```
docker swarm init --advertise-addr 192.168.99.100
docker service create --name webapp --replicas 3 -p 8080:80 nginx
docker service scale webapp=5
docker service update --image nginx:1.19.8 webapp
docker ps -a
docker swarm leave --force
docker system prune -a --volumess

minikube start
kubectl cluster-info
kubectl create deployment nginx-deployment --image=nginx
kubectl get pods
kubectl expose deployment nginx-deployment --port=80 --type=NodePort
```