## DOCKER-VOLUME PRAC

- 1 docker volume ls
  - 2 docker volume create superman
  - 3 docker volume create spiderman
  - 4 docker volume create man
  - 5 docker volume create ironman
  - 6 docker volume Is
  - 7 docker pul nginx
  - 8 docker pull nginx
  - 9 docker images
- 10 docker run -ti -d --name conA --mount source=marvel,target=/apps nginx -- used to create a container & a volume with it.
  - 11 docker ps -a
  - 12 docker inspect
  - 13 docker inspect conA

14 docker volume Is

15 docker run -ti -d --name conB --volume spiderman:/apps nginx --to create container and attach to existing volume (here exiting volume is spiderman).

16 docker inspect conB

18 docker run -ti -d --name conC --mount source=captain,target=/apps,readonly nginx — here we create container with volume and give readonly permission to the container.

19 docker inspect conC

## TO DETACH/DELETE A VOLUME FROM CONTAINER

docker inspect conh

36 docker stop conB

37 docker inspect conB

39 docker rm conB

40 docker ps

41 docker volume rm spiderman

[P.S- HERE BOTH VOLUME & CONTAINER IS DELETED]