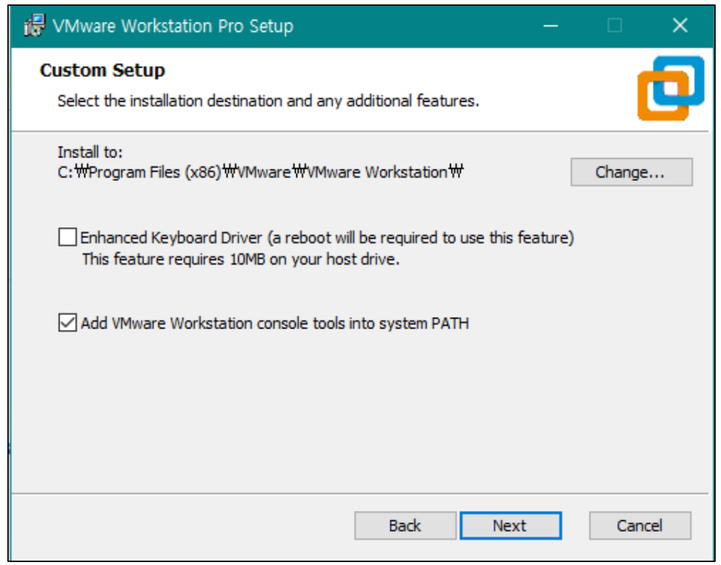
copyright 김성우

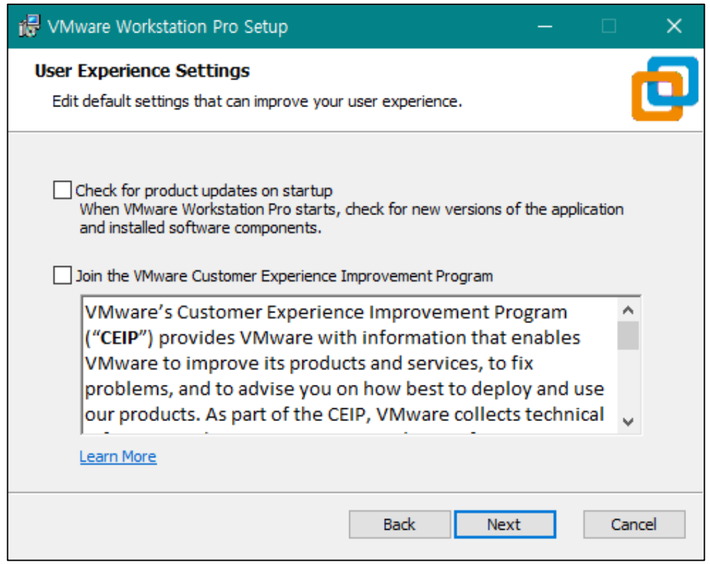
LINUX

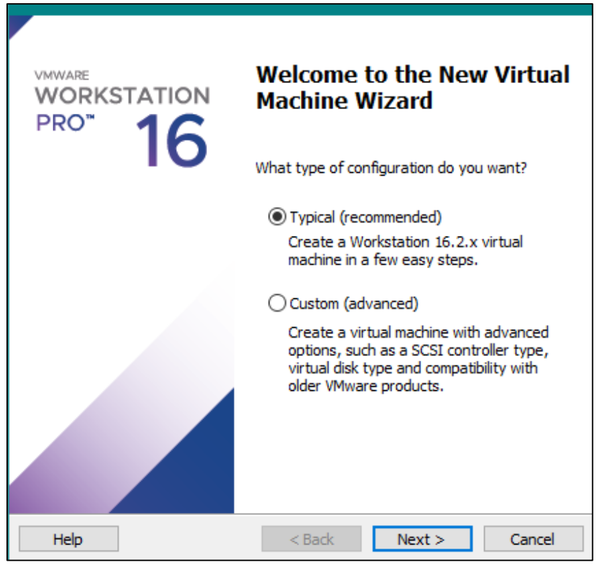
가상머신과
리눅스 설치

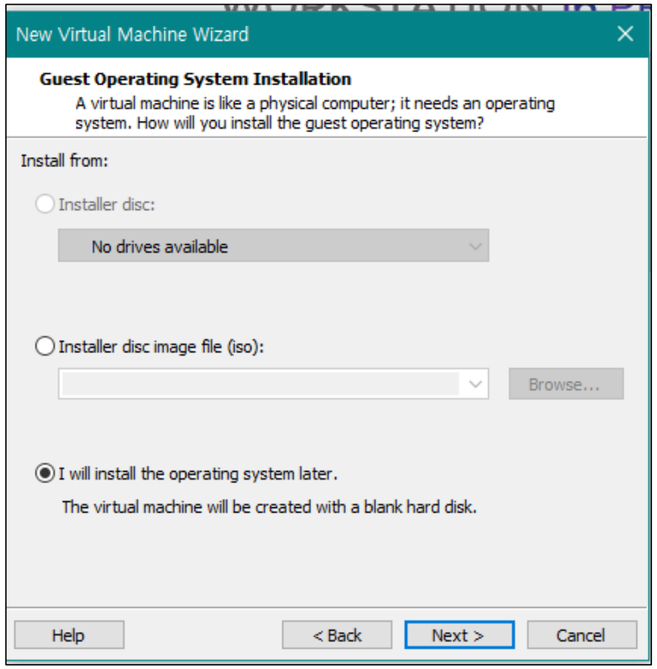
가상머신설치

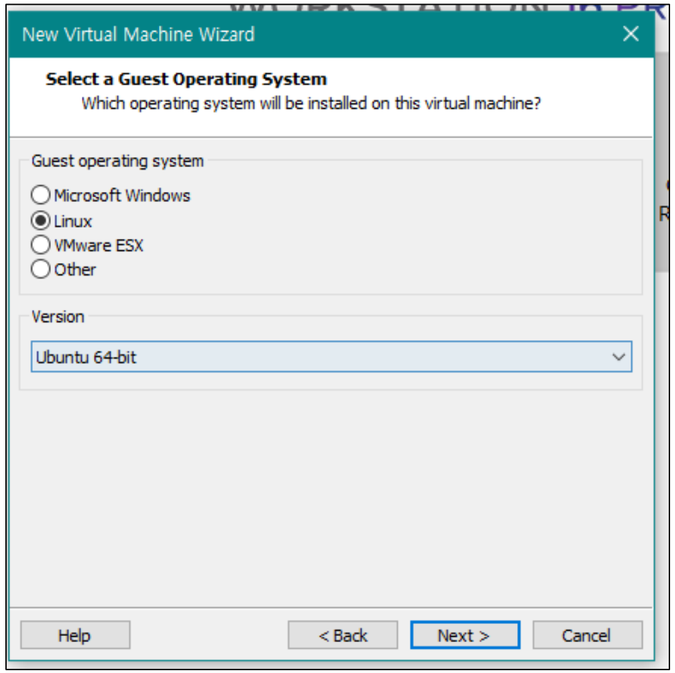
VMware설치

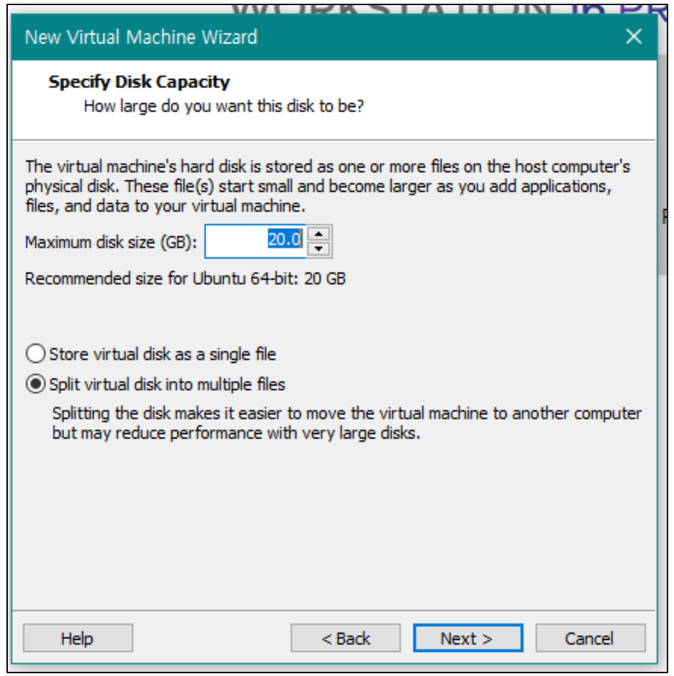






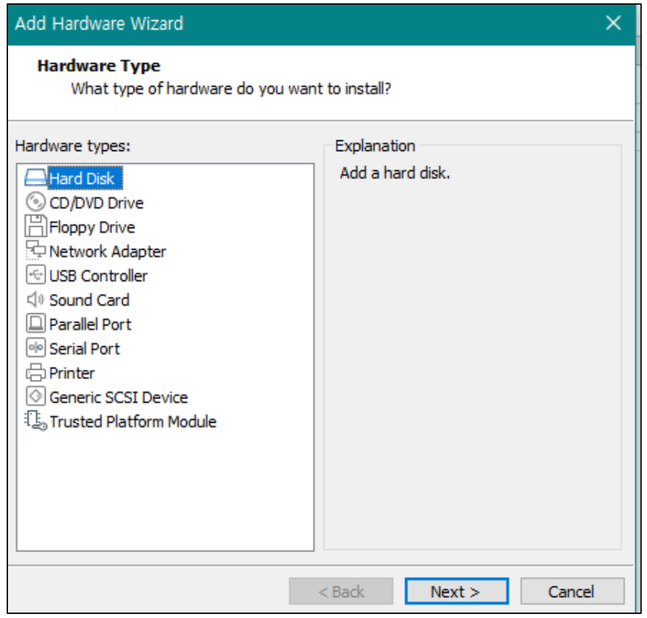


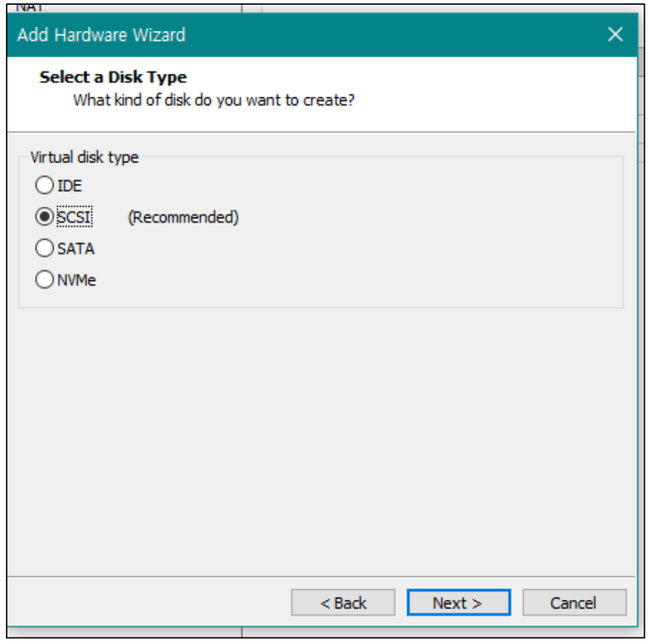


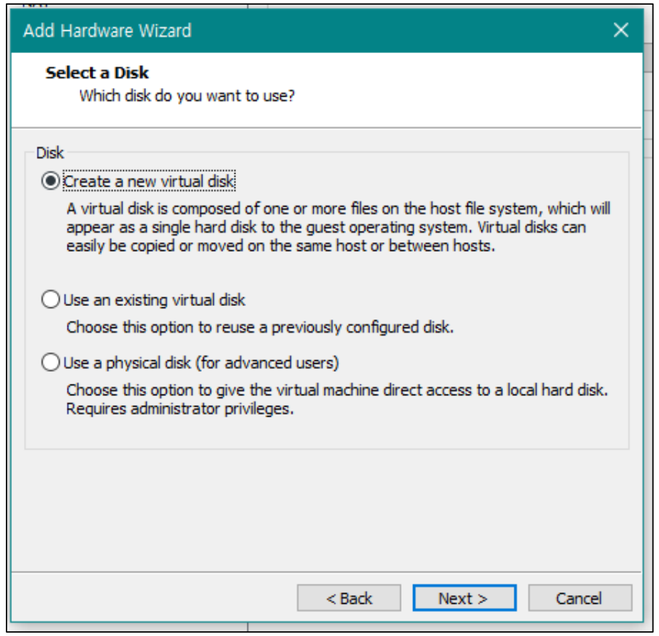


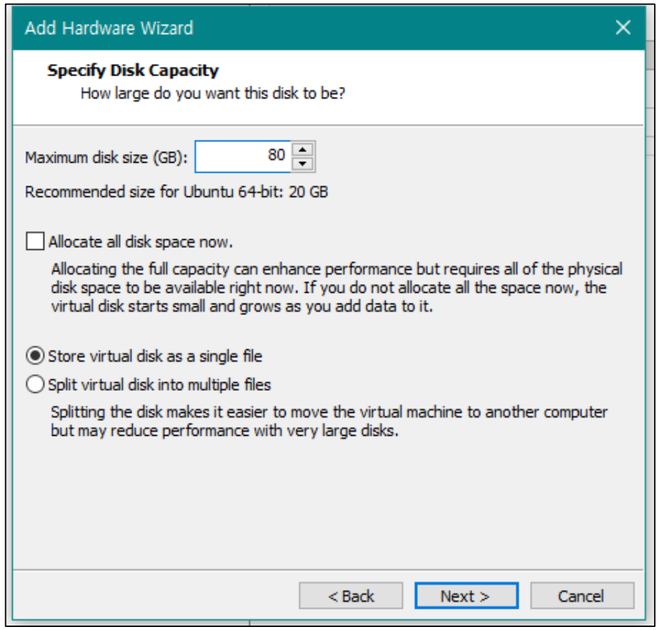
가상머신설치

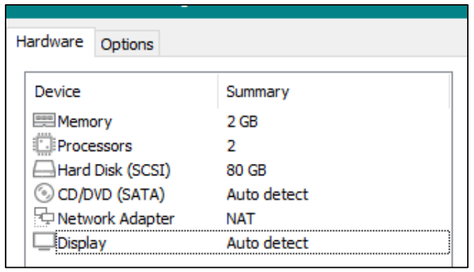
VMware설치

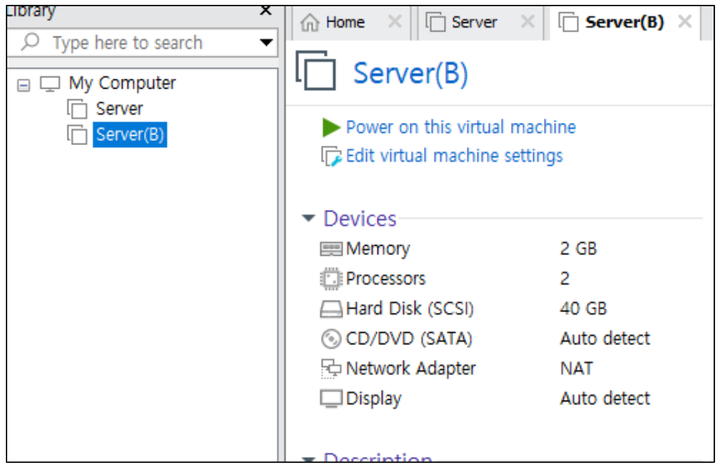






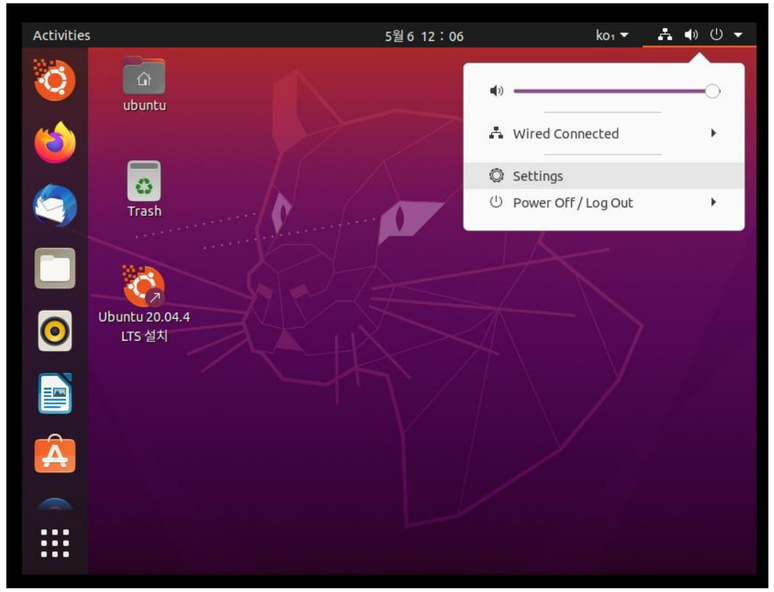


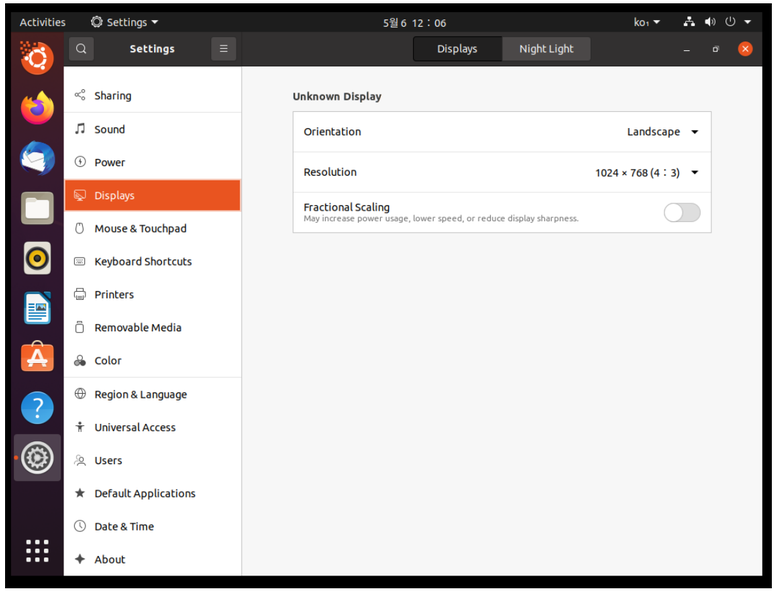


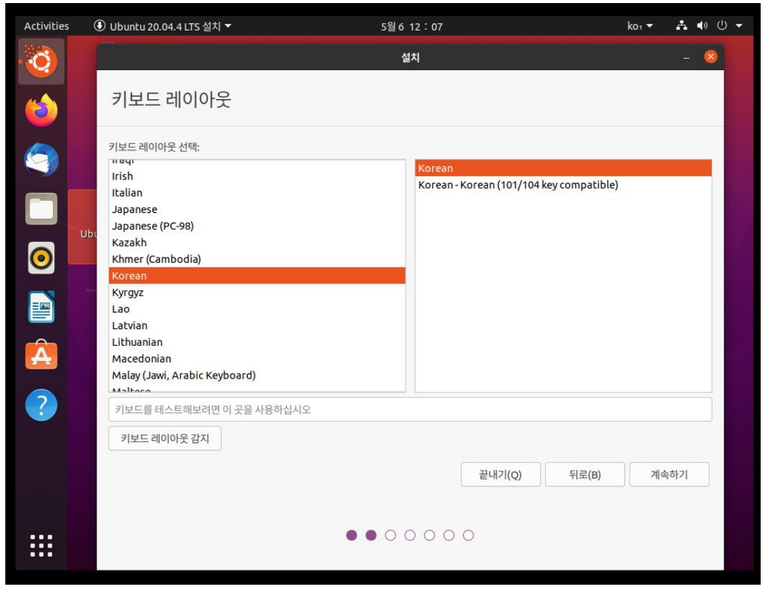


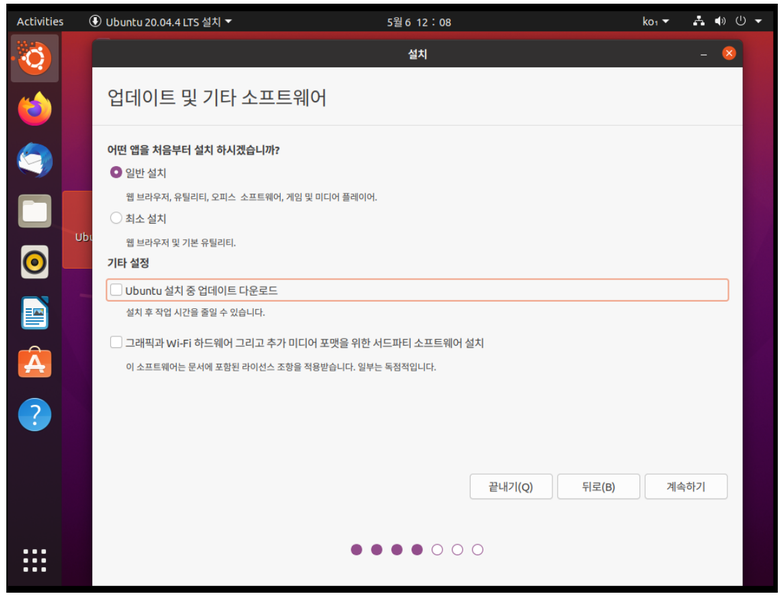
우분투설치

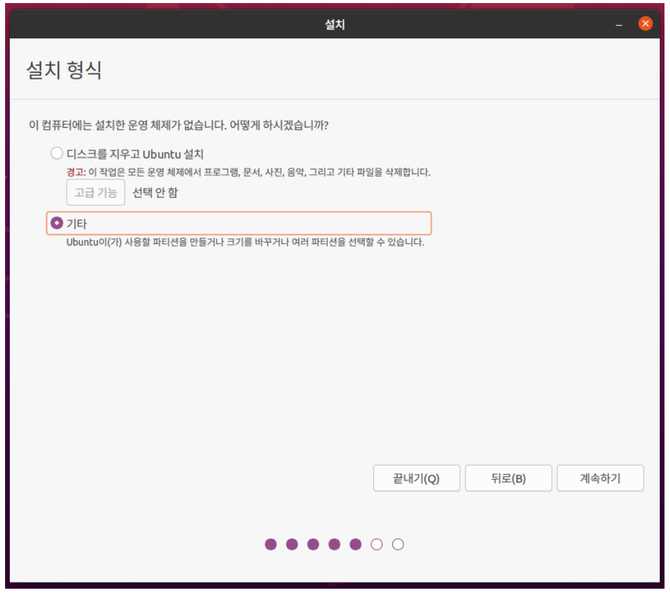
우분투 서버 설치











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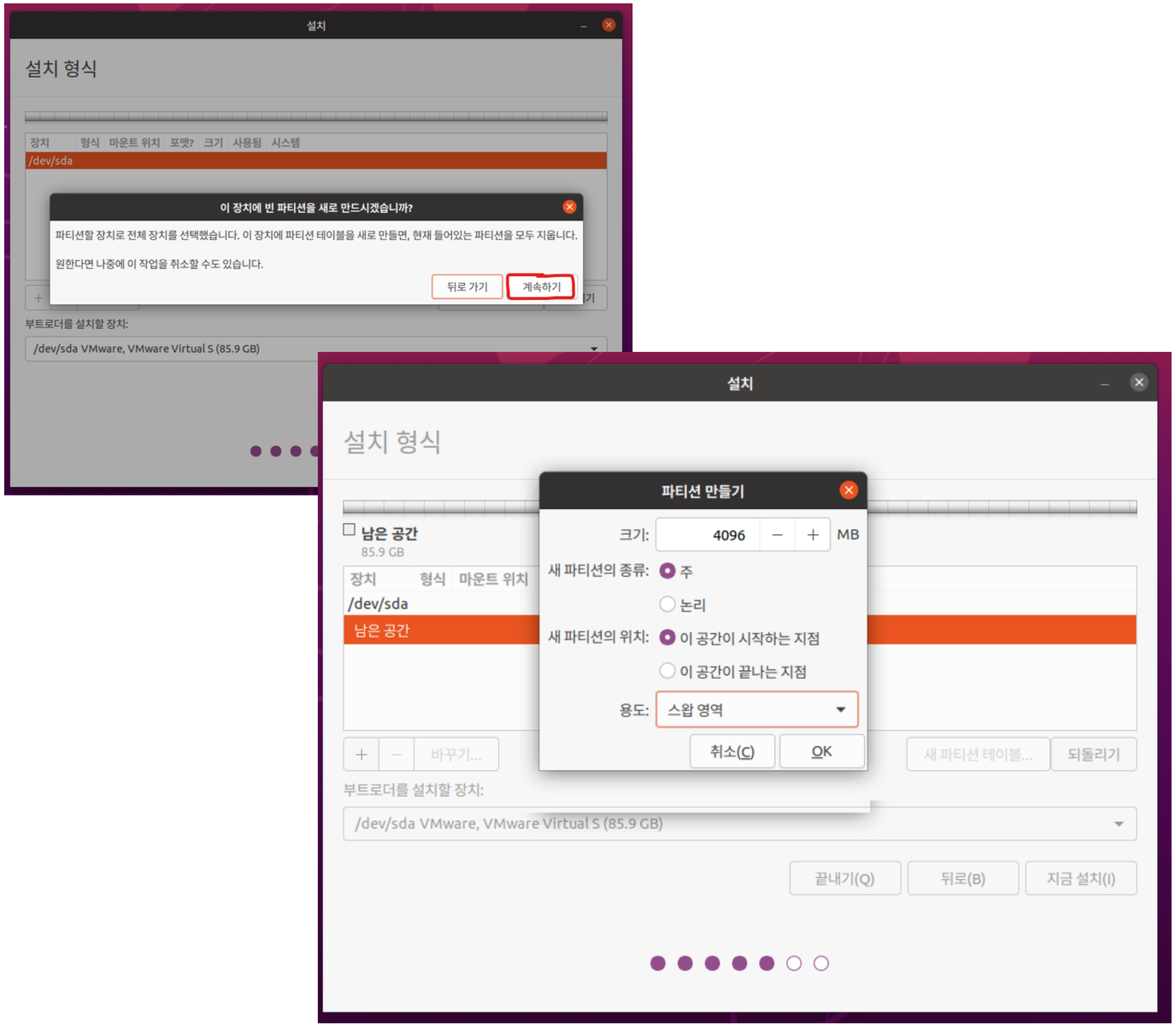

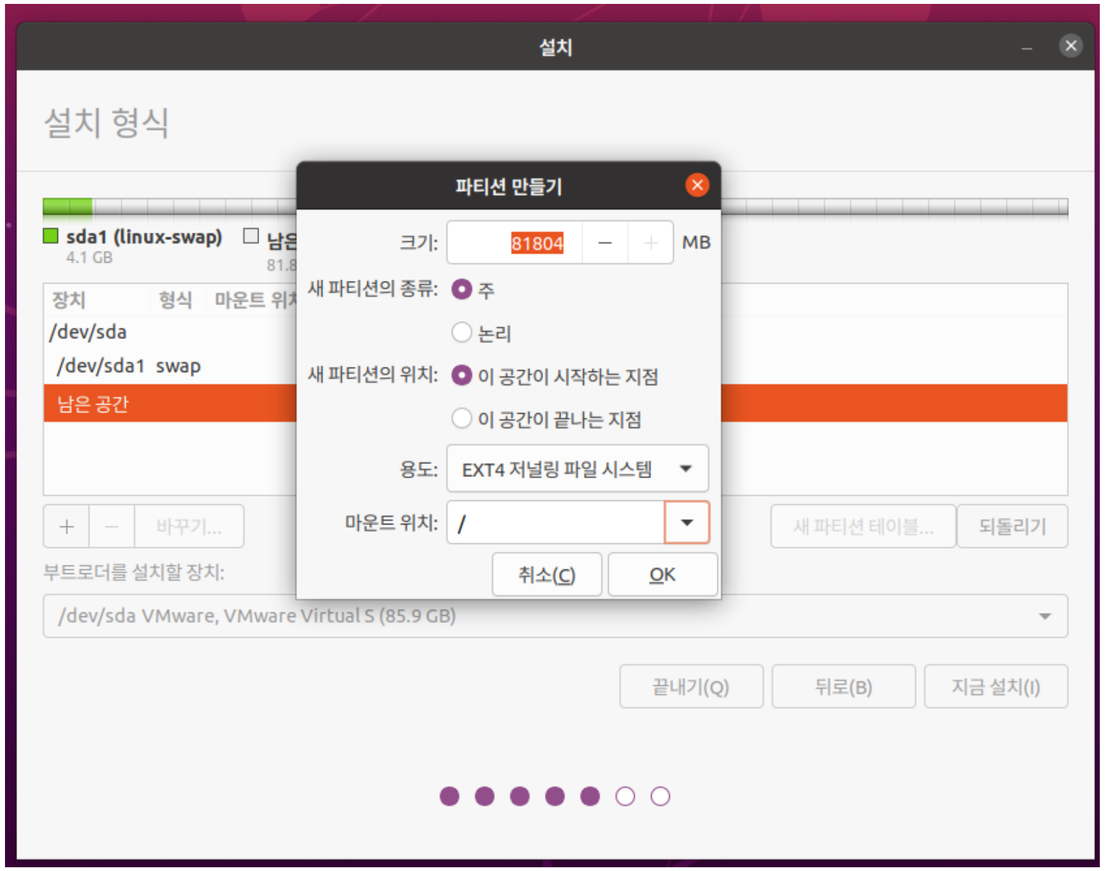

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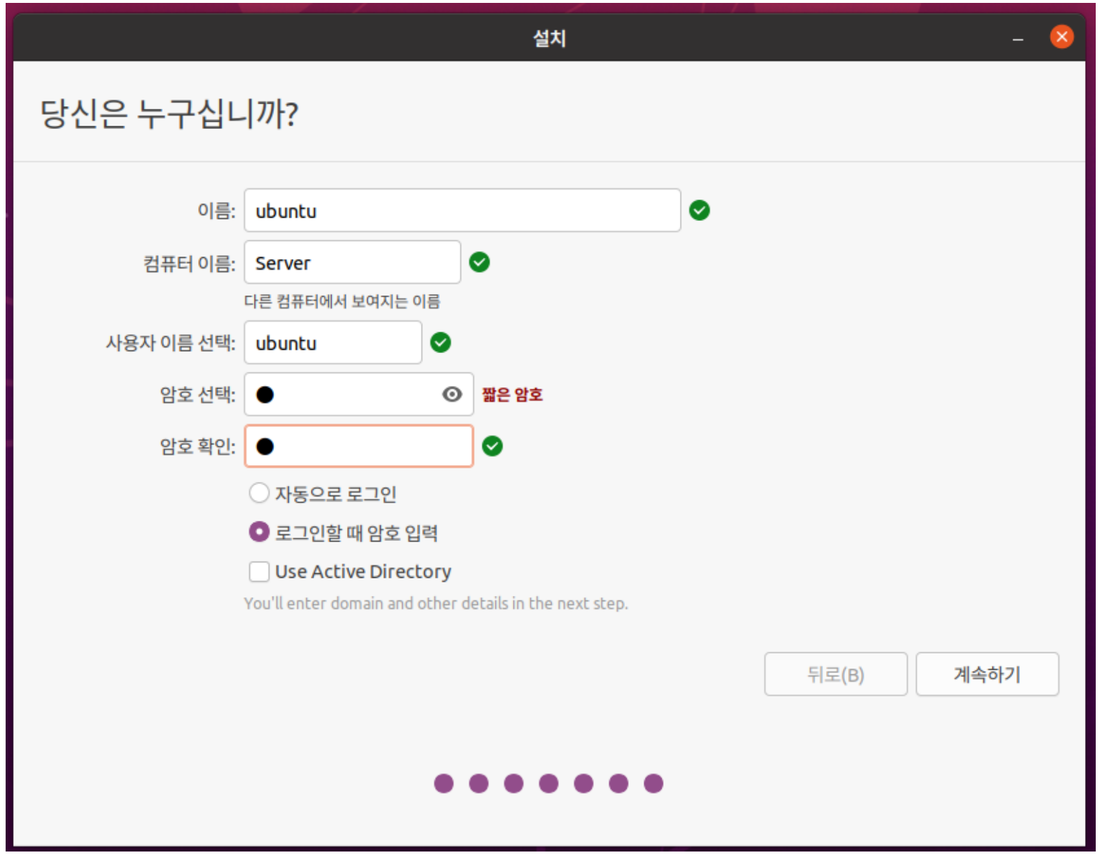

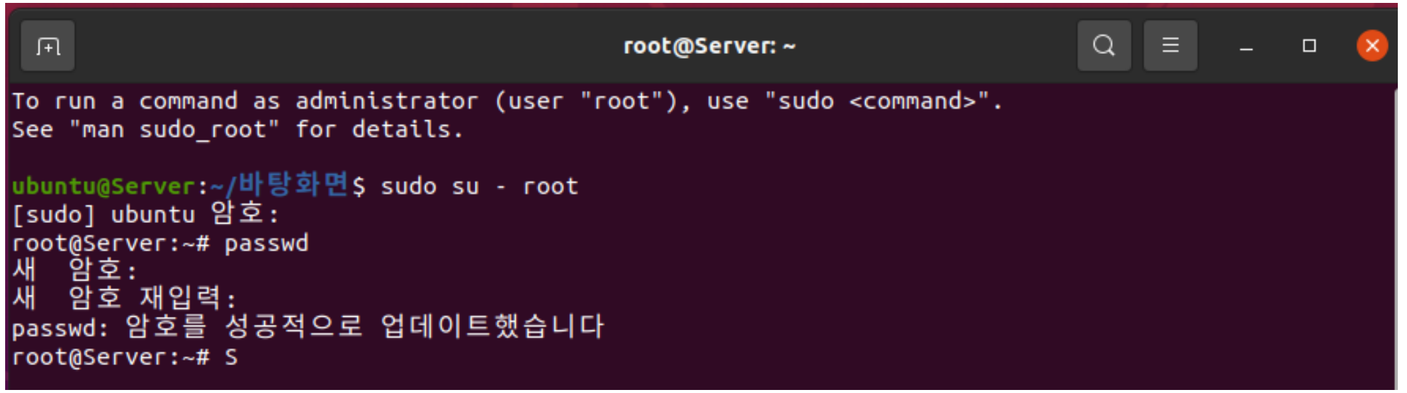

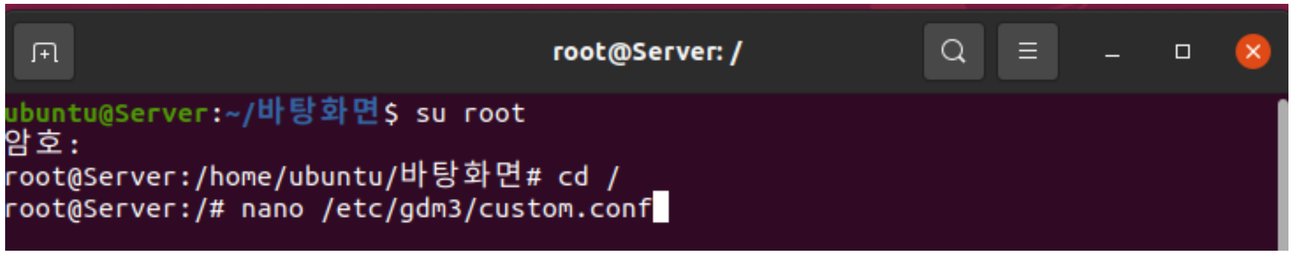

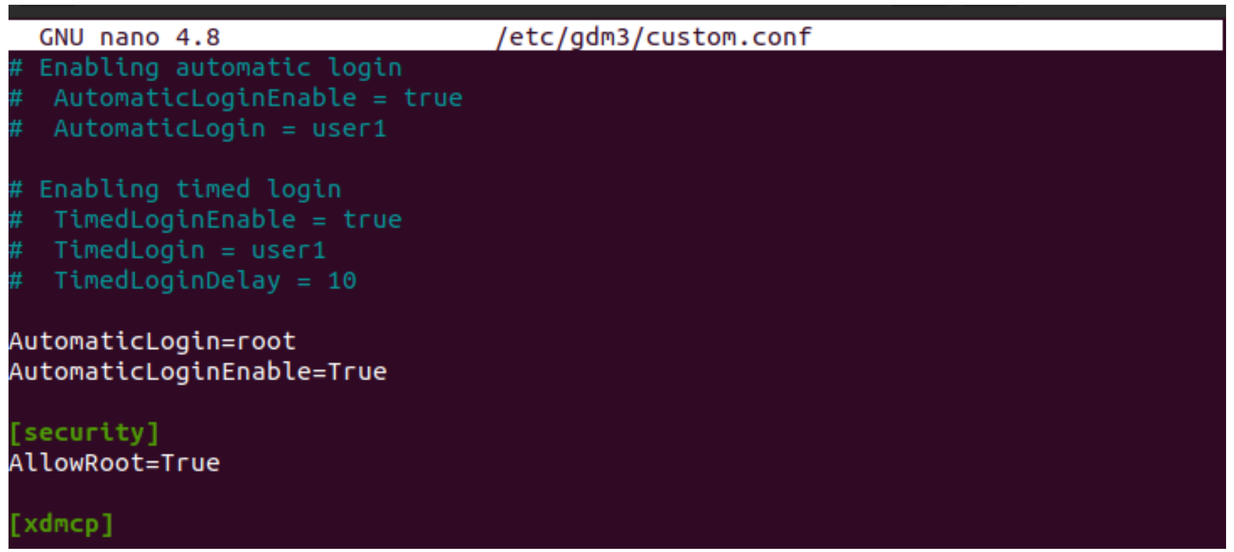

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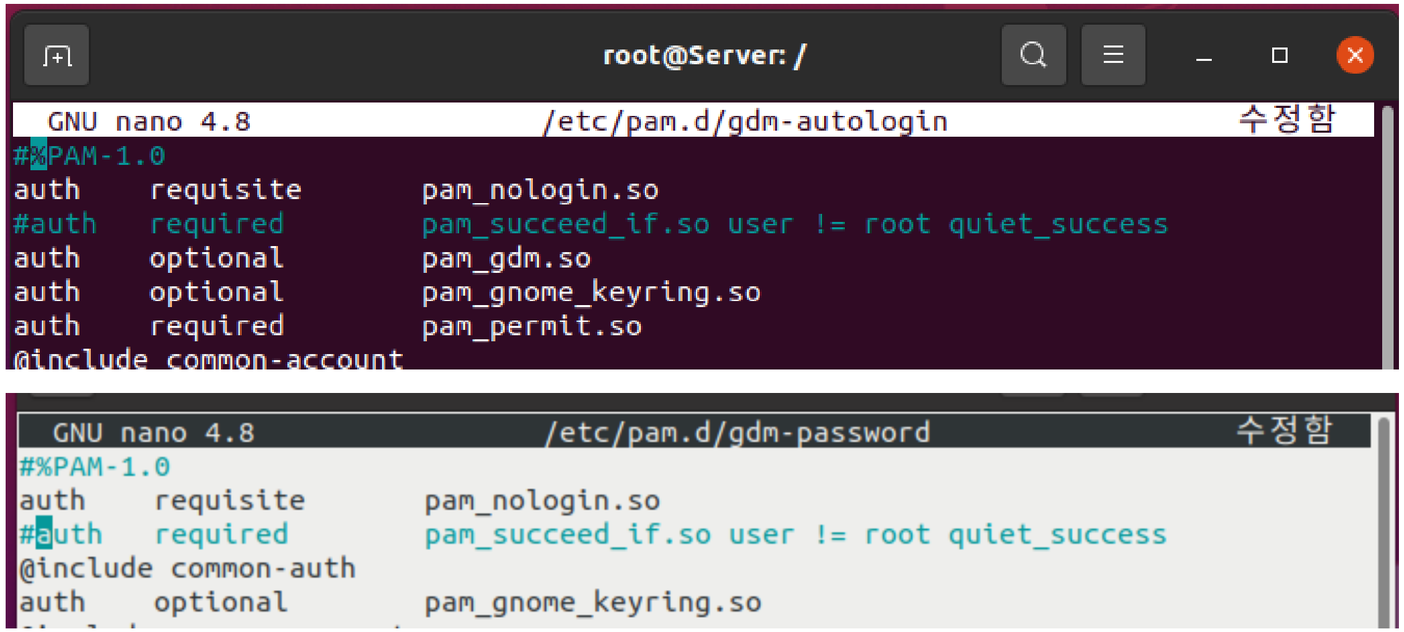

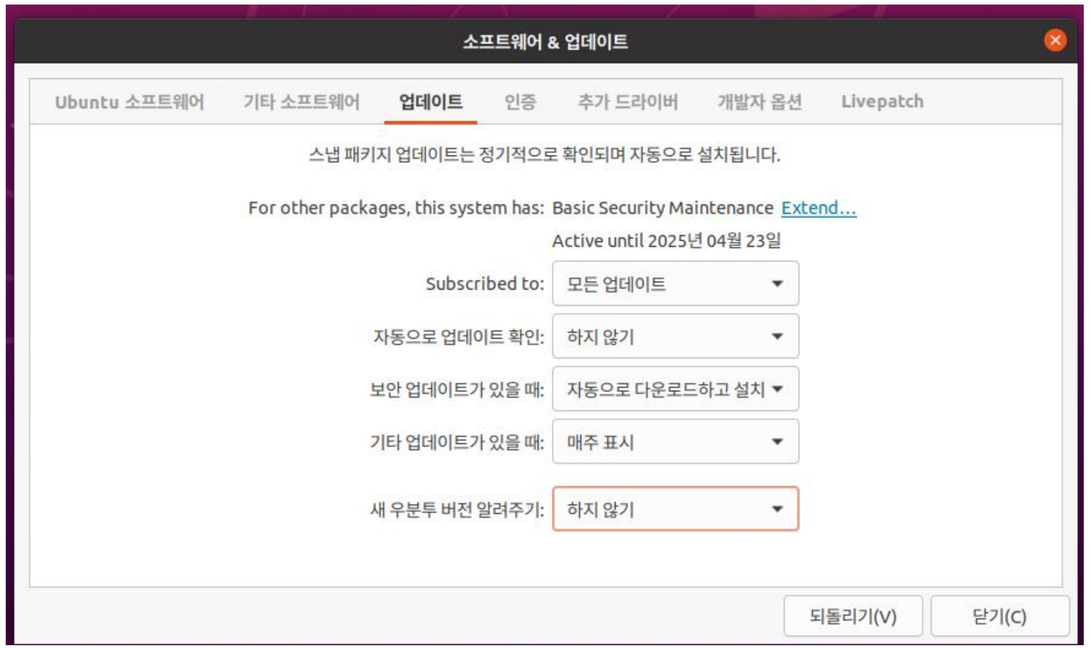

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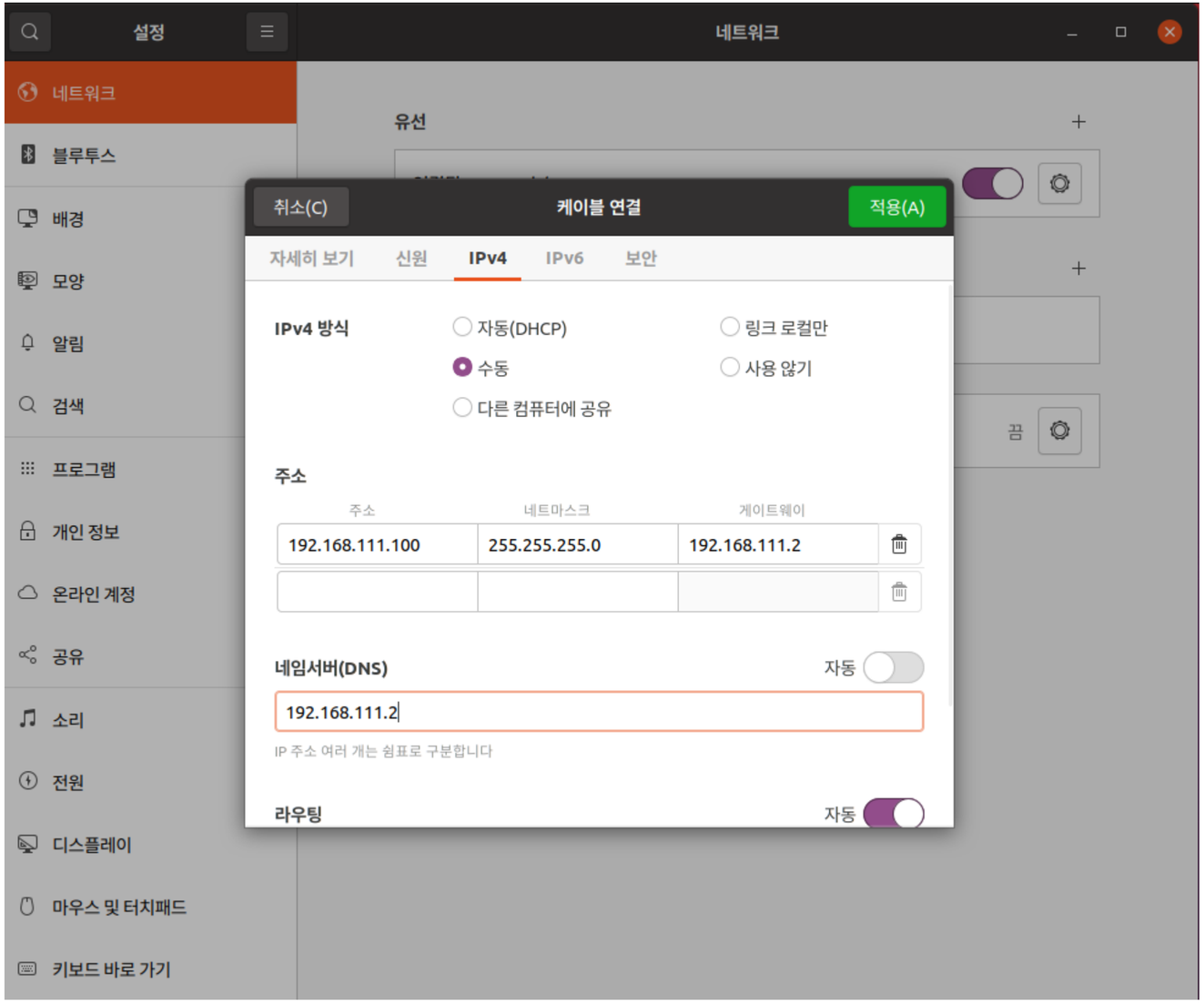
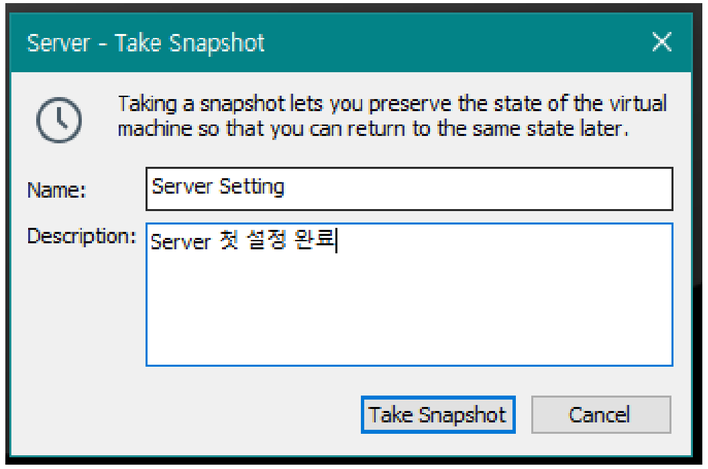
우분투 서버 설치





우분투설치

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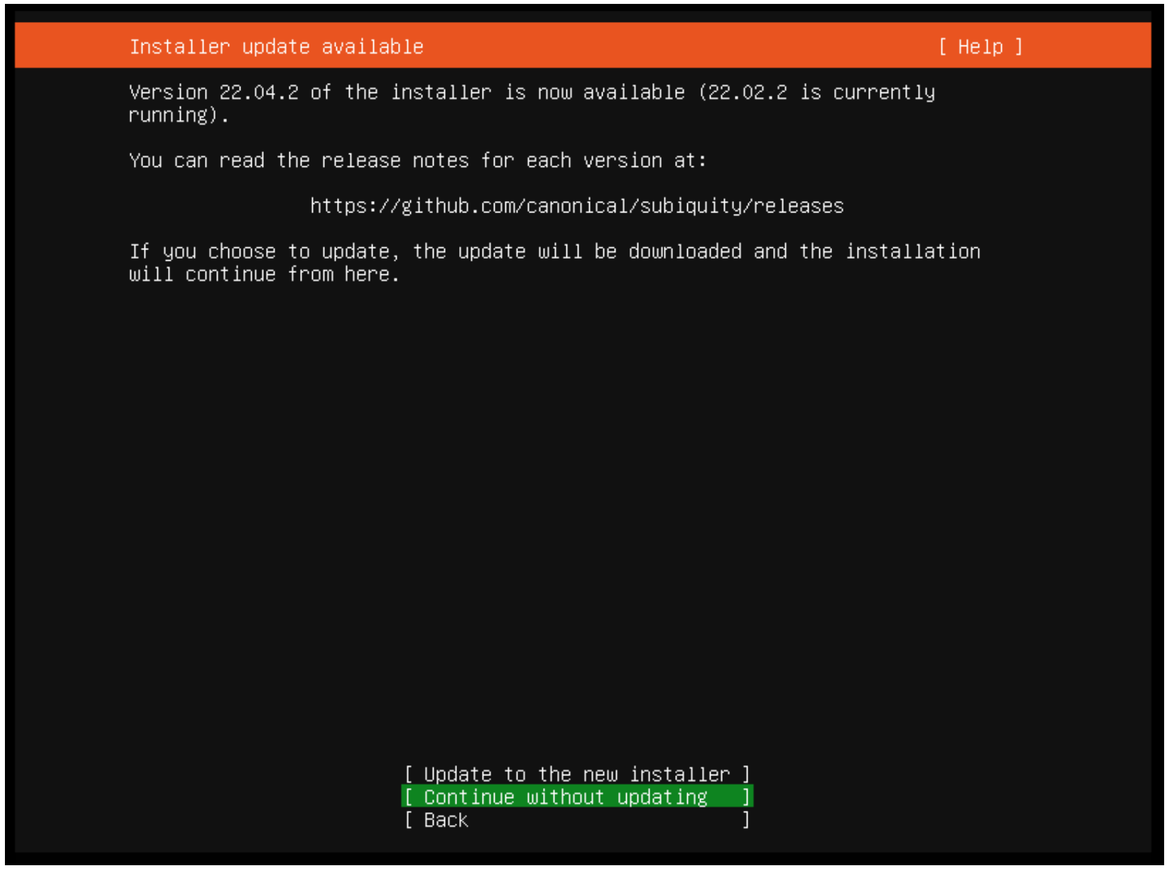
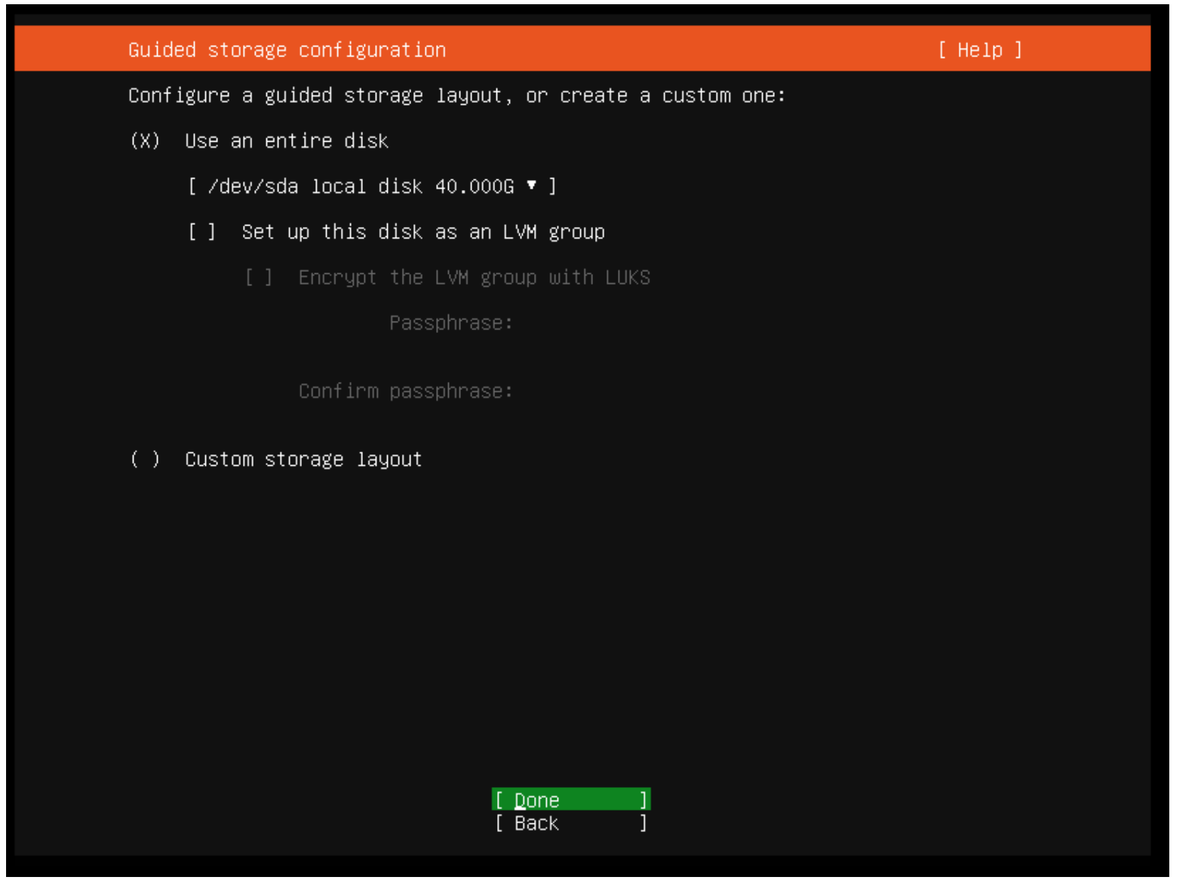
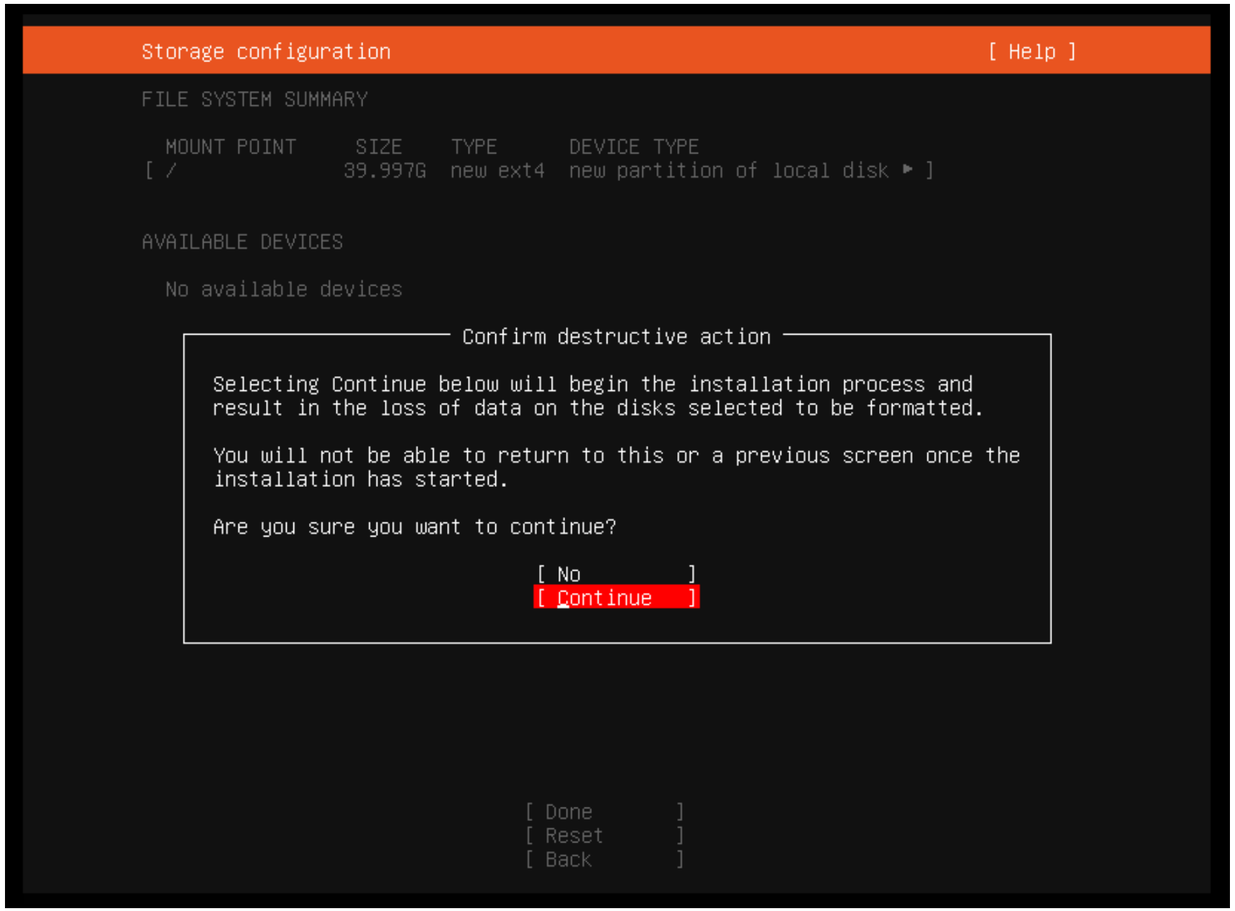
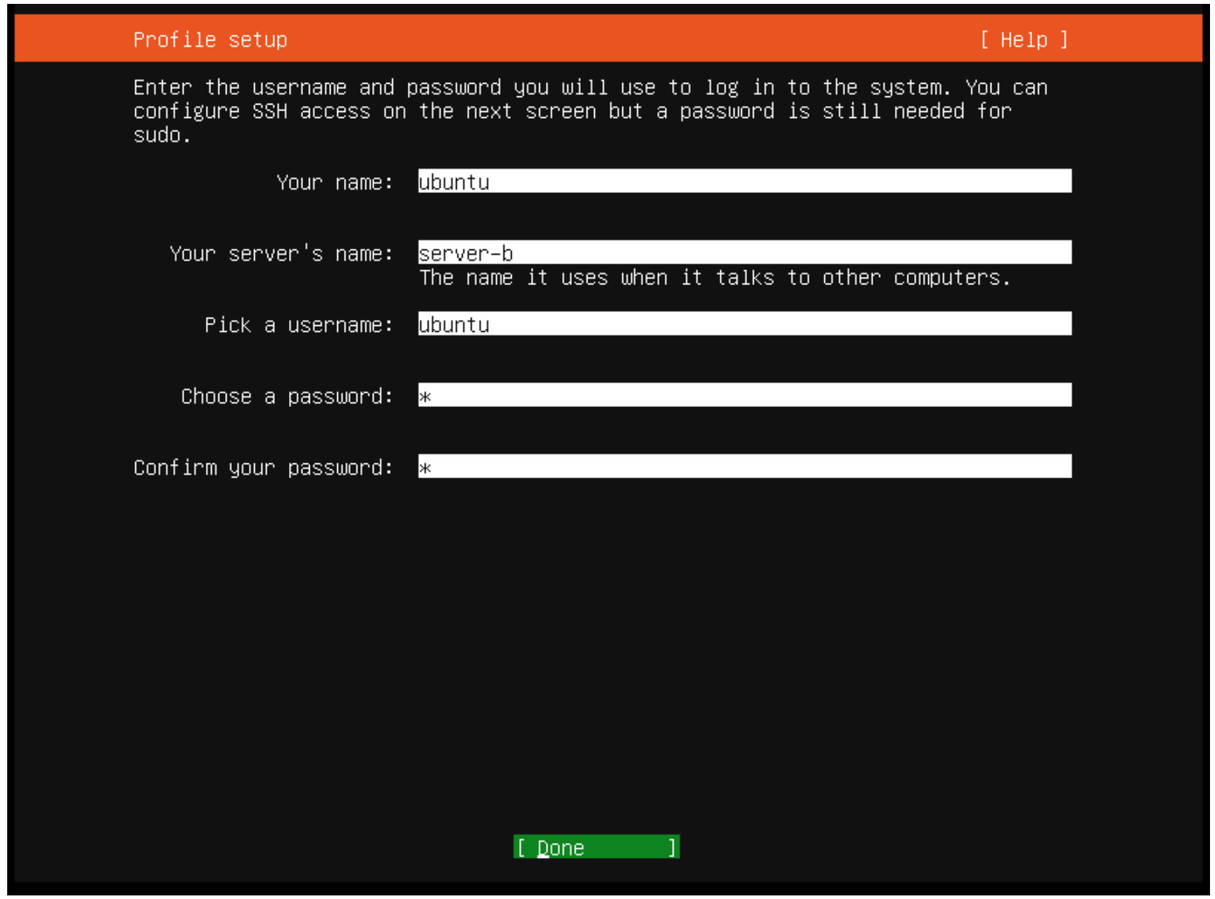




우분투설치

우분투 서버2 설치





우분투설치

우분투 서버2 설치

```
ubuntu@server-b:~$ cd /etc/apt
ubuntu@server-b:/etc/apt$ ls
apt.conf.d   preferences.d  sources.list.curtin.old  trusted.gpg.d
auth.conf.d  sources.list   sources.list.d
ubuntu@server-b:/etc/apt$ sudo mv sources.list sources.list.bak
[sudo] password for ubuntu:
ubuntu@server-b:/etc/apt$ ls
apt.conf.d   preferences.d     sources.list.curtin.old  trusted.gpg.d
auth.conf.d  sources.list.bak  sources.list.d
ubuntu@server-b:/etc/apt$
```

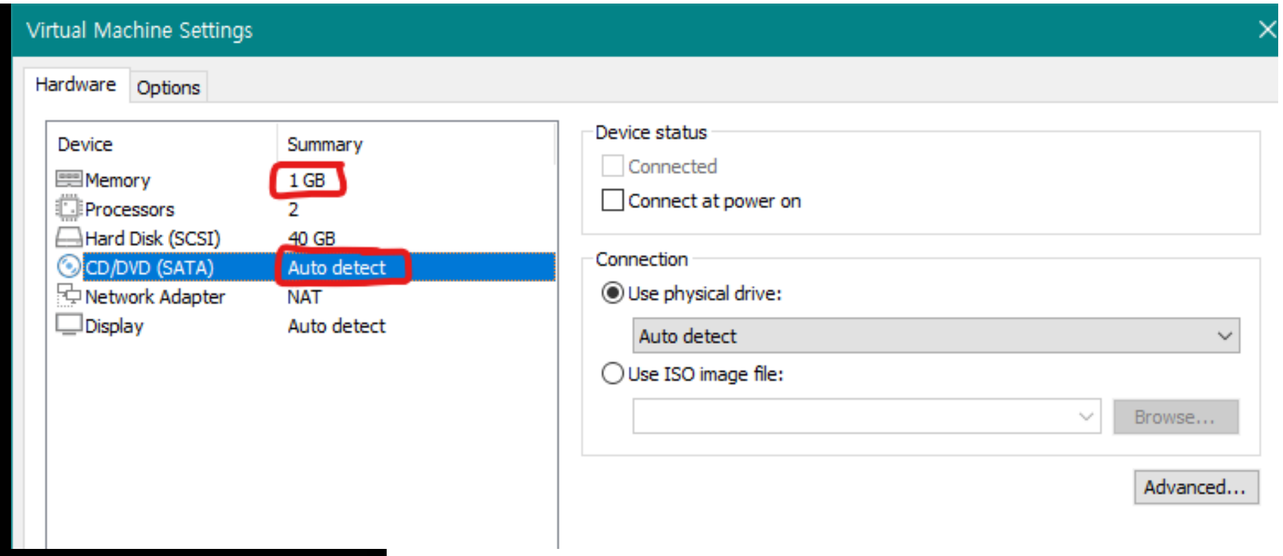
```
  GNU nano 4.8                        00-installer-config.yaml                        Modified
# This is the network config written by 'subiquity'
network:
  ethernets:
    ens32:
      dhcp4: true
      addresses: [192.168.111.200/24]
      gateway4: 192.168.111.2
      nameservers:
      addresses: [192.168.111.2]_
  version: 2
```

```
  GNU nano 4.8                        00-installer-config.yaml                        Modified
network:
  ethernets:
    ens32:
      dhcp4: no
      addresses: [192.168.111.200/24]
      gateway4: 192.168.111.2
      nameservers:
         addresses: [192.168.111.2]
  version: 2_
```

우분투설치

우분투 서버2 설치

```
Ubuntu 20.04.4 LTS server-b tty1

server-b login: root
Password:
Welcome to Ubuntu 20.04.4 LTS (GNU/Linux 5.4.0-109-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Fri 06 May 2022 04:23:59 PM UTC

  System load:  0.91               Processes:              246
  Usage of /:   11.7% of 39.12GB   Users logged in:        0
  Memory usage: 15%                IPv4 address for ens32: 192.168.111.200
  Swap usage:   0%


28 updates can be applied immediately.
To see these additional updates run: apt list --upgradable


Last login: Fri May  6 16:16:27 UTC 2022 on tty1
root@server-b:~# ip addr
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
       valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
2: ens32: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 00:0c:29:a3:e3:2b brd ff:ff:ff:ff:ff:ff
    inet 192.168.111.200/24 brd 192.168.111.255 scope global ens32
       valid_lft forever preferred_lft forever
    inet6 fe80::20c:29ff:fea3:e32b/64 scope link
       valid_lft forever preferred_lft forever
root@server-b:~# _
```



수고하셨습니다