Kubernetes - 2

You have been asked to:

- Use the previous deployment
- Create a service of type NodePort for nginx deployment
- Check the nodeport service on a browser to verify

Nano nginx-nodeport-service.yaml

Paste this:

apiVersion: v1 kind: Service metadata:

name: nginx-service

spec:

type: NodePort

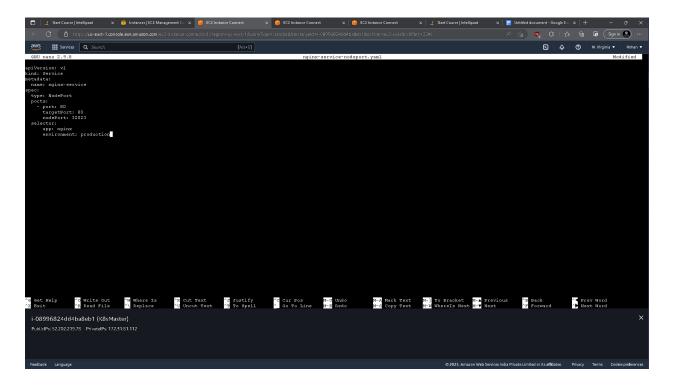
ports:

- port: 80

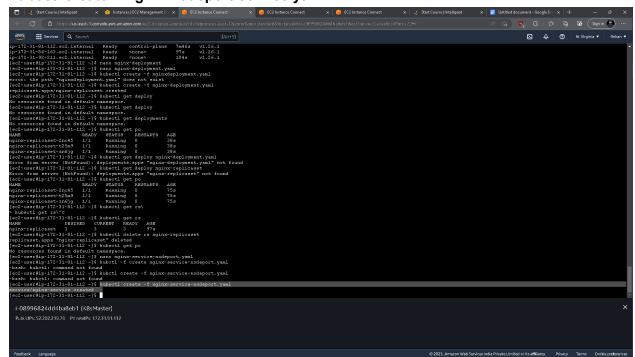
targetPort: 80 nodePort: 32023

selector: app: nginx

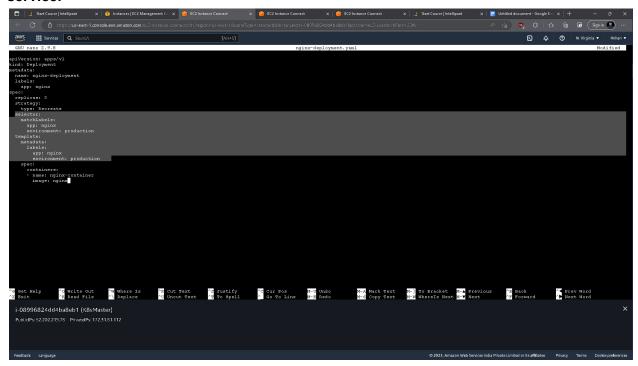
environment: production



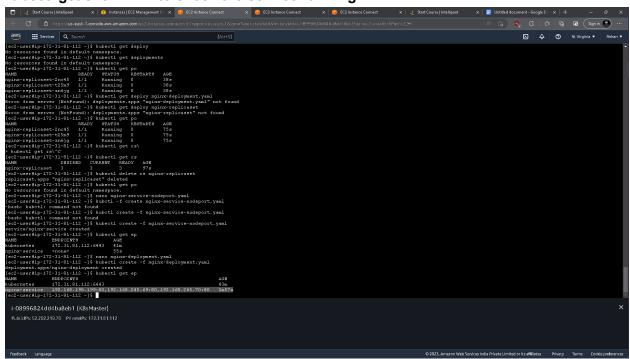
Kubectl create -f nginx-nodeport-service.yaml



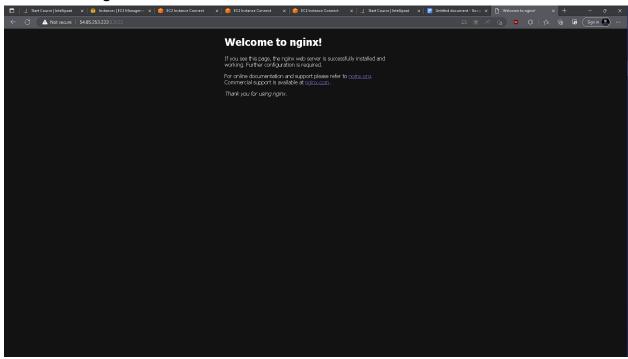
In previous deployment make sure the labels are same as that of mentioned in nodeport service.

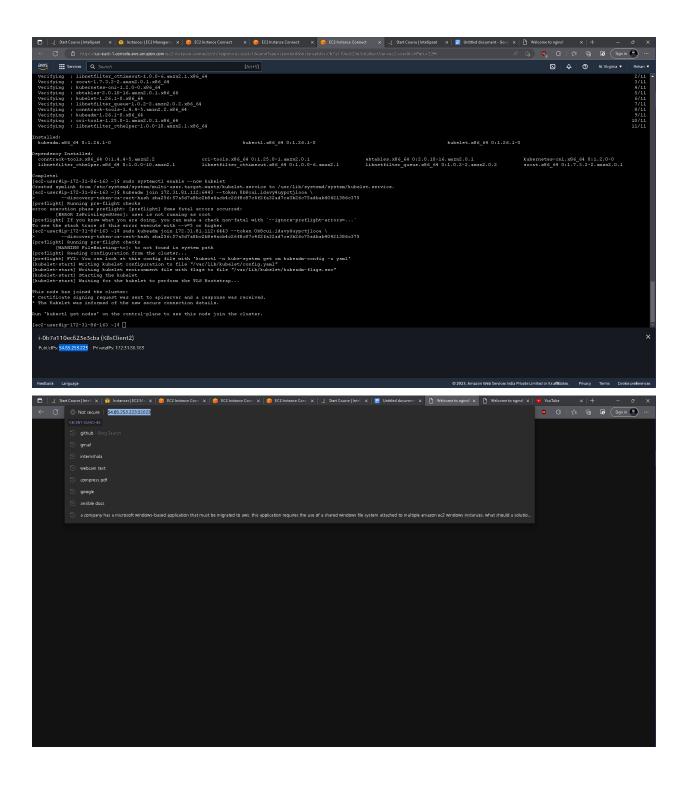


kubectl get svc #to check the service running



Copy paste Client node public ip with node specified in nodeport and you can see service running.





For another client as well service is running.

