

- Sudo docker search [image-name]
- Sudo docker pull [image-name]
- Sudo docker run [image-name]
- Sudo docker rmi [image-name]
- Sudo docker run -d [image-name]
- Sudo docker run -d -p host\_port:container\_port [image-name]
- Sudo docker exec -it container\_id shell\_name
- Sudo docker ps
- Sudo docker ps -a
- Sudo docker stop container\_id
- Sudo docker rm container\_id
- Sudo docker restart container\_id
- Sudo docker run -p host\_port:container\_port -d -v path/on/host:path/on/container [image-name]
- 
- 
- docker build -t [image-name] [path]
- docker tag [image-id] [repository:tag]