INSTALASI DOCKER:

Disini saya akan menuliskan cara instal docker di linux manjaro. Berikut langkah - langkah instalasi docker di manjaro:
- *sudo pacman -Syu* chek last update os
- *sudo pacman -S docker* install docker

Setelah berhasil melakukan instalasi, jalankan service docker:
- *sudo systemctl start docker.service*
- *sudo systemctl enable docker.service*

DOCKER CHEAT:

1) . CEK VERSI / INFO
  - *sudo docker version* chek version
  - *sudo docker info* easy way to see how many Docker containers are currently running

2) . RUN DOCKER WITHOUT ROOT
  - *sudo usermod -aG docker* $USER run docker without root , kemudian *reboot*

3) . SEARCH IMAGE
  - *docker search [image]*

4) . LIST DOCKER
  - *docker images* show list docker installed
  - *docker container ls* show container are running and check their current status
  - *docker ps* show container are running

5) . REMOVE DOCKER
  - *docker rm mongodb* remove container
  - *docker rmi mongo* remove image

6) . RUN IMAGE
  - *docker run -d -v {path}:/data/db --name {container} -e MONGO_INITDB_ROOT_USERNAME={username} -e MONGO_INITDB_ROOT_PASSWORD={password} -p 27017-27017 {images}* run mongo

7) . BUILD DOCKER
  - *docker build . -t {name}*

8) . PULL FROM REPOSITORY
  - *docker pull mongo*

9) . PUSH TO REPOSITORY (HUB)
  - *docker push {user}/{image}*

10) . TAG AND LOGIN
  - *docker tag {image} {user}/{image}*
  - *docker login* input username and password