(works on Slackware 14.2+, not tested on 14.1 and before)

View EFI boot menu contents

```
sudo efibootmgr
```

Will return something like:

```
BootCurrent: 0001
Timeout: 10 seconds
BootOrder: 0000,0001,0004,9999
Boot0000* Windows Boot Manager
Boot0001* Slackware
Boot0004* Internal Hard Disk
Boot9999* USB Drive (UEFI)
```

Change EFI boot order

```
sudo efibootmgr -o 0001,0000,0004,9999
```

Will return something like:

```
BootCurrent: 0001
Timeout: 10 seconds
BootOrder: 0001,0000,0004,9999
Boot0000* Windows Boot Manager
Boot0001* Slackware
Boot0004* Internal Hard Disk
Boot9999* USB Drive (UEFI)
```

Remove old EFI menu items

When you remove/replace old OS installs, the EFI boot menu retains references to them. To remove these old references:

List the current boot entries:

```
sudo efibootmgr
```

Then delete the desired entry:

```
sudo efibootmgr -Bb 0000
```

WHERE: 0000 is the menu entry number.

Sources

- Originally written by arfon

UEFI, EFI, author arfon

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

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

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