

Kernel updaten

Vorbereitungen

Backports aktivieren: <https://wiki.freakylabs.de/books/linux/page/backports>

Nach verfügbaren Kernel Versionen suchen

```
apt-cache search linux-image
----- gekürzte Liste -----
linux-headers-4.19.0-10-amd64 - Header files for Linux 4.19.0-10-amd64
linux-headers-4.19.0-10-cloud-amd64 - Header files for Linux 4.19.0-10-cloud-amd64
linux-headers-4.19.0-10-rt-amd64 - Header files for Linux 4.19.0-10-rt-amd64
linux-headers-4.19.0-11-amd64 - Header files for Linux 4.19.0-11-amd64
linux-headers-4.19.0-11-cloud-amd64 - Header files for Linux 4.19.0-11-cloud-amd64
linux-headers-4.19.0-11-rt-amd64 - Header files for Linux 4.19.0-11-rt-amd64
.... snipped ....
linux-image-5.5.0-0.bpo.2-amd64 - Linux 5.5 for 64-bit PCs (signed)
linux-image-5.5.0-0.bpo.2-cloud-amd64 - Linux 5.5 for x86-64 cloud (signed)
linux-image-5.6.0-0.bpo.2-amd64 - Linux 5.6 for 64-bit PCs (signed)
linux-image-5.6.0-0.bpo.2-cloud-amd64 - Linux 5.6 for x86-64 cloud (signed)
linux-image-5.6.0-0.bpo.2-rt-amd64 - Linux 5.6 for 64-bit PCs, PREEMPT_RT (signed)
linux-image-5.7.0-0.bpo.2-amd64 - Linux 5.7 for 64-bit PCs (signed)
linux-image-5.7.0-0.bpo.2-cloud-amd64 - Linux 5.7 for x86-64 cloud (signed)
```

Kernel Version installieren

```
apt-get install linux-image-5.7.0-0.bpo.2-amd64
```

