

Q:11:

Configure a secret

Configure a secret in the mysore project with the following requirements:

The name of the secret is: bahubali

The secret defines a key with name: decoder-ring

The secret defines the key with value: XpWy9KdcP3T

Answer:

1. Create math project

\$ oc new-project mysore

```
student@workstation ~]$ oc new-project mysore
Now using project "mysore" on server "https://api.ocp4.example.com:6443".

You can add applications to this project with the 'new-app' command. For example, try:

    oc new-app rails-postgresql-example

to build a new example application in Ruby. Or use kubectl to deploy a simple Kubernetes application:

    kubectl create deployment hello-node --image=registry.k8s.io/e2e-test-images/agnhost:2.43 -- /agnhost serve-hostname
```

2. Create the secret types (generic / tls / docker-registry)

\$ oc create secret generic bahubali --from-literal

decoder-ring=XpWy9KdcP3T

```
student@workstation ~]$ oc create secret generic bahubali --from-literal decoder-ring=xyz
secret/bahubali created
```

