

#docker info (**Displays more detailed information about Docker host** )

#docker login ( **Login to [www.hub.docker.com](http://www.hub.docker.com)** )

#docker images ( **Lists all the images from the local cache** )

### **Pulling the Image :**

Go to [www.hub.docker.com](http://www.hub.docker.com) → Repositories → Explore Repositories → Search → ubuntu → Select Ubuntu → Details → docker pull ubuntu ( Copy )

#docker pull ubuntu ( **Execute this command on docker host to pull ubuntu image to local cache** )

#docker images

#docker images -q ( **Lists docker images with Image IDS** )

#docker rmi < Image ID > ( **Deleting a specific Image** )

#docker ps ( **Lists all the active containers** )

#docker ps -a ( **Lists all the active & Inactive Containers** )

#docker run -it ubuntu ( **Creating ubuntu container with interactive Shell** )

#docker start <container Name / Container ID > ( **To start a Container** )

#docker stop <Container Name / Container ID > ( **To stop a container** )

#docker attach < Containername / Container ID> ( **Brings the container from background to Foreground** )

#docker system prune -a ( **This command removes all the stopped containers, Deletes all the networks not associated to any container, Deletes all the dangling Images** )

#docker pull ubuntu:18.04 ( **Downloading docker image of a specific tag** )

#docker images

#docker rm < Container Name / Container ID > ( **Deleting Container** )