



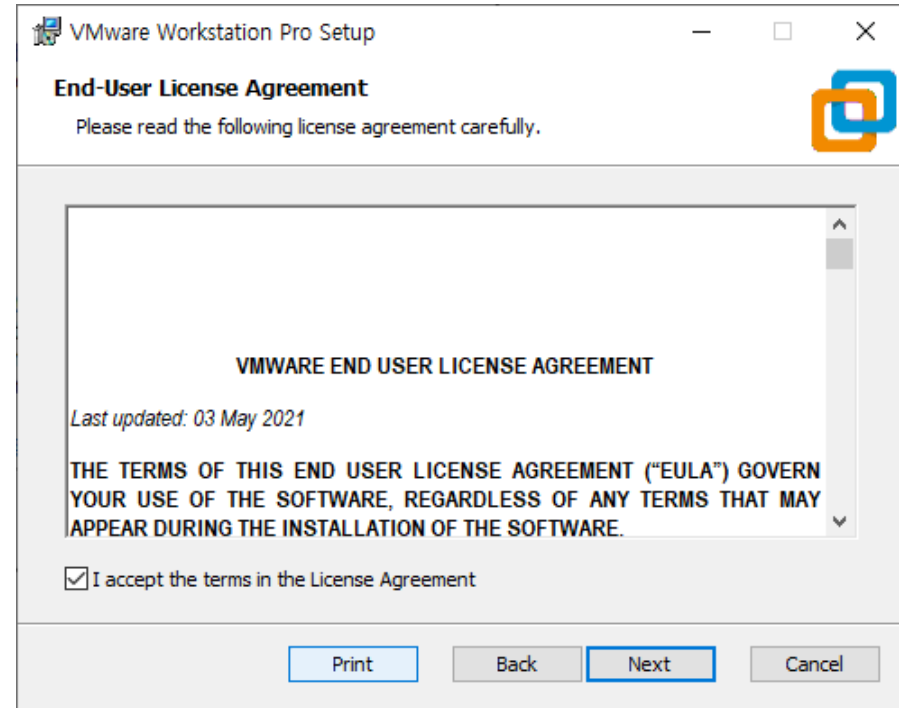
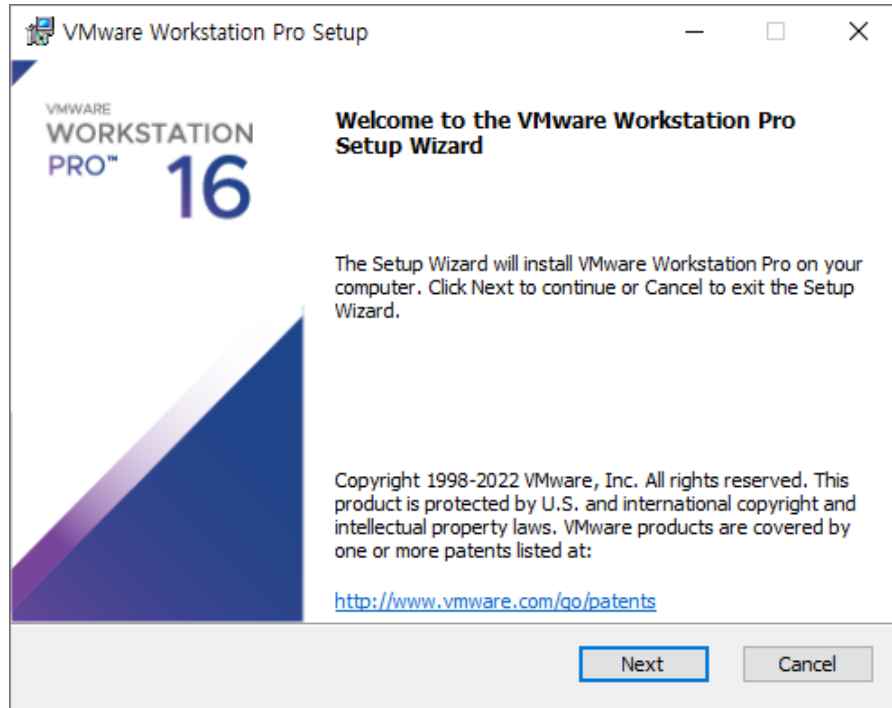
우분투

다운로드

- Ubuntu
 - ✓ 리눅스 운영체제
 - ✓ <https://ubuntu.com/download/server>
- VMWare
 - ✓ 리눅스 운영체제를 설치할 가상 머신
 - ✓ <https://www.vmware.com/kr/products/workstation-pro/workstation-pro-evaluation.html>
- Putty
 - ✓ 리눅스 운영체제가 설치된 가상 머신과 통신할 SSH
 - ✓ <https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>

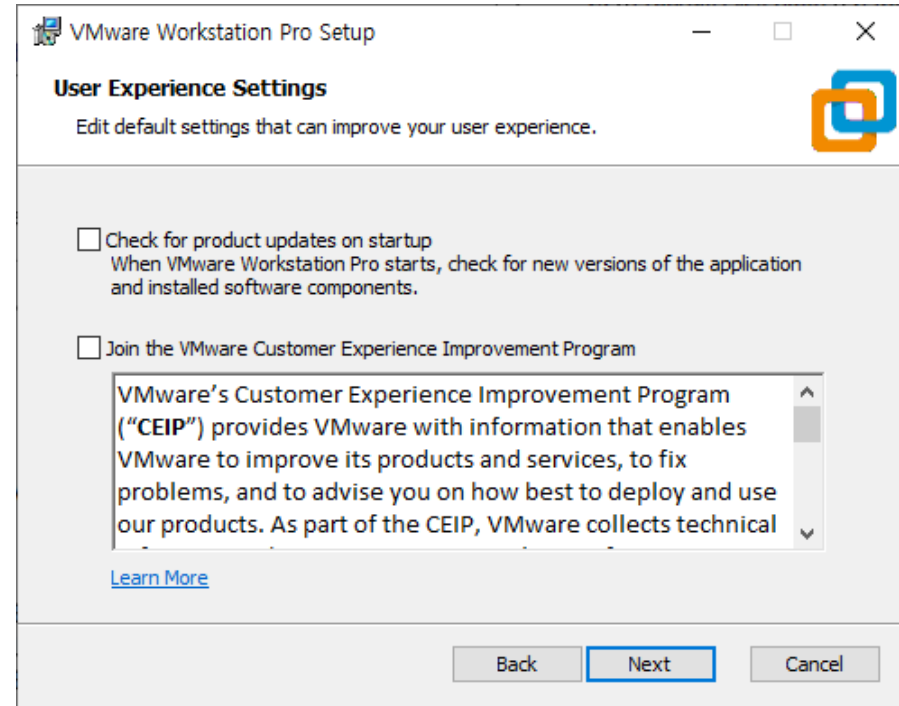
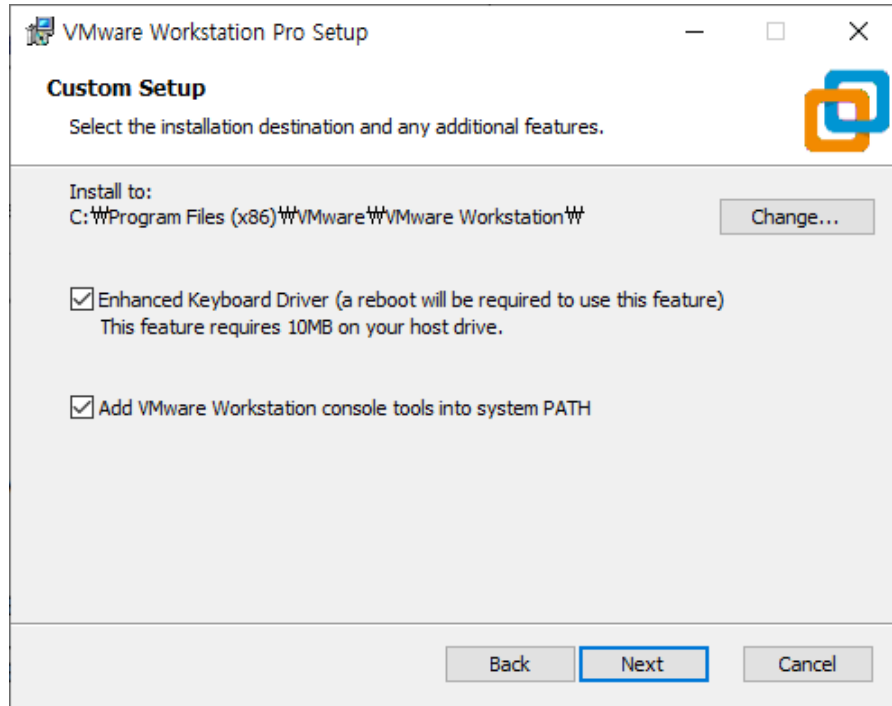
VMWare 설치

- 상용 프로그램이므로 trial version 사용



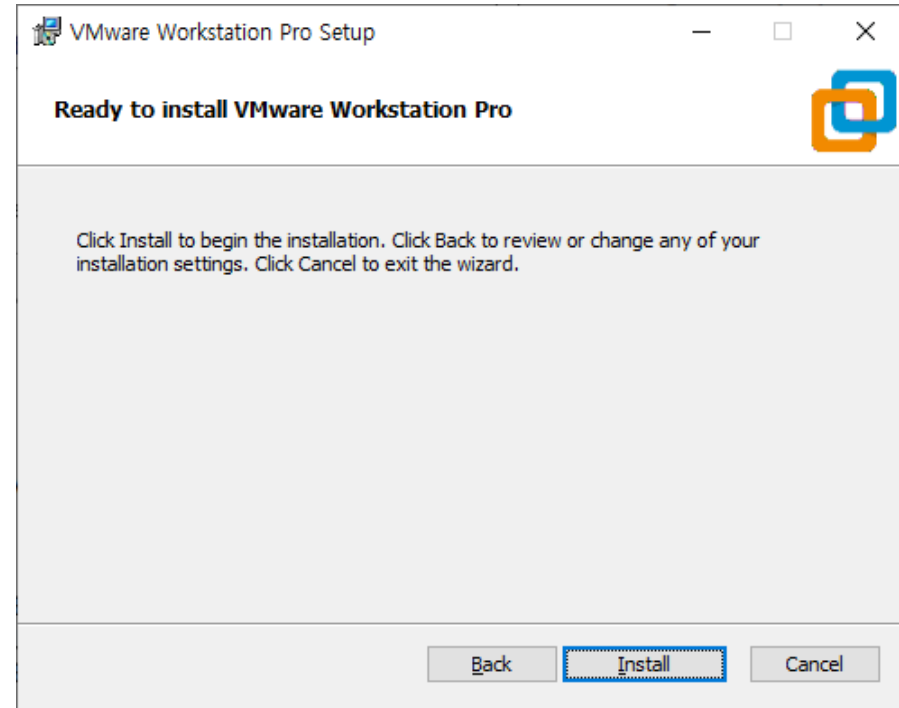
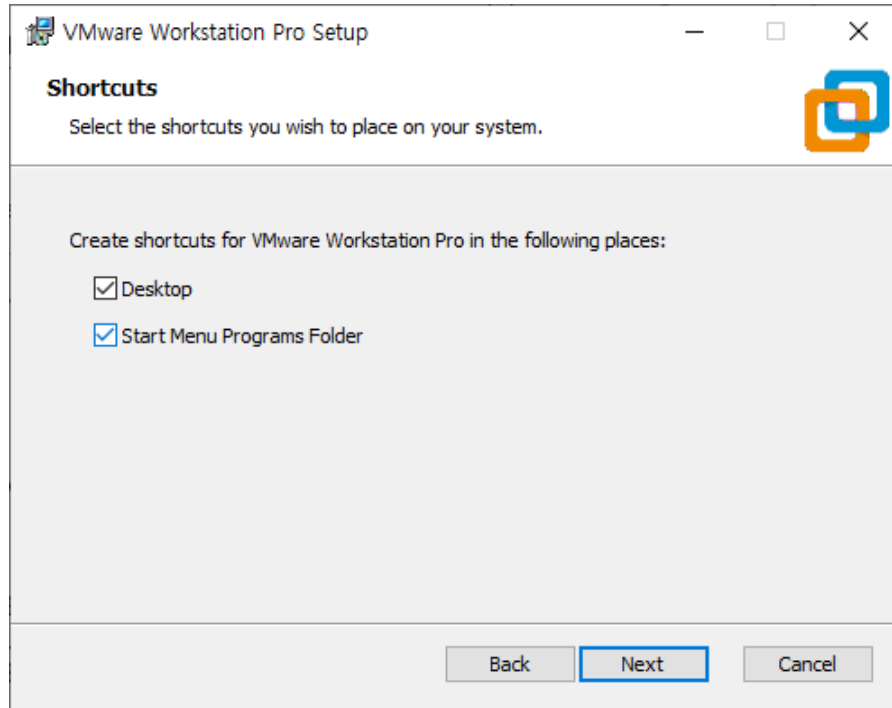
VMWare 설치

- Enhanced Keyboard Driver 체크



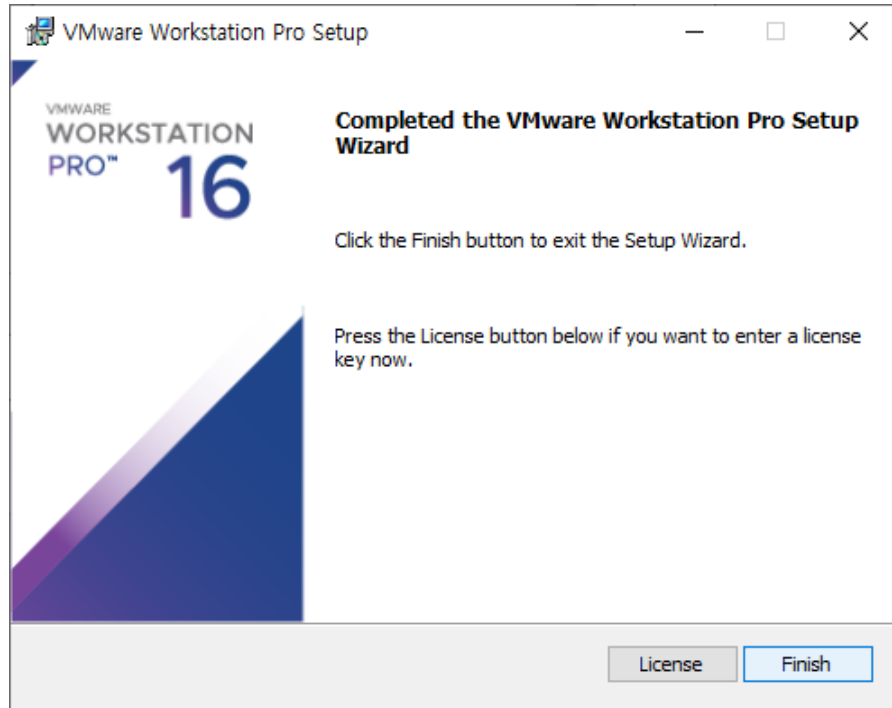
VMWare 설치

- 바로 가기 선택 가능



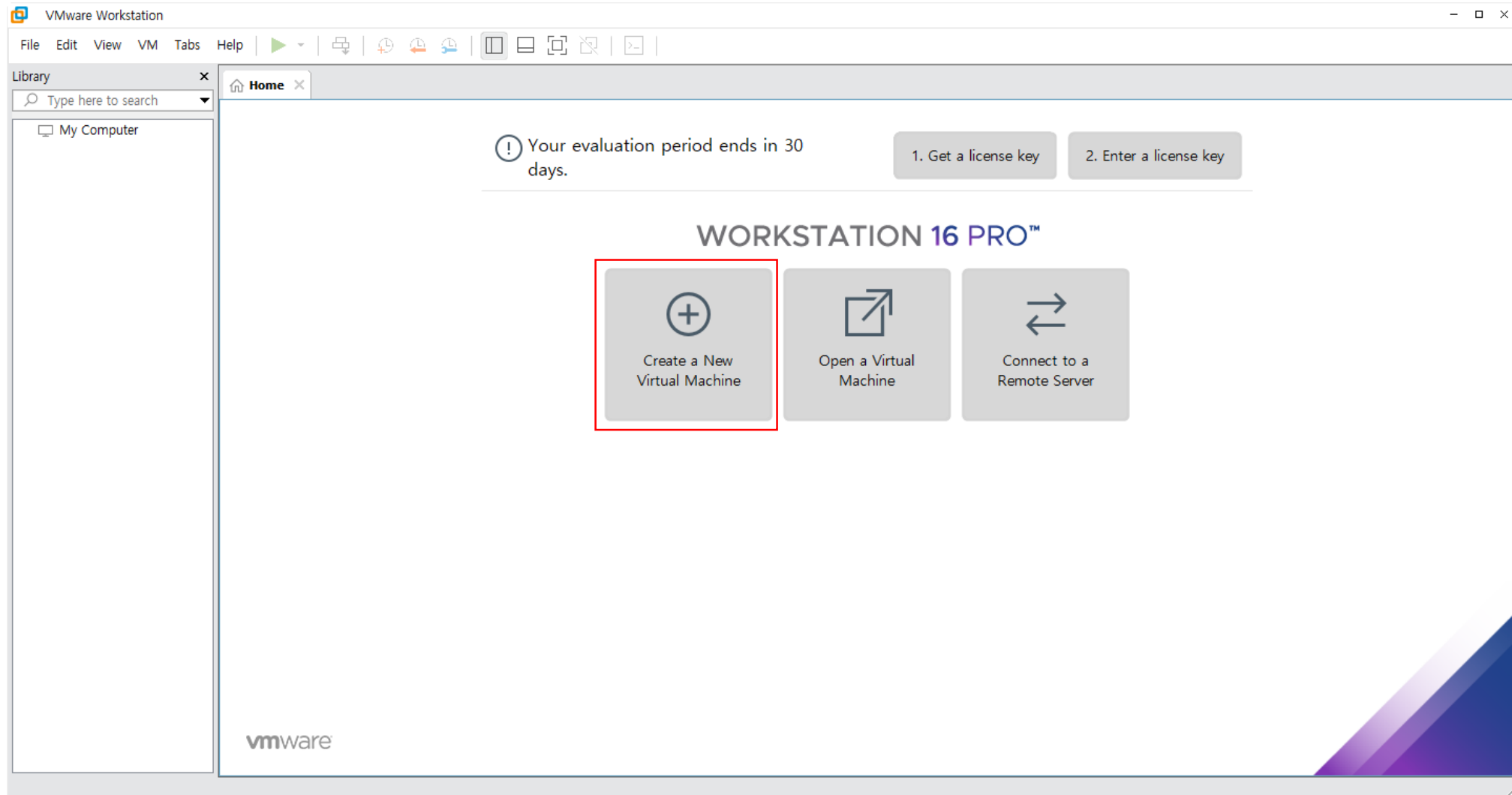
VMWare 설치

- 상용 프로그램이므로 trial version 사용

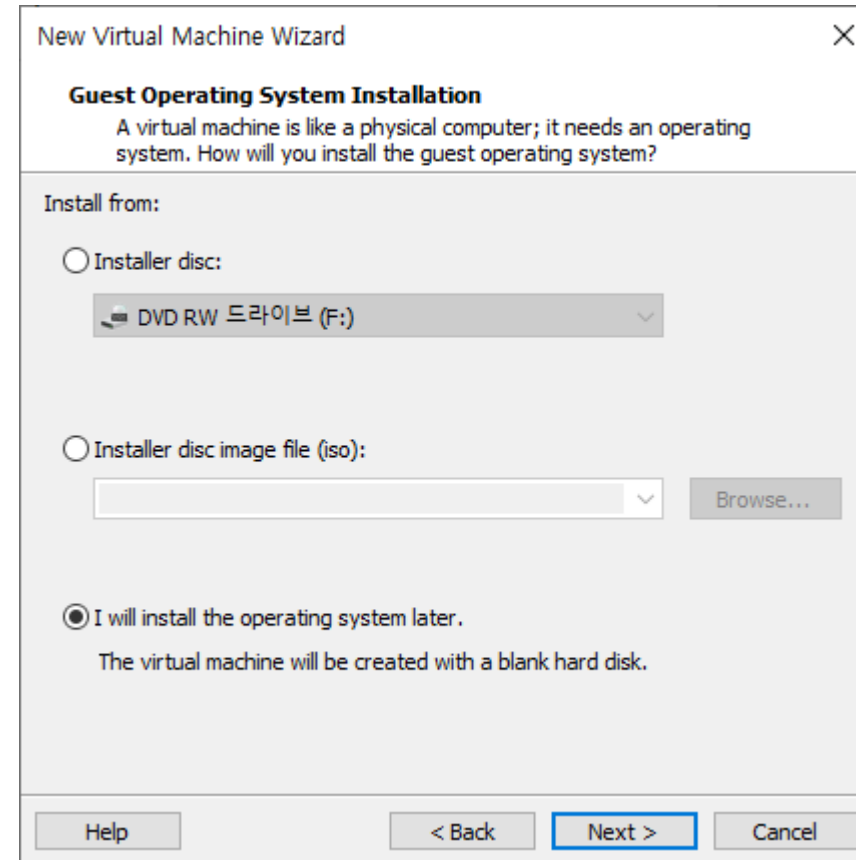


VMWare 구동

- Create a New Virtual Machine



VMWare 구동



VMWare 구동

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

Ubuntu 64-bit

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:

Ubuntu 64-bit

Location:

C:\Users\HPE\Documents\Virtual Machines\Ubuntu 64-bit Browse...

The default location can be changed at Edit > Preferences.

< Back Next > Cancel

VMWare 구동

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):

Recommended size for Ubuntu 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

New Virtual Machine Wizard

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

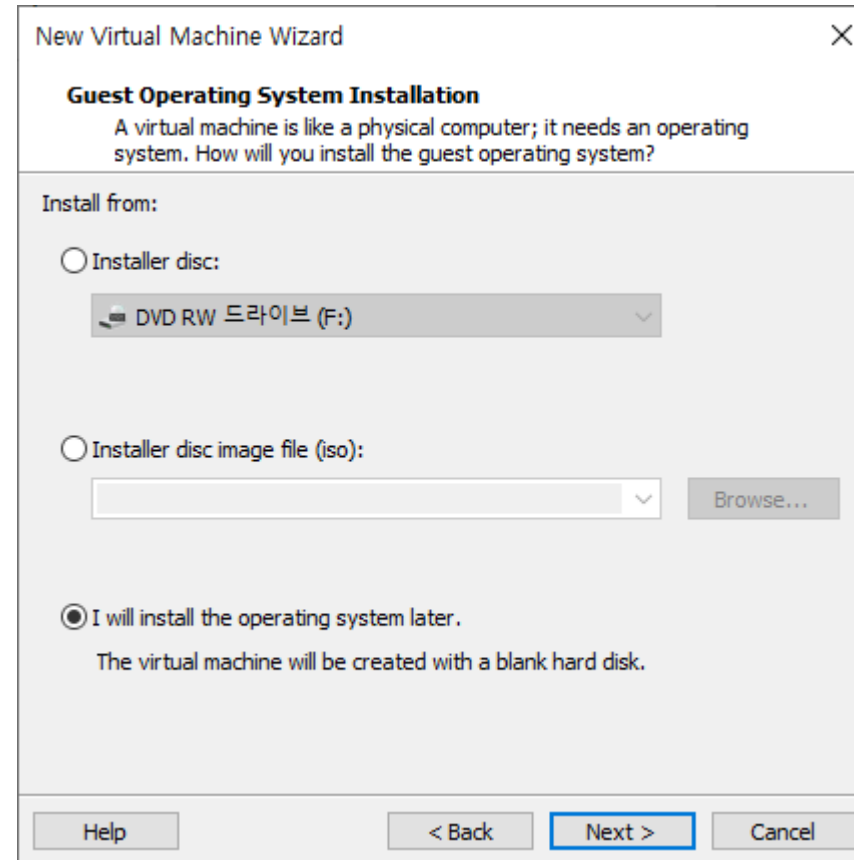
The virtual machine will be created with the following settings:

Name:	Ubuntu 64-bit
Location:	C:\Users\HPE\Documents\Virtual Machines\Ub...
Version:	Workstation 16.2.x
Operating System:	Ubuntu 64-bit
Hard Disk:	100 GB, Split
Memory:	4096 MB
Network Adapter:	NAT
Other Devices:	2 CPU cores, CD/DVD, USB Controller, Printer, Sound...

Customize Hardware...

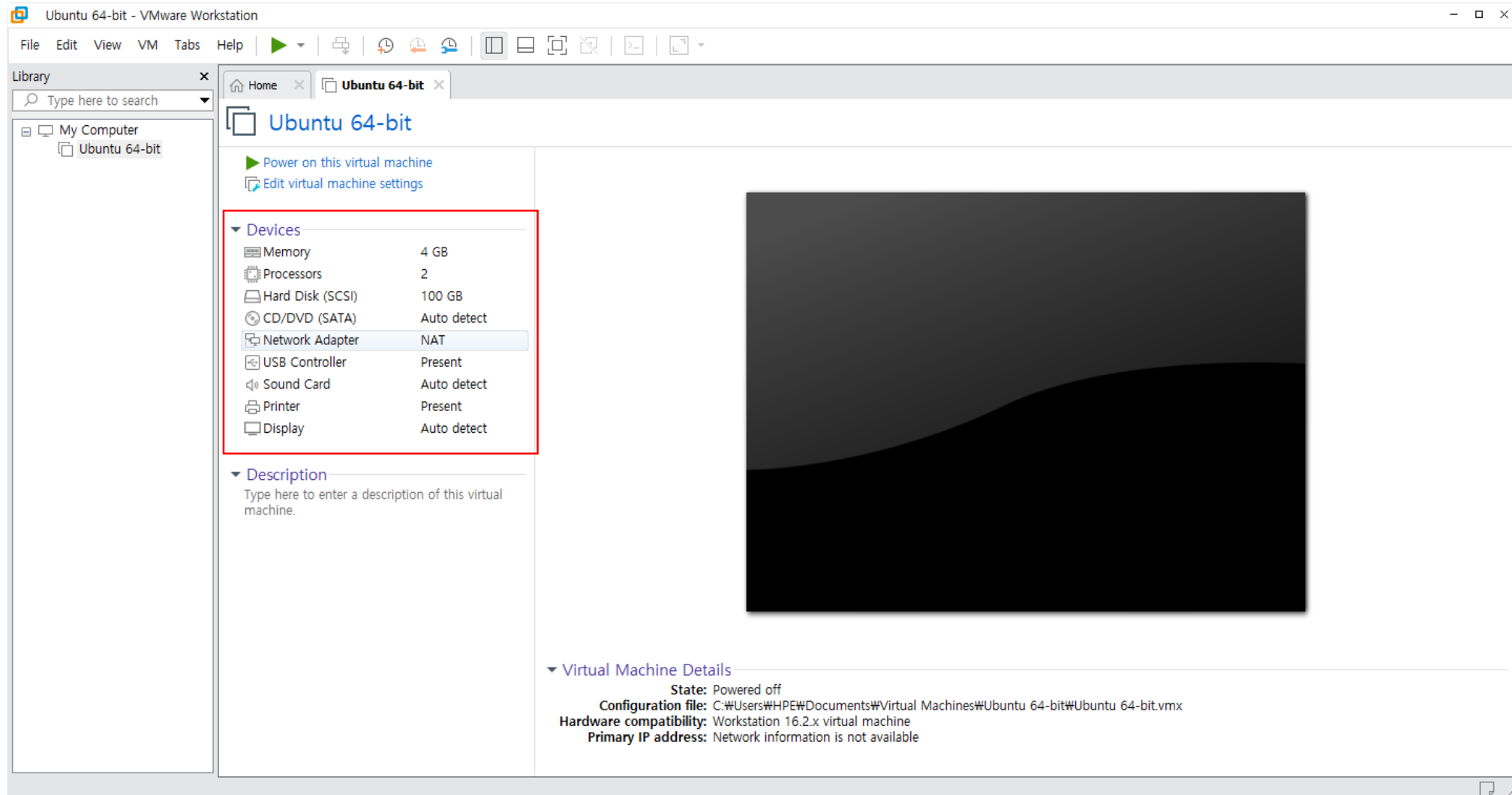
< Back Finish Cancel

VMWare 구동



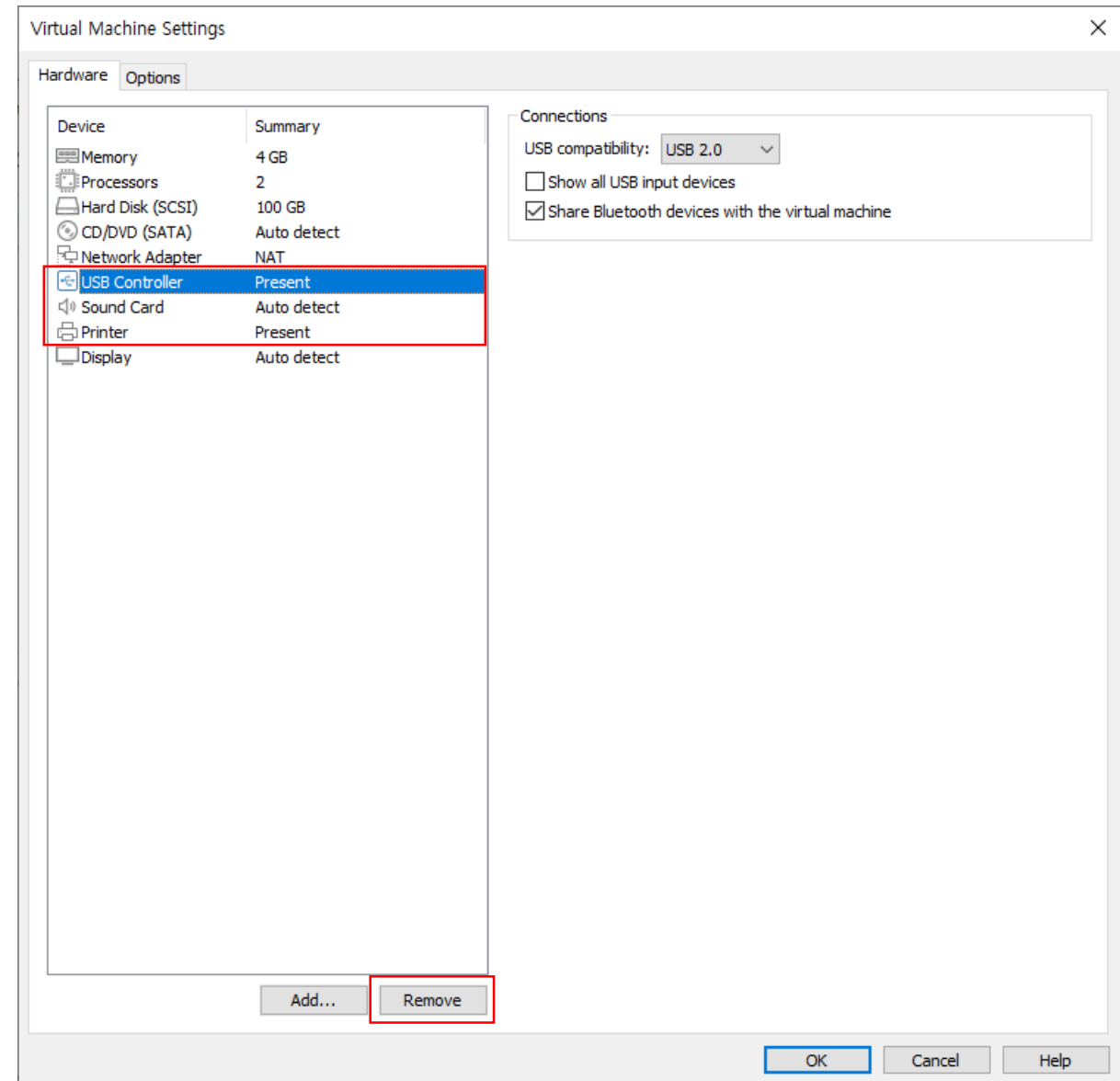
VMWare 구동

- Devices 정리



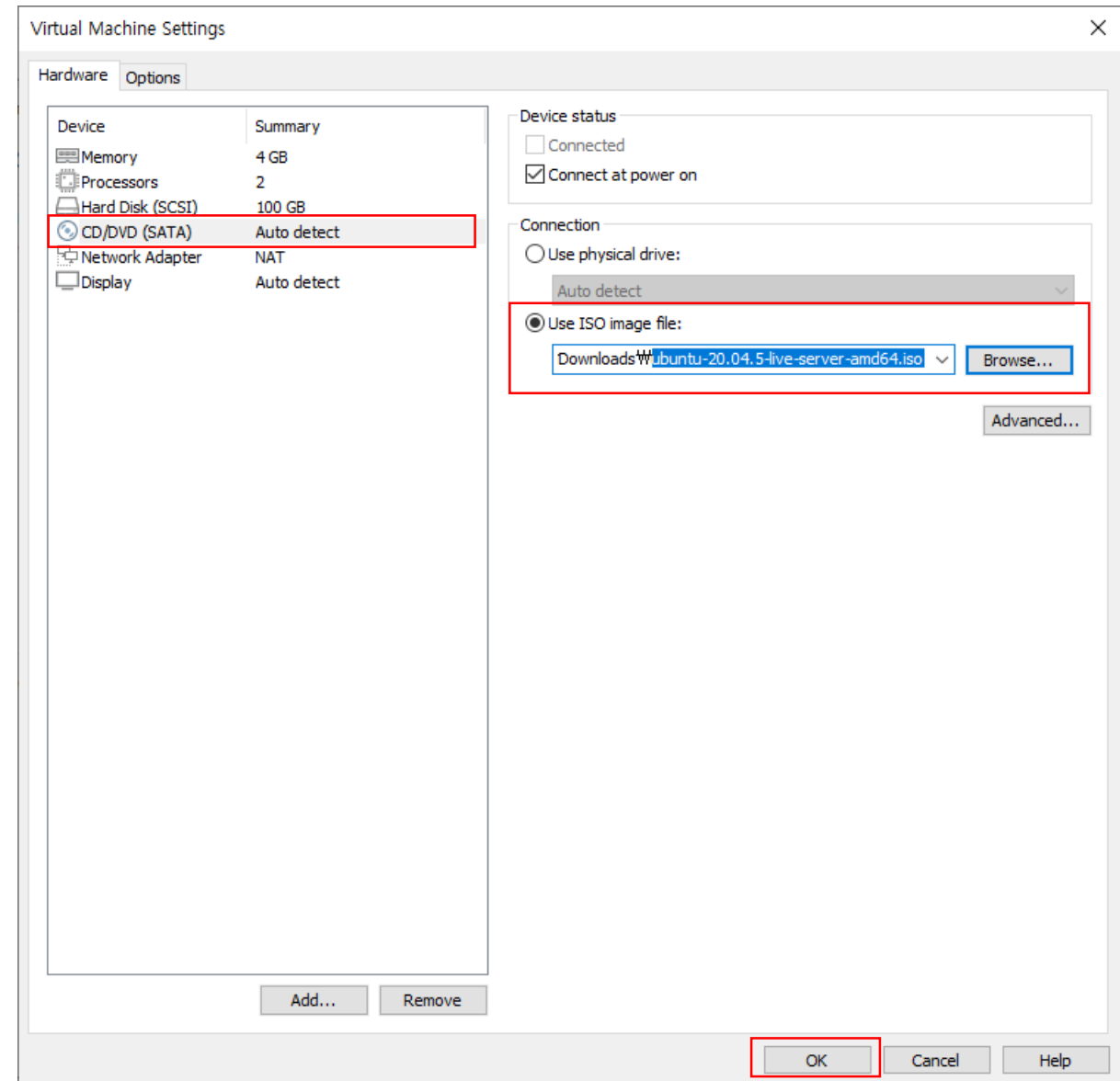
VMWare 구동

- USB Controller, Sound Card, Printer 제거



VMWare 구동

- 다운로드 받은 우분투 운영체제 iso 파일을 CD/DVD에 삽입



VMWare 구동

- Power on this virtual machine

