

**sudo service mongod stop**

to stop mongo service

**sudo service mongod start**

to start mongo service

**sudo docker images**

to display currently available docker images

**sudo pull mongo:3.4-jessie**

to pull mongo docker image from docker hub

**sudo docker rmi IMAGEID/IMAGE\_NAME**

to remove image

Note : image which is under use can not be removed

**sudo docker run --name yyyy -d -p xxxx:xxxx IMAGE\_NAME**

to create container and start

**sudo docker ps -a**

to display list of all containers

**sudo docker container stop CONAINER\_NAME/CONTAINER\_ID**

to stop a running container

**sudo docker container start CONAINER\_NAME/CONTAINER\_ID**

to start stoped container

**sudo docker container rm CONTAINER\_NAME/CONTAINER\_ID**

to remove the container