kubectl get po -A

minikube kubectl -- get po -A

alias kubectl="minikube kubectl --"

minikube dashboard

kubectl expose deployment hello-minikube --type=NodePort --port=8080

kubectl get services hello-minikube

minikube service hello-minikube

kubectl port-forward service/hello-minikube 7080:8080

minikube pause

minikube stop

minikube config set memory 9001

https://kubernetes.io/docs/setup/production-environment/tools/kubeadm/install-kubeadm/

<https://minikube.sigs.k8s.io/docs/start/>

kubectl get events

kubectl config view

kubectl get pods

kubectl run hello-minikube –image-gcr.io/google\_container