Tasks To Be Performed:

1. Use the previous deployment
2. Change the service type to ClusterIP

1. Use the previous deployment

```
EKS $kubectl get deployments
NAME    READY   UP-TO-DATE   AVAILABLE   AGE
nginx   3/3     3            3           5m46s
EKS $vi nginx-nodeport.yaml
EKS $kubectl apply -f nginx-nodeport.yaml
service/nginx-nodeport-service created
EKS $kubectl get svc
NAME                     TYPE           CLUSTER-IP       EXTERNAL-IP                                                                PORT(S)        AGE
kubernetes               ClusterIP      10.100.0.1       <none>                                                                     443/TCP        29m
nginx                    LoadBalancer   10.100.20.13     af788c154bf1448d29284dbcc9f7581b-1109873422.ap-south-1.elb.amazonaws.com   80:30194/TCP   7m58s
nginx-nodeport-service   NodePort       10.100.253.161   <none>                                                                     80:30080/TCP   13s
EKS $
```

2. Change the service type to ClusterIP

```
EKS $kubectl patch svc nginx-nodeport-service -p '{"spec": {"type": "ClusterIP"}}'
service/nginx-nodeport-service patched
EKS $kubectl get svc
NAME                     TYPE           CLUSTER-IP       EXTERNAL-IP                                                                PORT(S)        AGE
kubernetes               ClusterIP      10.100.0.1       <none>                                                                     443/TCP        44m
nginx                    LoadBalancer   10.100.20.13     af788c154bf1448d29284dbcc9f7581b-1109873422.ap-south-1.elb.amazonaws.com   80:30194/TCP   22m
nginx-nodeport-service   ClusterIP      10.100.253.161   <none>                                                                     80/TCP         14m
EKS $kubectl get svc nginx-nodeport-service
NAME                     TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)   AGE
nginx-nodeport-service   ClusterIP   10.100.253.161   <none>        80/TCP    15m
EKS $
```