

Create a Namespace & ClusterRole

First we need to create namespace for our monitoring using the following command, after we start the minikube

```
minikube start
```

create new namespace using

```
kubectl create namespace monitoring
```

To verify that namespace **monitoring** is created in command line type:

kubectl get namespaces

```
Terminal
ds@ds-HP-ProBook-440-G6:~$ kubectl get namespaces
NAME                STATUS    AGE
default             Active   18m
kube-node-lease     Active   18m
kube-public         Active   18m
kube-system         Active   18m
kubernetes-dashboard Active   16m
monitoring          Active   5m43s
ds@ds-HP-ProBook-440-G6:~$
```