

1. Use the previous deployment
2. Change the replicas to 5 for the deployment

Scale the deployment to 5 replicas using the following command:

```
kubectl scale --replicas=5 deployment/nginx-deployment
```

```
[ec2-user@ip-172-31-93-114 ~]$ kubectl scale --replicas=5 deployment/nginx-deployment
```

```
deployment.apps/nginx-deployment scaled
```

```
[ec2-user@ip-172-31-93-114 ~]$ kubectl get deployment
```

NAME	READY	UP-TO-DATE	AVAILABLE	AGE
nginx-deployment	5/5	5	5	48m

```
[ec2-user@ip-172-31-93-114 ~]$ kubectl get pod
```

NAME	READY	STATUS	RESTARTS	AGE
nginx-deployment-7c79c4bf97-6f27f	1/1	Running	0	49m
nginx-deployment-7c79c4bf97-9p95m	1/1	Running	0	49m
nginx-deployment-7c79c4bf97-jzzcn	1/1	Running	0	29s
nginx-deployment-7c79c4bf97-rvm5l	1/1	Running	0	49m
nginx-deployment-7c79c4bf97-wqppb	1/1	Running	0	29s

```
[ec2-user@ip-172-31-93-114 ~]$
```

i-042ec85885260c244 (kub-master)

PublicIPs: 3.83.92.20 PrivateIPs: 172.31.93.114

TO CHECK:  
kubectl get deployments  
kubectl get pod