

Befehle

Löscht alle gestoppten Container

Windows -> docker container prune

Linux

One liner to stop / remove all of [Docker](#) containers:

2

1

```
docker stop $(docker ps -a -q)
```

2

```
docker rm $(docker ps -a -q)
```

docker save -o <path for generated tar file> <image name>

Then copy your image to a new system with regular file transfer tools such as cp, scp or rsync(preferred for big files). After that you will have to load the image into Docker:

docker load -i <path to image tar file>

PS: You may need to sudo all commands.

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