NAMESPACE - **TASKS**

CREATE

```
kubectl create -f [FILE-NAME].yaml

kubectl apply -f [FILE-NAME].yaml

kubectl create namespace [NAME]
```

DISPLAY

```
kubectl get ns <NAME>
kubectl get ns <NAME> -o wide
kubectl get ns <NAME> -o yaml
kubectl get pods --namespace=[NAME]
```

DESCRIBE

```
kubectl describe ns <NAME>
```

SET NS **CONTEXT**

```
kubectl config set-context –current\
        --namespace=<NAME>

kubectl config view | grep namespace:
```

EDIT

```
kubectl edit ns <NAME>
```

DELETE

```
kubectl delete ns <NAME>
```

```
kubectl [OPERATION] [RESOURCE-TYPE] –f [FILE-NAME.yaml]
```

```
kubectl get ns –f [FILE-NAME.yaml]
```