

1. Installing nginx with port 80 under running state
 - a. `docker run -d --name srv01 -p 80:80 nginx`
 - b. `docker exec -it srv01 /bin/bash`
 - c. `cd /usr/share/nginx/html/`
 - d. `apt update`
 - e. `apt install nano`
 - f. `nano index.html`
 - g.
2. Installing httpd (apache) with port 8080 under running state
 - a. `docker run -d --name srv02 -p 8080:80 httpd`
 - b. `docker exec -it srv02 /bin/bash`
 - c. `cd /usr/local/apache2/htdocs/`
 - d. `apt update`
 - e. `apt install nano`
 - f. `nano index.html`
3. Creating docker image from running Container
 - a. `docker commit srv01 img01`
 - b. `docker images`
4. Upload images to docker hub
 - a. Docker login
 - i. Username :
 - ii. Password :
 - b. `docker tag img01 jayaf4u/repo1`
 - c. `docker push jayaf4u/repo1`
5. To stop all Containers at a time
 - a. `docker stop $(docker ps -q)`
6. To Delete all Containers at a time
 - a. `docker rm -f $(docker ps -aq)`
7. To Delete all images at a time
 - a. `docker rmi -f $(docker images -aq)`