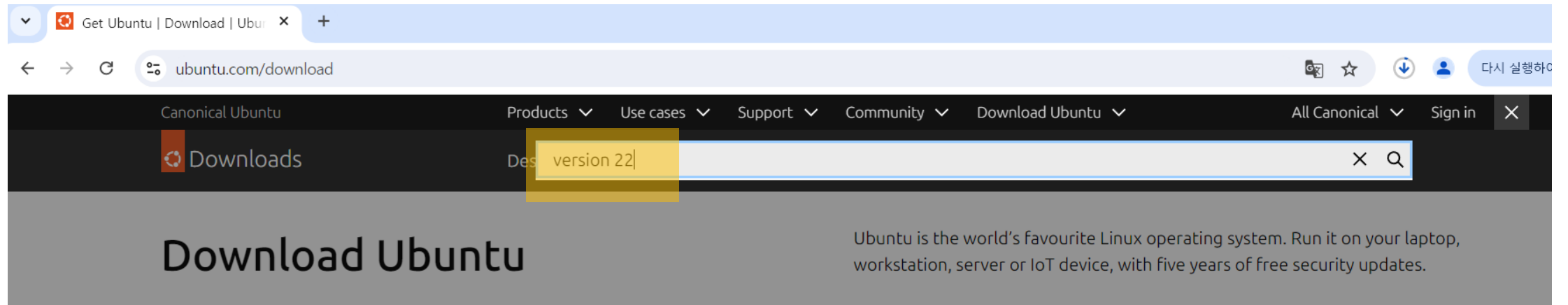
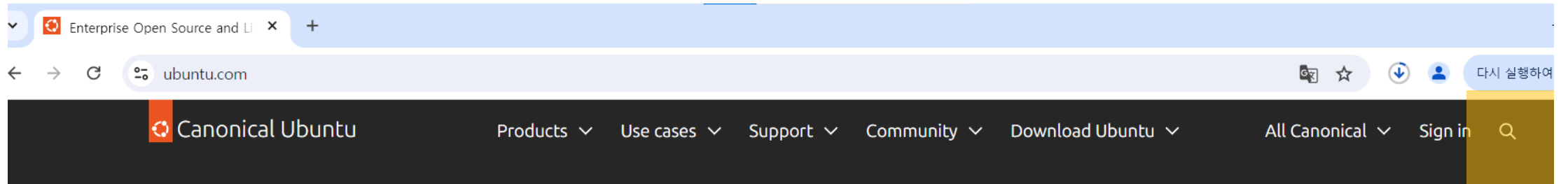


Vmware설치

ISO파일 다운로드

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

파일 검색







Search results for “version 22”

version 22

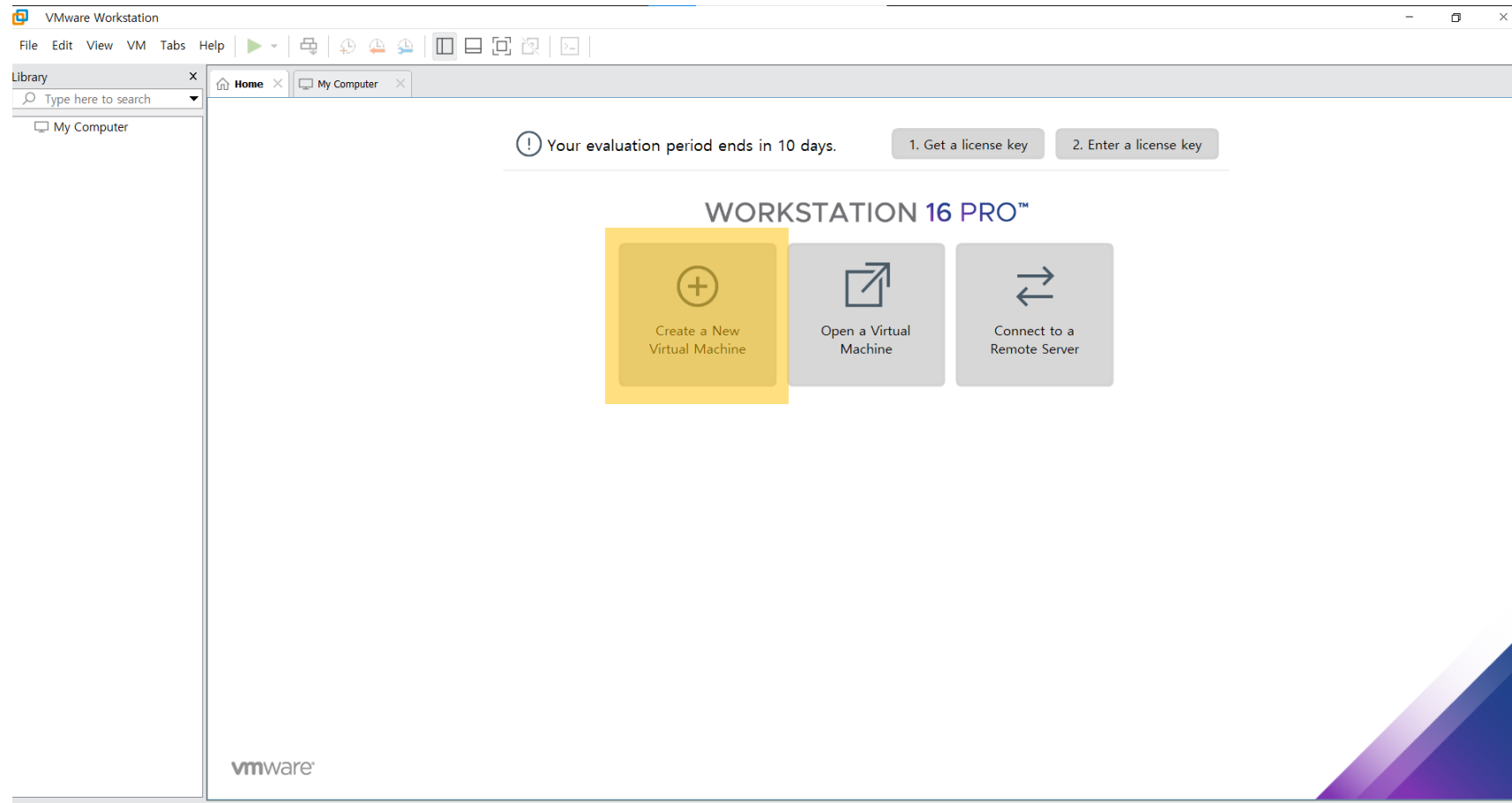
Ubuntu 22.04.5 LTS (Jammy Jellyfish)

<https://releases.ubuntu.com/jammy>

The desktop image allows you to try Ubuntu without changing your computer at all, and at your option to install it permanently later.

	SHA256SUMS.gpg	2024-09-12 18:16	833	
	ubuntu-22.04.5-desktop-amd64.iso	2024-09-11 14:38	4.4G	Desktop image for 64-bit PC (AMD computers (standard download)
	ubuntu-22.04.5-desktop-amd64.iso.torrent	2024-09-12 18:13	355K	Desktop image for 64-bit PC (AMD computers (BitTorrent download)
	ubuntu-22.04.5-desktop-amd64.iso.zsync	2024-09-12 18:13	10M	Desktop image for 64-bit PC (AMD computers (zsync metafile)

VMWARE 설치





Welcome to the New Virtual Machine Wizard

What type of configuration do you want?

☒ Typical (recommended)

Create a Workstation 16.2.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

New Virtual Machine Wizard



Easy Install Information

This is used to install Ubuntu 64-bit.

Personalize Linux

Full name:

User name:

Password:

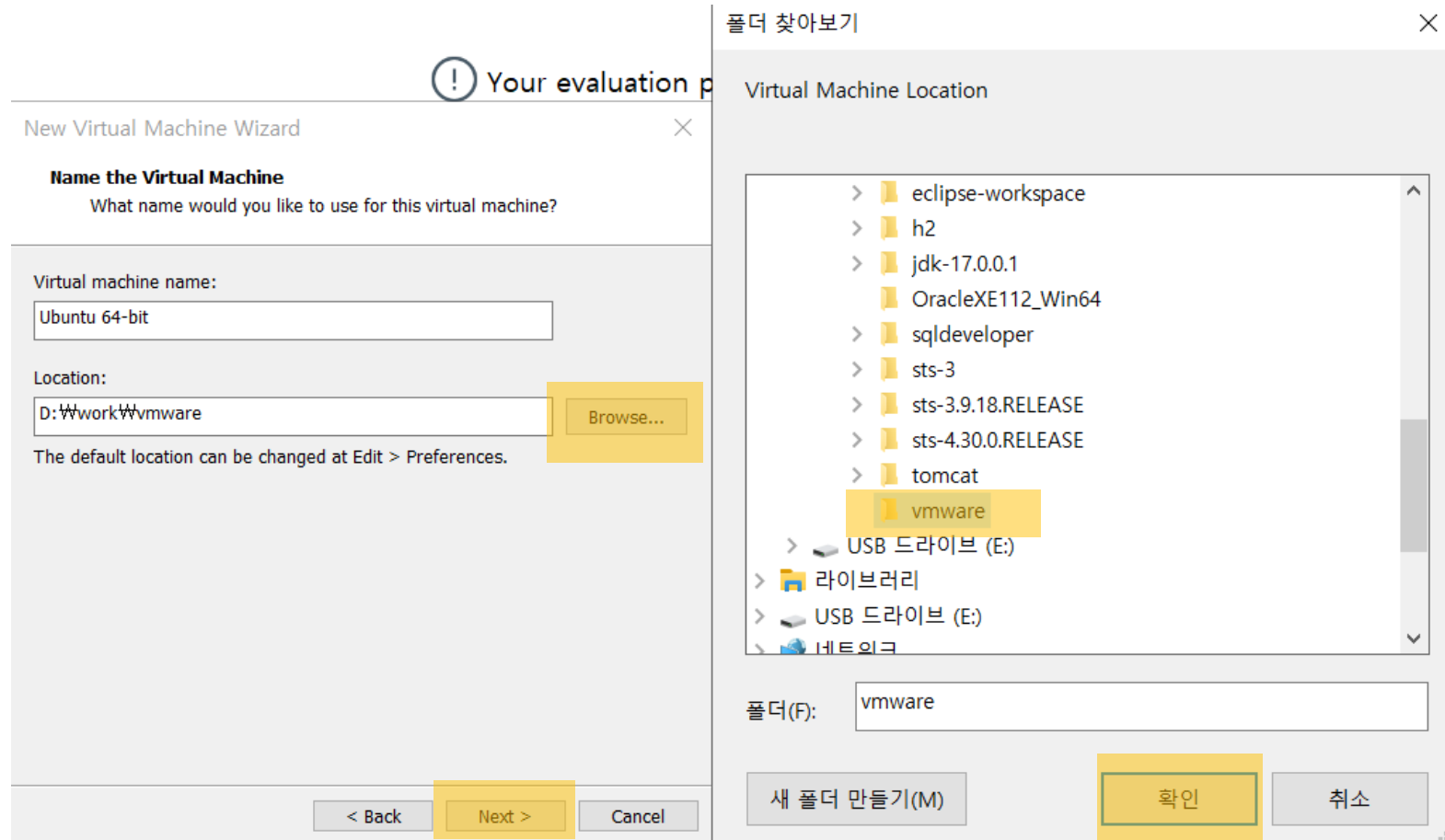
Confirm:

Help

< Back

Next >

Cancel



New Virtual Machine Wizard

×

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 and start installing Ubuntu 64-bit and then VMware Tools.

The virtual machine will be created with the following settings:

Name:	Ubuntu 64-bit
Location:	D:\work\vmware
Version:	Workstation 16.2.x
Operating System:	Ubuntu 64-bit
Hard Disk:	20 GB, Split
Memory:	4096 MB
Network Adapter:	NAT
Other Devices:	2 CPU cores, CD/DVD, USB Controller, Printer, Sound C...

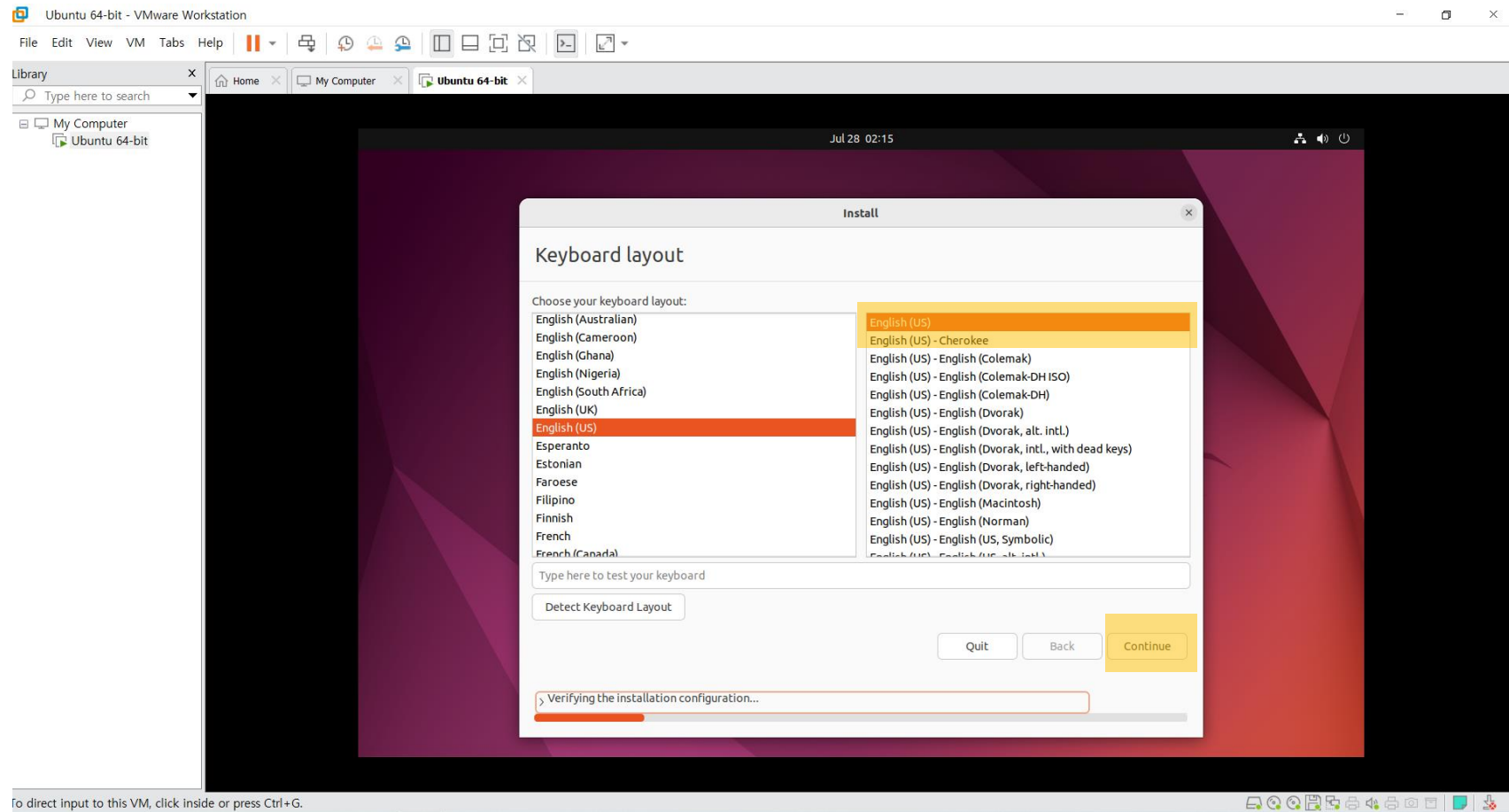
Customize Hardware...

☒ Power on this virtual machine after creation

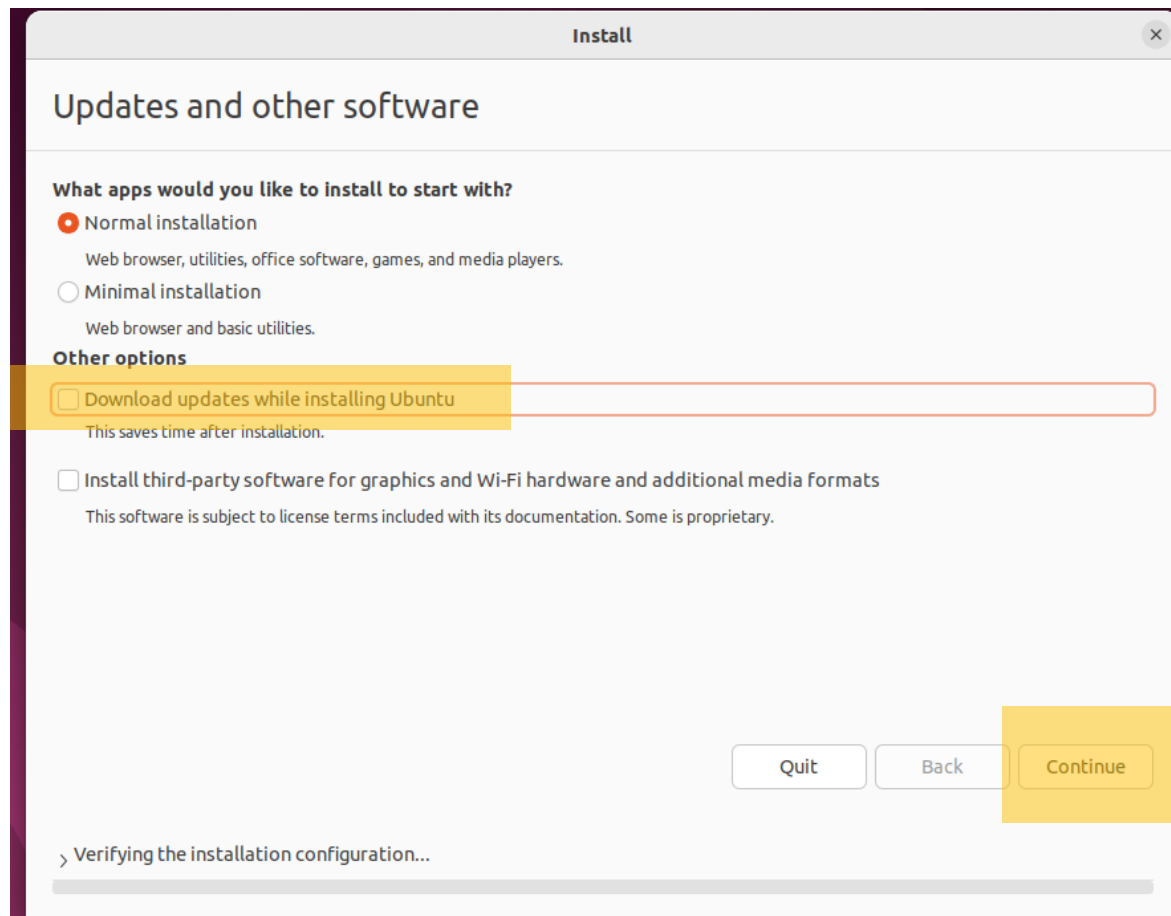
< Back

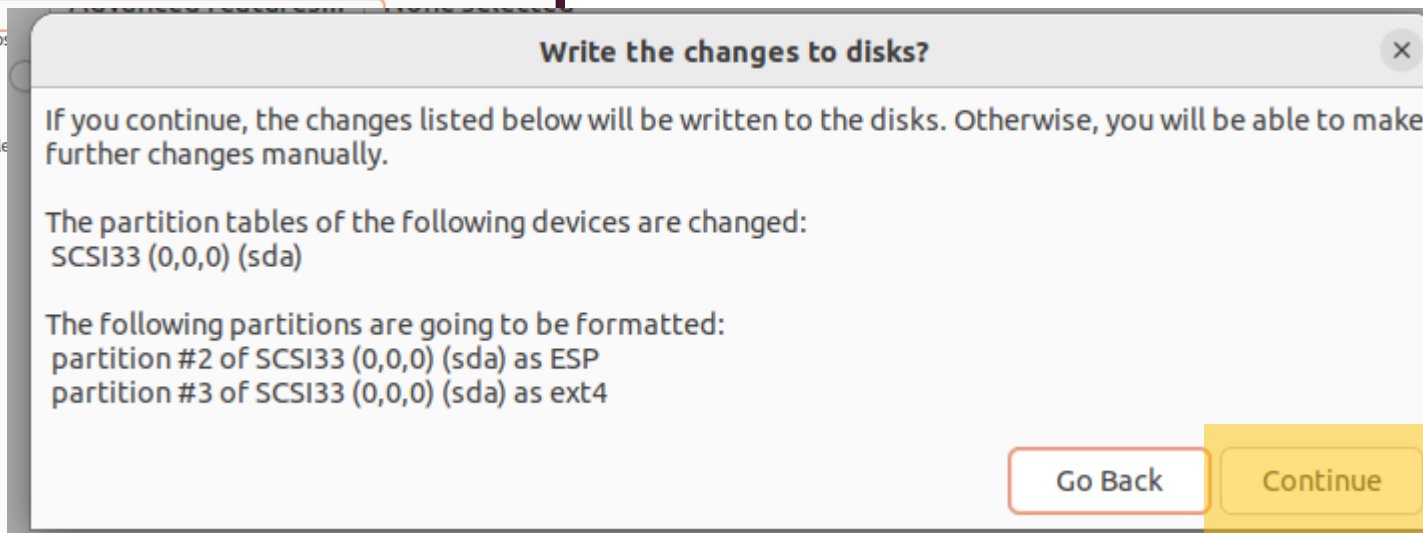
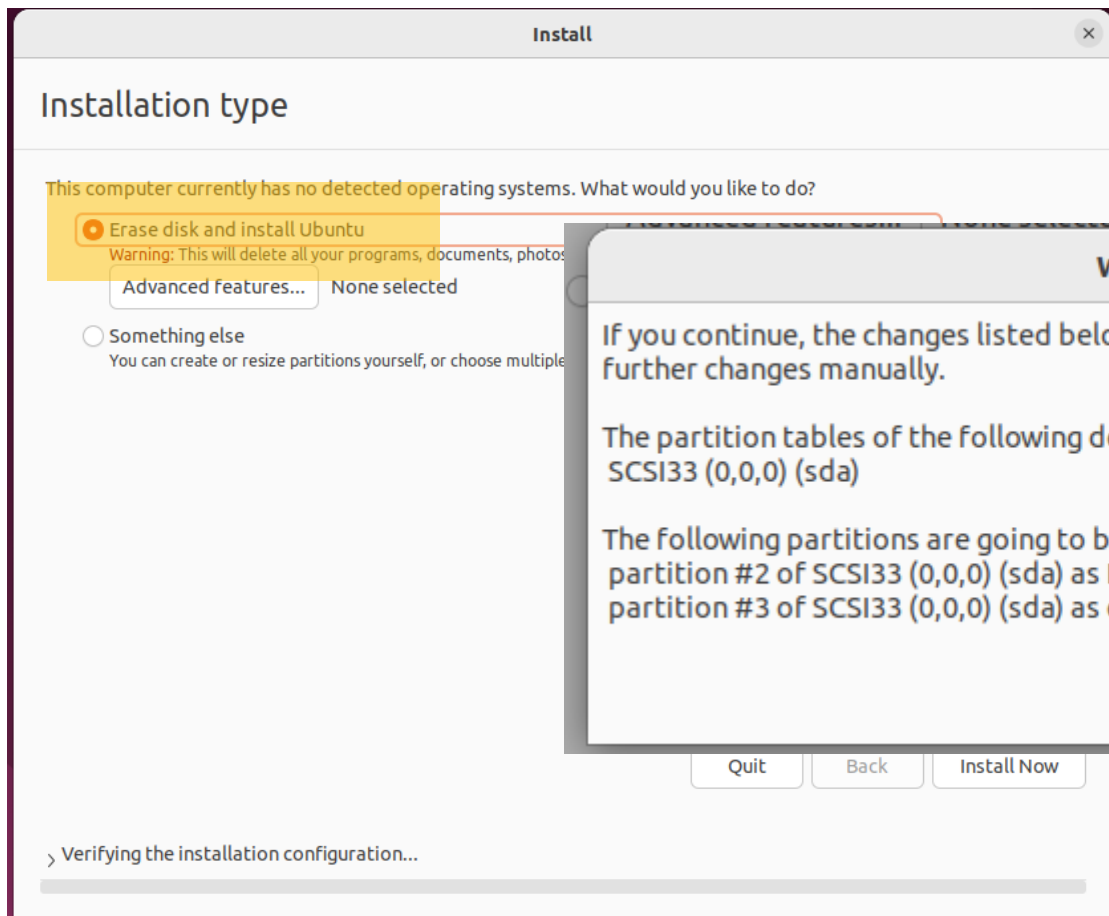
Finish

Cancel



업데이트 체크해제





Install

Where are you?



Seoul

Back

Continue

› Creating ext4 file system for / in partition #3 of SCSI33 (0,0,0) (sda)...



Install


Who are you?

Your name: ✓

Your computer's name: ✓

The name it uses when it talks to other computers.

Pick a username: ✓

Choose a password:  **Short password**

Confirm your password: ✓

☒ Log in automatically

☐ Require my password to log in

☐ Use Active Directory

You'll enter domain and other details in the next step.

Back

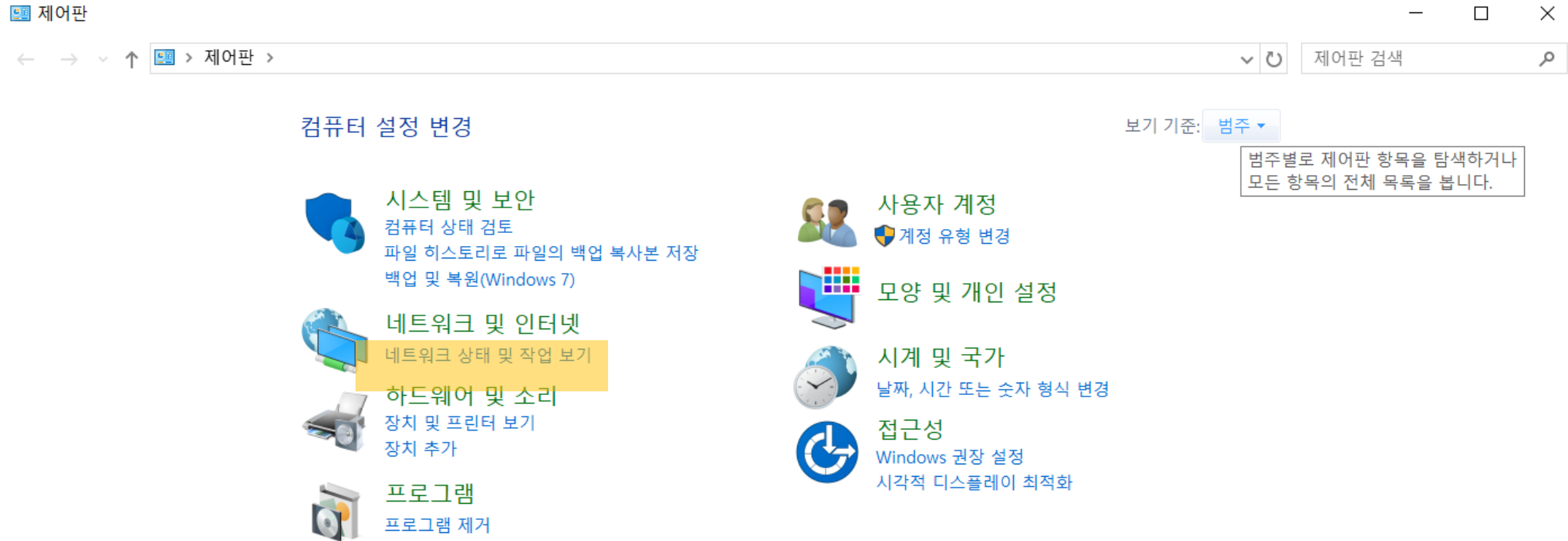
Continue

> Almost finished copying files...



VMWARE 설치 후 네트워크 문제해결

계정으로 로그인 안될 경우



제어판 홈

어댑터 설정 변경

고급 공유 설정 변경

미디어 스트리밍 옵션

기본 네트워크 정보 보기 및 연결 설정

활성 네트워크 보기

네트워크

개인 네트워크

액세스 형식: 인터넷

연결:  이더넷 4

네트워크 설정 변경



새 연결 또는 네트워크 설정

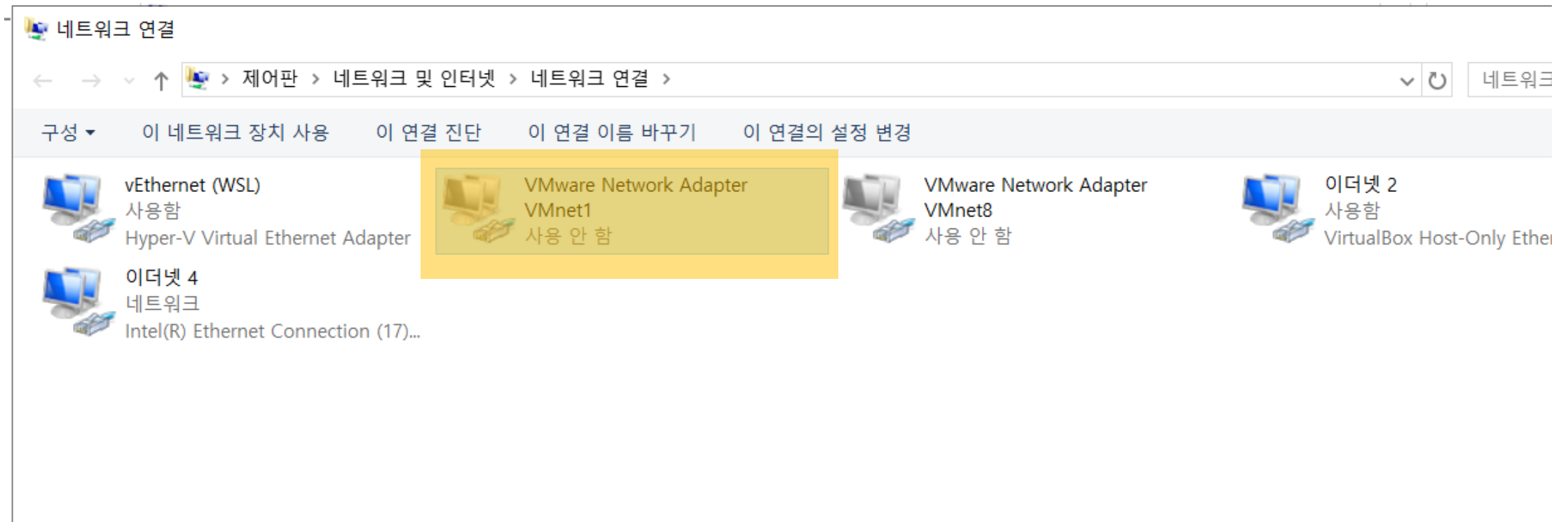
광대역, 전화 접속 또는 VPN 연결을 설정하거나 라우터 또는 액세스 지점을 설정합니다.



문제 해결

네트워크 문제를 진단 및 해결하거나 문제 해결 정보를 얻습니다.

더블 클릭하여 활성화



계정으로 연결하기

```
C:\Users\seoil>rmdir /S .ssh  
.ssh, 계속하시겠습니까(Y/N)? y
```

```
C:\Users\seoil>ssh user@192.168.16.128
```

```
The authenticity of host '192.168.16.128 (192.168.16.128)' can't be  
established.
```

```
ECDSA key fingerprint is SHA256:NUWch1zvRnmCvyxTAWODQAmj2Vo3ZFDLt0IC  
42xG5Bo.
```

```
Are you sure you want to continue connecting (yes/no/[fingerprint])?  
yes
```

```
Warning: Permanently added '192.168.16.128' (ECDSA) to the list of k  
nown hosts.
```

```
user@192.168.16.128's password:
```

Ftp로 연결하기

← → ↻ filezilla-project.org/download.php?type=client

FileZilla

The free

Home

FileZilla

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- FileZilla Pro
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Download FileZilla Client

The latest stable version of FileZilla Client

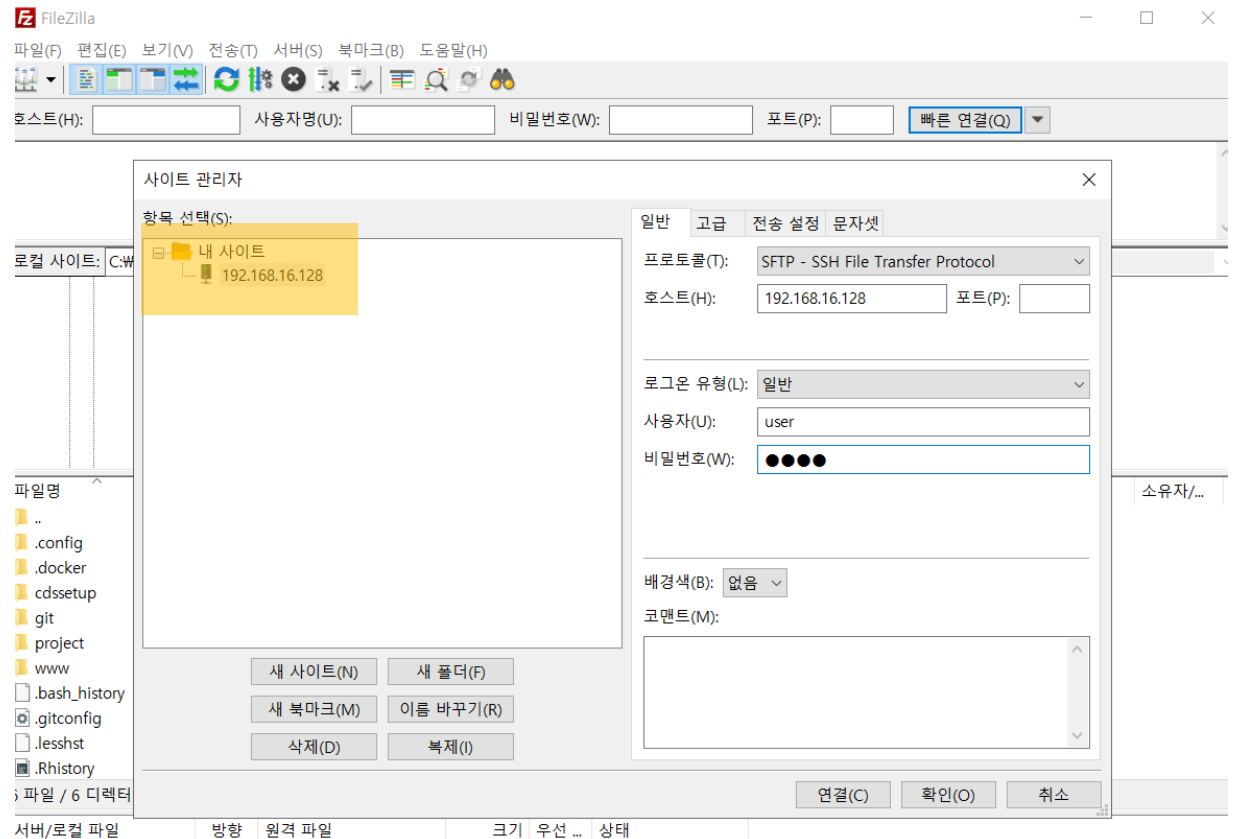
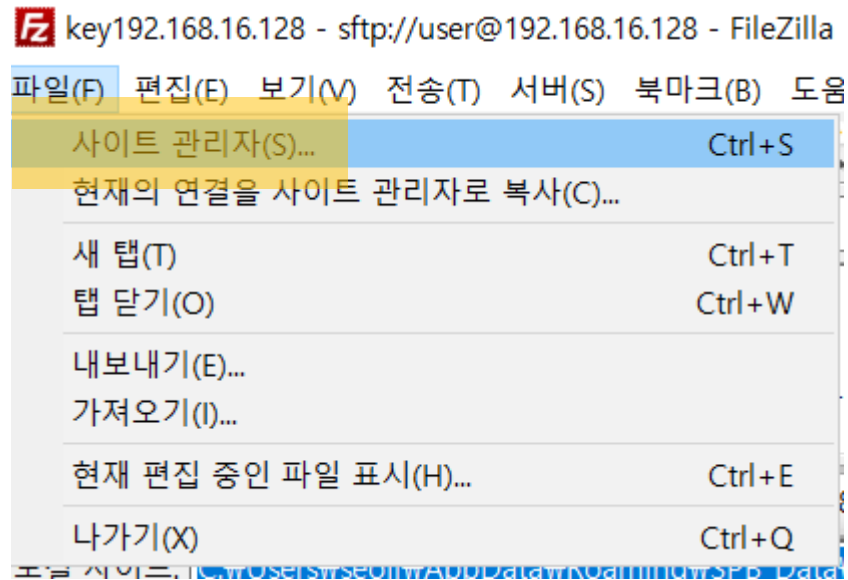
Please select the file appropriate for your operating system

Windows (64bit x86)

FileZilla Client: Select your edition

	FileZilla	FileZilla Bundle Includes FileZilla and FileZilla CLI	FileZilla Pro	FileZilla Pro Bundle Includes FileZilla Pro and FileZilla Pro CLI
FTP/FTPS/SFTP	✓	✓	✓	✓
Detailed Manual	X	✓	✓	✓
Batch Automation	X	✓	X	✓
Multi-cloud Support	X	X	✓	✓
Synchronization	X	X	✓	✓

Download Purchase Purchase Purchase



서버확인시 방화벽 등록

- `sudo ufw allow 8080`

ssh keygen을
이용한 접속

ssh key를 이용하여 접속하기 위한 설정

- `sudo nano /etc/ssh/sshd_config`
PubkeyAuthentication yes
AuthorizedKeysFile .ssh/id_rsa.pub
- ssh 서버를 재시작
`sudo service ssh restart`

서버에서 key생성하기

```
Activities Terminal 7월 28 16 : 02
user@user-virtual-machine: ~/.ssh
user@user-virtual-machine:~$ rm -rf .ssh
user@user-virtual-machine:~$ ssh-keygen -t rsa -b 2048
```

```
drwx----- 2 user user 4096 7월 28 15:50 .ssh
-rw-r--r-- 1 user user 0 7월 28 12:01 .sudo_as_admin
drwxr-xr-x 2 user user 4096 7월 28 11:36 Templates
drwxr-xr-x 2 user user 4096 7월 28 11:36 Videos
user@user-virtual-machine:~$ cd .ssh
user@user-virtual-machine:~/.ssh$ ls
id_rsa id_rsa.pub
```

생성한 키 중 개인키를 복사

```
user@user-virtual-machine:~$ cd .ssh
user@user-virtual-machine:~/.ssh$ ls
id_rsa  id_rsa.pub
user@user-virtual-machine:~/.ssh$ cat id_rsa
-----BEGIN OPENSSH PRIVATE KEY-----
b3B1bnNzaC1rZXktdjEAAAABG5vbmUAAAEBm9uZQAAAAAAAAAABAAABFwAAAAdzc2gtcn
NhAAAAAwEAAQAAAEAAQAAQEAq+pb3nF+U16lhqPUBlWssGwUo3wqzd6CrJKk2xS73Y1fXBspMGTx
aguoCj+gHI+ahWvr5mHa9MoDNeRl5o1qohfh7EeGkHQpZMBB74trrEVoImF154ES8SZeRD
uuFjfrqt5nMwskyDDrpcUVPzCzSC8WjoIqjNqf1QSTZl+9dHRgdf2YBwLMIBBEZJPd+kE
v1UDrAqDHqm/RCkv1YjYKltURpoBqPWhuDGo2R+XGTRW9Sc+1Y/lgIS3qp7llUymiEMKqI
+Ht8sCCc0jwjn0g9yKbuvb+bKq5LUCvt0pDifxb0L5PqFEqr92MHujM0F1K7k3+cek5sM
TP1xQ2g90QAAA9AsnsGZLJ7BmQAAAAdzc2gtcnNhAAABAQCr6lvecX5SXqWGo9QGVaywbB
SjfCrN3oKskqTbFLvdjV9cGykwZPFqAahyP6Acj5qFa+vmYdr0ygM15GXmjWqiF+HsR4aQ
dClkwEHvi2usRWiWYXXngRLxJl5E064WN+uq3mczCyRgMouLxRU/MLNILxa0giqM2p/VBJ
NmX710dGB19/ZgHAswgEERkk936QS+VQ0sCoMeqb9EKS/ViNgqW1RGmgGo9aG4MajZH5cZ
NFb1Jz7Vj+WAhLeqnuWVTkaIQwqoj4e3ywIJzSPC0c6D3Ipu69v5sqrktQIS+3Sk0J/FvQ
vk+oUSqv3Ywe6MzQXUruTf5x6TmwxM+XFDaD3RAAAAAAwEAAQAAQAXkNepEBZd2jAx2vvx
00VhZbS/4uHUCk0Bc1Dm1M5VUfGAMoTYc7AlMsiMDpPcDTK5G8/5e7xH0Gx4f756c0e1
```

개발PC에 개인키 만들기

```
C:\Users\seoil>rmdir /S .ssh  
.ssh, 계속하시겠습니까(Y/N)? y
```

```
C:\Users\seoil>del id_rsa
```

```
C:\Users\seoil>copy con id_rsa
```

```
-----BEGIN OPENSSH PRIVATE KEY-----
```

```
o3BIbnNzaC1rZXktbjEAAAABG5vbmUAAAABbm9uZQAAAAAAAAABAAABFwAAAAadzC2g  
tcn
```

```
NhAAAAAwEAAQAAAEQAq+pb3nF+U16IhqPUBIWssGwUo3wqzd6CrJKk2xS73Y1fXBspM  
GTx
```

```
agGocj+gHI+ahWvr5mHa9MoDNeRI5o1qohfh7EeGkHQpZMBB74trrEVoImF154ES8SZ  
eRD
```

개인키를 이용하여 접속하기

```
C:\Users\Wseoil>ssh -i "id_rsa" user@192.168.16.128
The authenticity of host '192.168.16.128 (192.168.16.128)' can't be
established.
ECDSA key fingerprint is SHA256:NUWch1zvRnmCvyxTAWODQAmj2Vo3ZFDLt0I
C42xG5Bo.
Are you sure you want to continue connecting (yes/no/[fingerprint])
? yes
```


키로 파일질라 접속하기

