

# Kubernetes short-hands

minikube version

kubectl version --client

kubectl cluster-info

kubectl get node

minikube docker-env

& minikube -p minikube docker-env --shell powershell | Invoke-Expression

docker build -t kube-image01:1.0.0 .

docker images

kubectl create deployment kube-deploy01 --image=kube-image01:1.0.0 --port=8080

kubectl get deployment

kubectl describe deployment kube-deploy01

kubectl get pods

kubectl logs kube-deploy01-695f796987-cdfp7

kubectl expose deployment kube-deploy01 --type=NodePort

kubectl get service

minikube service kube-deploy01 --url

minikube dashboard