

# Nvidia Toolkit installieren

```
curl -fsSL https://nvidia.github.io/libnvidia-container/gpgkey -o /tmp/nvidia-gpgkey
```

Dearmor the GPG key and save it

```
# gpg --dearmor -o /usr/share/keyrings/nvidia-container-toolkit-keyring.gpg /tmp/nvidia-gpgkey
```

Download the NVIDIA container toolkit list file

```
$ curl -s -L https://nvidia.github.io/libnvidia-container/stable/deb/nvidia-container-toolkit.li
```

Modify the list file to include the signature

```
# sed 's#deb https://#deb [signed-by=/usr/share/keyrings/nvidia-container-toolkit-keyring.gpg] #'
```

Update the package database

```
# apt-get update
```

After executing these commands, you've set the stage for the NVIDIA Container Toolkit, which will be vital in our next steps to fully integrate the CUDA Toolkit within a Docker container. #

```
ubuntu-drivers devices
ubuntu-drivers list
```

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