## Tasks To Be Performed:

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

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2. Change the service type to ClusterIP

KS \$kubectl patch svc							
service/nginx-nodeport-							
KKS \$kubectl get svc							
NAME	TYPE	CLUSTER-IP	EXTERNAL-	IP		PORT (S)	AGE
cubernetes	ClusterIP	10.100.0.1	<none></none>			443/TCP	44m
nginx	LoadBalancer	10.100.20.13	af788c154l	of1448d292	84dbcc9f7581b-1109873422.ap-south-1.elb.amazonaws.com	80:30194/TCP	22m
nginx-nodeport-service	ClusterIP	10.100.253.16	1 <none></none>			80/TCP	14m
EKS \$kubectl get svc ng	inx-nodeport-s	ervice					
NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE		
nginx-nodeport-service	ClusterIP	10.100.253.161	<none></none>	80/TCP	15m		
EKS \$	7						
	//						