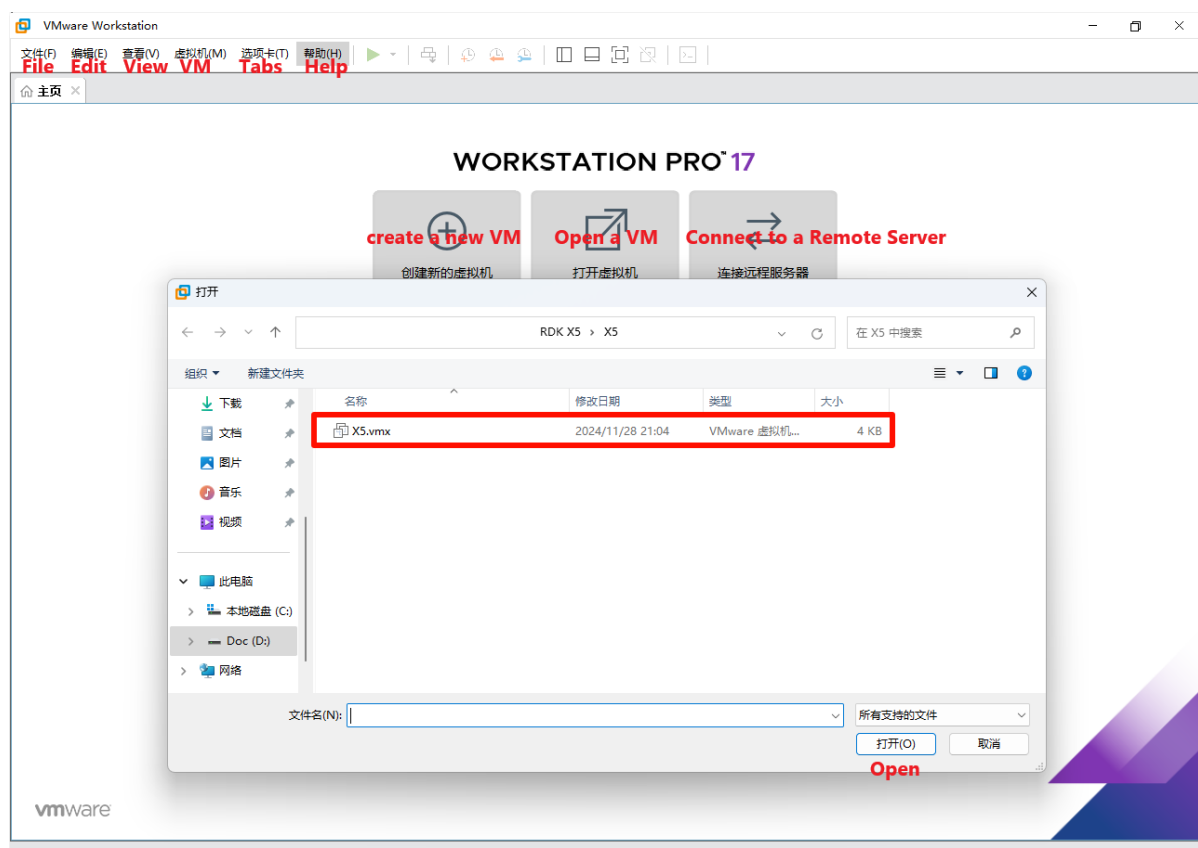
Find a local hard disk with more than 25G of remaining space, and unzip the virtual machine image in the network disk data.

After installing the VMware Workstation virtual machine, double-click to open it and enter the interface shown in the figure.

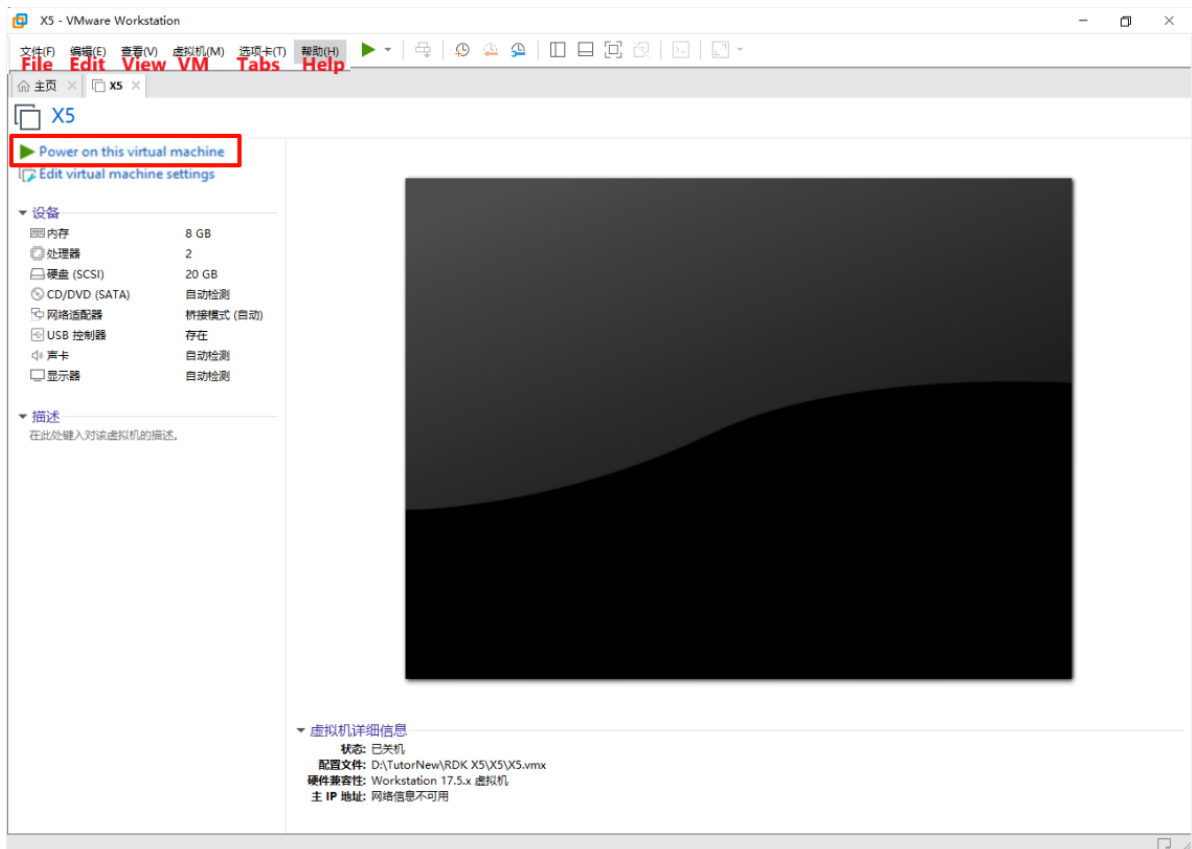
Click [Open Virtual Machine]



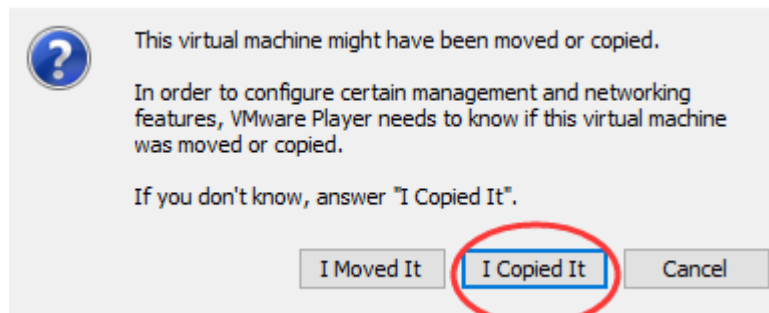
Select the unzipped system file, as shown in the figure below.



Click [Open this virtual machine]



If the prompt shown in the figure below appears, directly select [I have copied this virtual machine (P)].



Wait for it to be turned on and then it can be used. The following steps are all configured in the virtual machine files we provide, so no further settings are required.

You can start using it after entering the desktop.

