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# Linux disk device rescan

partprobe partx/kpartx가

# partprobe

The diagram illustrates the relationship between the `partprobe` command, the operating system (OS), and the Red Hat Enterprise Linux (RHEL) versions 5 and 6. It consists of three main components arranged horizontally: `partprobe` (top), OS (middle), and RHEL 5 (left) and RHEL 6 (right). Arrows point from `partprobe` to both RHEL 5 and RHEL 6, and from OS to both RHEL 5 and RHEL 6, indicating that `partprobe` and OS are dependencies for both RHEL 5 and RHEL 6.

1. partprobe
  2. 가 ( : )

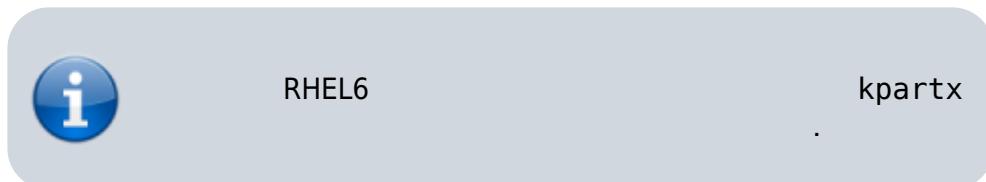
partx

가 partx  
. partx 가 가

## kpartx

. util-linux partx

- `partprobe` : RHEL5 umount
  - `partx` : RHEL6
  - `kpartx` : `partx`, `iscsi`



- <https://access.redhat.com/solutions/57542>
- <https://access.redhat.com/solutions/25692>
- <https://unix.stackexchange.com/questions/345528/whats-the-difference-between-partx-and-kpartx>
- <https://linux.die.net/man/8/kpartx>
- <https://linux.die.net/man/8/partx>

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