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Reinstall grub2

On Software RAID

Prepare chroot

```
mount /dev/md2 /mnt
mount /dev/md1 /mnt/boot
mount -t dev -o bind /dev /mnt/dev
mount -t proc -o bind /proc /mnt/proc
mount -t sys -o bind /sys /mnt/sys
chroot /mnt
```

Install grub2

```
grub2-install /dev/sda
```

Check if Grub was written in MBR

```
dd bs=512 count=1 if=/dev/sda 2>/dev/null | strings|grep GRUB
```

Check Grub 2 for the kernel line

```
egrep ^menuentry /etc/grub2.cfg | cut -f 2 -d \'
```

Set new kernel as default boot entry

```
grub2-set-default 1
```

Check current boot entry

grub2-editenv list

From:
<https://esgr.in/wiki/> - **eSGR Documentation**

Permanent link:
<https://esgr.in/wiki/systems/grub2?rev=1515503097>

Last update: **2018/01/09 13:04**

