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Grub boot kernel argument

: RHEL7

grubby

```
#          가
$ grubby --update-kernel=ALL --args="<NEW_PARAMETER>"

#          가          (          ""          )
$ grubby --update-kernel=ALL --args="rd.lvm.lv=vg/lv1 rd.lvm.lv=vg/lv2"

#
$ grubby --update-kernel=ALL --remove-args="<PARAMETER_TO_REMOVE>"

#
$ grubby --update-kernel=/boot/vmlinuz-$(uname -r) --args="<NEW_PARAMETER>"
```

/etc/default/grub . 가

```
GRUB_TERMINAL="serial"
GRUB_SERIAL_COMMAND="serial --speed=9600 --unit=0 --word=8 --parity=no --
stop=1"
```

GRUB configuration

grub.cfg .

```
# Legacy-BIOS System
$ grub2-mkconfig -o /boot/grub2/grub.cfg

# UEFI-BIOS System (          legacy config          )
$ grub2-mkconfig -o /boot/efi/EFI/redhat/grub.cfg
```

```
grubby          가          /etc/default/grub          GRUB_CMDLINE_LINUX          가가
          /boot/grub2/grub.cfg          가          .
```

가 rd.lvm.lv
가 /boot/grub2/grub.cfg

```
set kernelopts="root=/dev/mapper/rhel_kvm33-root ro
crashkernel=1G-4G:192M,4G-64G:256M,64G-:512M resume=/dev/mapper/rhel_kvm33-
swap rd.lvm.lv=rhel_kvm33/root rd.lvm.lv=rhel_kvm33/swap rhgb quiet "
```

```
grubby --arg="rd.lvm.lv=rhel_kvm33/root rd.lvm.lv=rhel_kvm33/swap
rd.lvm.lv=rhel_kvm33/test"
rd.lvm.lv=rhel_kvm33/test
/etc/default/grub
/boot/grub2/grub.cfg
/boot/grub2/grub.cfg rd.lvm.lv
grub.cfg
```

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