

Docker Commands.....

Stop all container

```
docker container stop $(docker container ls -aq)
```

Remove all container

```
docker container rm $(docker container ls -aq)
```

Remove all images

```
docker image prune -a
```

Purging All Unused or Dangling Images, Containers, Volumes, and Networks

```
docker system prune
```

To additionally remove any stopped containers and all unused images (not just dangling images), add the -a flag to the command:

```
docker system prune -a
```

To see docker images list

```
docker images -a
```

Removing Docker Images

```
docker rmi Image Image
```

Remove all images in one command

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

Remove a container upon exit

```
docker run --rm image_name
```

List of all exited container

```
docker ps -a -f status=exited
```

To all exited container

```
docker rm $(docker ps -a -f status=exited -q)
```

To stop all container

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

To remove unused all images

```
docker rmi $(docker images -f dangling=true)
```

Delete all volumes using the following command:

```
docker volume rm $(docker volume ls -q)
```

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