

Setting up GRUB 2 on install (without rebooting)

There is GRUB in A series of Slackware-14.1. If you want to install GRUB immediately after install (and before restarting), below is a simple method that assumes you use traditional BIOS and MBR partitioning (if you plan to use GPT instead of MBR partitioning, refer to [Grub 2 with GPT and a BIOS motherboard](#) instead):

After the message: "Installation of Slackware Linux is complete."

chroot in:

```
# chroot /mnt
```

Then install GRUB:

```
# grub-install /dev/sda
# grub-mkconfig -o /boot/grub/grub.cfg
```



This assumes you are using the disk `/dev/sda`, adjust if this is not the case.

```
# exit
# reboot
```

Enjoy!

P.S. Make sure to run:

```
# grub-mkconfig -o /boot/grub/grub.cfg
```

After every kernel upgrade.

Sources

- Originally written by [ryanpcmcquen](#)
- Link to GPT article by [ruario](#)

[howtos](#), [grub](#), [author ryanpcmcquen](#)

Last update:

2013/11/13 09:01 howtos:slackware_admin:grub_on_first_install https://docs.slackware.com/howtos:slackware_admin:grub_on_first_install
(UTC)

From:

<https://docs.slackware.com/> - **SlackDocs**

Permanent link:

https://docs.slackware.com/howtos:slackware_admin:grub_on_first_install

Last update: **2013/11/13 09:01 (UTC)**

