

???? ???(??) ???? ??

■■■ /boot■■■ ■■■ ■■■ 95%■■■ ■■■ .■■■■■

```
$>> df -h /boot
```

```
Filesystem      Size  Used Avail Use% Mounted on
/devr/nvme0n1p2 507M  495M   12M  97% /boot
```

[illegible]

/boot[] [] [] [] [] [] [] [] , [] [] [] [] [] [] [] []
[] [] .

```
$>ls -lh /boot/vmlinuz-*
```

```
-rwxr-xr-x. 1 root root 12M 4 22:53 /boot/vmlinuz-0-rescue-
b9821e263b234b19ad6aa74b4699e99f
-rwxr-xr-x. 1 root root 12M 3 16 03:58 /boot/vmlinuz-5.14.0-162.22.2.el9_1.x86_64
-rwxr-xr-x 1 root root 12M 3 24 09:32 /boot/vmlinuz-5.14.0-162.23.1.el9_1.x86_64
-rwxr-xr-x 1 root root 12M 4 13 00:06 /boot/vmlinuz-5.14.0-284.11.1.el9_2.x86_64
```

 rescue  3      .

□, □ 2□□ □□□ (□□□□ □□□□ □□ □□□ □□ □□ □□□□.)
 □□□□ □□ .

```
$> cat /etc/yum.conf
```

```
[main]
gpgcheck=1
installonly_limit=3
clean_requirements_on_remove=True
best=True
skip_if_unavailable=False
```

/etc/yum.conf에 installonly_limit을 2로 설정하고, yum이 3번 실패하면 yum을 중지하도록 설정한다.

이제, yum을 사용하여 2개의 패키지를 업데이트한다.

```
$> cat /etc/yum.conf
[main]
gpgcheck=1
installonly_limit=2
clean_requirements_on_remove=True
best=True
skip_if_unavailable=False
```

```
$> yum update -y
...
..
다음 패키지:
  kernel
  5.14.0-162.22.2.el9_1
  rpms
  kernel
  5.14.0-162.23.1.el9_1
  rpms
  kernel-core
  5.14.0-162.22.2.el9_1
  rpms
  kernel-core
  5.14.0-162.23.1.el9_1
  rpms
  kernel-devel
  5.14.0-162.22.2.el9_1
  rpms
  kernel-devel
  5.14.0-162.23.1.el9_1
  rpms
  kernel-modules
  5.14.0-162.22.2.el9_1
  rpms
```

	x86_64	
@rhel-9-for-x86_64-baseos-		
0		
x86_64		
@rhel-9-for-x86_64-baseos-		
0		
x86_64		
@rhel-9-for-x86_64-baseos-		
84 M		
x86_64		
@rhel-9-for-x86_64-baseos-		
84 M		
x86_64		
@rhel-9-for-x86_64-appstream-		
60 M		
x86_64		
@rhel-9-for-x86_64-appstream-		
60 M		
x86_64		
@rhel-9-for-x86_64-baseos-		
31 M		

```
kernel-modules                                x86_64
5.14.0-162.23.1.el9_1                        @rhel-9-for-x86_64-baseos-
rpms                                          31 M
...
```

□□ □□□□ □□□ 5.14.0-284.11.1 □□ , □□□□□□ □□□ 5.14.0-284.18 □□□ 5.14.0-284.11.1□ □□□□ □□ □□□ □□□□ □□□□ □□□□ .

```
$> ls -l /boot/vmlinuz-*  
  
-rwxr-xr-x. 1 root root 11649784 4  4 22:53 /boot/vmlinuz-0-rescue-  
b9821e263b234b19ad6aa74b4699e99f  
  
-rwxr-xr-x  1 root root 12176920 4 13 00:06 /boot/vmlinuz-5.14.0-284.11.1.el9_2.x86_64  
  
-rwxr-xr-x  1 root root 12192792 5 31 23:44 /boot/vmlinuz-5.14.0-284.18.1.el9_2.x86_64
```

Revision #9

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