

kubectl				kubectl (cont)		Rollout & Services	
<i>Kubectl Commands</i>	<i>Pods</i>	<i>ReplicationController</i>	<i>Deployments</i>			<i>Rollout</i>	<i>Services</i>
kubectl run hello-minikube	kubectl create -f pod-definition.yml	kubectl create -f rc-definition.yml	kubectl create -f deployment-definition.yml	kubectl get pods --show-labels	kubectl get rs myapp-replicaset	kubectl apply -f deployment-definition.yml	kubectl create -f service-definition.yml
kubectl run nginx --image=nginx	kubectl run redis --image=redis --dry-run -o yaml > dryrun-output.yaml	ReplicaSet	kubectl create deployment nginx --image=nginx	kubectl get pods -o wide	Scale kubectl replace -f replicaset-definition.yml kubectl scale --replicas=6 -f replicaset-definition.yml kubectl scale --replicas=6 replicaset myapp-replicaset	kubectl set image deployment/myapp-deployment nginx=nginx:1.9.1	kubectl get services
kubectl cluster-info	kubectl run redis --image=redis123 --dry-run -o yaml	kubectl create -f replicaset-definition.yml	kubectl get deployments			kubectl rollout status deployment/myapp-deployment	kubectl get svc
kubectl get pods	kubectl delete pods --all --namespace=default	kubectl get replicaset	kubectl get deploy			kubectl rollout history deployment/myapp-deployment	kubectl get nodes -o wide
kubectl get nodes	kubectl apply -f nginx-chart.yaml	kubectl get replicationcontroller	kubectl get all			kubectl rollout undo deployment/myapp-deployment	
						kubectl apply -f deployment-definition.yml --record	ClusterIP
						kubectl create -f deployment-definition.yml --record	kubectl create -f clusterip-definition.yml
							kubectl get svc
NameSpaces							
kubectl create -f pod-definition.yml --namespace=dev							
kubectl create -f namespace-dev.yaml							
kubectl create namespace dev							
kubectl config set-context \$(kubectl config current-context) --namespace=dev							
kubectl get pods --all-namespaces							
kubectl create -f compute-quota.yaml							
kubectl get ns							



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