







→ history

- 1 docker run \\n--name my-resistry\\n-p 5000:5000\\n--restart always\\nregistry
- 2 docker run -d \\n--name my-resistry \\n-p 5000:5000 \\n--restart always \\nregistry
- 3 clear
- 4 docker run -d \n --name my-registry \n -p 5000:5000 \n --restart always \n registry:2 \n
- 5 docker ps -a | grep 5000\n
- 6 docker rm -f my-registry\n
- 7 clear
- 8 docker run -d \n --name my-registry \n -p 5000:5000 \n --restart always \n registry:2 \n
- 9 docker ps -a --filter "publish=5000"\n
- 10 docker rm -f my-resistry
- 11 clear
- 12 docker run -d \\n --name my-registry \\n -p 5000:5000 \\n --restart always \\n registry:2\n
- 13 docker ps -a --filter "publish=5000"\n
- 14 sudo lsof -i :5000\n
- 15 clear
- 16 sudo netstat -tuln | grep 5000\n
- 17 sudo lsof -i :5000\n
- 18 sudo ss -ltnp | grep :5000\n

19 netstat -tuln | grep 5000 20 docker ps -a\n 21 docker rm my-registry\n 22 clear 23 docker ps 24 clear 25 docker run -d \\n--name my-registry \\n-p 5000:5000 \\n--restart always \\nregistry:2 26 clear 27 docker pull nginx:latest 28 history 29 clear 30 docker pull nginx:latest 31 docker pull httpd:latest 32 docker tag nginx:latest localhost:5050/nginx 33 docker tag httpd:latest localhost:5050/httpd 34 docker push localhost:5050/nginx 35 clear 36 docker tag nginx:latest localhost:5000/nginx 37 docker tag httpd:latest localhost:5000/httpd 38 docker push localhost:5000/nginx 39 docker push localhost:5000/httpd 40 clear 41 docker ps -a\n 42 docker rm -f my-resistry 43 docker ps -a\n 44 docker rm -f c7e675f31bcb 45 docker image prune -a\n 46 docker image Is\n 47 docker images 48 clear 49 docker ps

- 50 docker rm -f my-registry\n\ndocker run -d \\n --name my-registry \\n -p 5050:5000 \\n -- restart always \\n registry: 2
 - 51 docker pull nginx:latest\ndocker pull httpd:latest\n
 - 52 docker tag nginx:latest localhost:5000/nginx\ndocker tag httpd:latest localhost:5000/httpd\n
 - 53 docker push localhost:5000/nginx\ndocker push localhost:5000/httpd\n
 - 54 docker push localhost:5000/nginx
 - 55 clear
 - 56 docker ps
 - 57 docker rm -f my-registry
 - 58 docker ps
 - 59 clear