1. docker container run -d -p 5000:5000 in28min/hello-world-nodejs:0.0.1.RELEASE
2. docker container run -d -p 5000:5000 in28min/hello-world-java:0.0.1.RELEASE
3. docker container run -d -p 5000:5000 in28min/hello-world-python:0.0.1.RELEASE
4. docker container ls
5. docker image ls
6. docker container stop cc
7. docker container run -d -p 5001:5000 in28min/hello-world-nodejs:0.0.1.RELEASE
8. docker container run -d -p 5002:5000 in28min/hello-world-nodejs:0.0.1.RELEASE
9. docker container run -p 5003:5000 in28min/hello-world-nodejs:0.0.1.RELEASE
10. docker container run -p 5003:5000 in28min/hello-world-nodejs:0.0.1.RELEASE
12. docker --version
13. docker container ls
14. docker build -t in28min/hello-world-docker:v1 .
15. docker image list
16. docker run -d -p 5000:5000 in28min/hello-world-docker:v1
17. docker build -t in28min/hello-world-docker:v2 .
18. docker container run -d -p 5000:5000 in28min/hello-world-docker:v2
19. docker build -t in28min/hello-world-docker:v3 .
20. docker container run -d -p 5000:5000 in28min/hello-world-docker:v3
21. docker build -t in28min/hello-world-docker:v4 .