

Removing Old Kernels

To find out the current version of Linux kernel running on your system, use the following command.

```
uname -sr
```

```
Linux 4.19.0-8-amd64
```

To list all installed kernels on your system, issue this command.

```
dpkg -l | grep linux-image | awk '{print$2}'
```

```
linux-image-4.19.0-6-amd64
```

```
linux-image-4.19.0-8-amd64
```

```
linux-image-amd64
```

Run the commands below to remove a particular linux-image along with its configuration files, then update grub2 configuration, and lastly reboot the system.

```
sudo apt remove --purge linux-image-4.19.0-6-amd64
```

```
sudo update-grub2
```

```
sudo reboot
```

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