

Panel de Control
 ▸ final_project
 ▸ #6

```

+ kubectl get all --all-namespaces

```

NAMESPACE	NAME	READY	STATUS	RESTARTS	AGE
default	pod/final-project-dbf494877-frwjt	1/1	Running	0	8m34s
kube-system	pod/coredns-74ff55c5b-mf2k8	1/1	Running	0	12m
kube-system	pod/etcd-minikube	1/1	Running	0	12m
kube-system	pod/kube-apiserver-minikube	1/1	Running	0	12m
kube-system	pod/kube-controller-manager-minikube	1/1	Running	0	12m
kube-system	pod/kube-proxy-mzptg	1/1	Running	0	12m
kube-system	pod/kube-scheduler-minikube	1/1	Running	0	12m
kube-system	pod/storage-provisioner	1/1	Running	1	12m

NAMESPACE	NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
default	service/kubernetes	ClusterIP	10.96.0.1	<none>	443/TCP	12m
default	service/project-service	NodePort	10.96.129.243	<none>	80:32430/TCP	8m34s
kube-system	service/kube-dns	ClusterIP	10.96.0.10	<none>	53/UDP,53/TCP,9153/TCP	12m

NAMESPACE	NAME	DESIRED	CURRENT	READY	UP-TO-DATE	AVAILABLE	NODE SELECTOR	AGE
kube-system	daemonset.apps/kube-proxy	1	1	1	1	1	kubernetes.io/os=linux	12m

NAMESPACE	NAME	READY	UP-TO-DATE	AVAILABLE	AGE
default	deployment.apps/final-project	1/1	1	1	8m34s
kube-system	deployment.apps/coredns	1/1	1	1	12m

NAMESPACE	NAME	DESIRED	CURRENT	READY	AGE
default	replicaset.apps/final-project-dbf494877	1	1	1	8m34s
kube-system	replicaset.apps/coredns-74ff55c5b	1	1	1	12m

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[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS

```