

DOCKER COMMANDS

1. To see the list of images : **docker images**
2. To pull the image : **docker pull image-name**
3. To create a container : **docker run -d --name cont-name -p host-port:container-port image**
4. To see running containers : **docker ps**
5. To see all containers : **docker ps -a**
6. To stop the container : **docker stop cont-name**
7. To stop multiple containers : **docker stop cont-1 cont-2 cont-3**
8. To stop all containers : **docker stop \$(docker ps)**
9. To start a container : **docker start cont-name**
10. To start multiple containers : **docker start cont-1 cont-2 cont-3**
11. To start all containers : **docker start \$(docker ps -a)**
12. To remove a stopped container : **docker rm cont-name**
13. To remove a running container : **docker rm -f cont-name**
14. To remove all stopped containers : **docker rm \$(docker ps -a)**
15. To remove an image : **docker rmi image-name**
16. To remove unused images : **docker rmi \$(docker images)**
17. To get the full info about container : **docker inspect cont-name**
18. To get the container logs : **docker logs cont-name**
19. To enter into the container : **docker exec -it cont-name bash**
20. To get full info about image : **docker inspect image image-name**