

Cleaning up Docker Images

1 List out Docker images on host

```
$ docker image ls
```

2 Remove nginx-tarball image

```
$ docker rmi nginx-tarball
```

3 List out Docker images on host

```
$ docker image ls
```

4 Delete multiple images at once

```
$ docker rmi ceruleanhub/nginx:v1  
<target_imageID> nginx-stdin
```



5 Force removal of a Docker image

```
$ docker rmi <target-imageID> --force
```

6 List out all images (with intermediate image layers)

```
$ docker images -a
```

7 Remove all unused images

```
$ docker image prune
```

8 List out Docker images on host

```
$ docker image ls
```

9 Remove every single image!

```
$ docker rmi $(docker images -a -q) -  
-force
```

10 List out Docker images on host

```
$ docker image ls
```