

# Docker

Zunächst alte Stände deinstallieren:

```
sudo apt-get remove docker docker-engine docker.io containerd runc
```

Pakete updaten und für https Nutzung installieren:

```
$ sudo apt-get update
```

```
$ sudo apt-get install \  
  apt-transport-https \  
  ca-certificates \  
  curl \  
  gnupg-agent \  
  software-properties-common
```

1. download the script

```
#  
# $ curl -fsSL https://get.docker.com -o install-docker.sh
```

```
#  
# 2. verify the script's content
```

```
#  
# $ cat install-docker.sh
```

```
#  
# 3. run the script with --dry-run to verify the steps it executes
```

```
#  
# $ sh install-docker.sh --dry-run
```

```
#  
# 4. run the script either as root, or using sudo to perform the installation.
```

```
#  
# $ sudo sh install-docker.sh
```

```
#  
# 5. Docker Version anzeigen
```

```
#  
# $ docker version
```

## Portainer Admin Passwort zurücksetzen

```
docker stop "id-portainer-container"  
docker pull portainer/helper-reset-password  
docker run --rm -v portainer_data:/data portainer/helper-reset-password  
docker run --rm -v portainer_data:/data portainer/helper-reset-password
```

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Revision #3

Created Sat, Jul 22, 2023 1:28 PM by Torsten Schöne

Updated Thu, Nov 30, 2023 6:04 PM by Torsten Schöne