

Module-9: Kubernetes Assignment - 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

```
# www.upursion. v1
kind: Service
metadata:
name: nodeport-pervice
spec:
type: NodePort
selector:
app: nginx
ports:
- port: 90
    targetPort: 80
    nodePort: 30000

***

"service.yam1" 12L, 181B

# 4,18

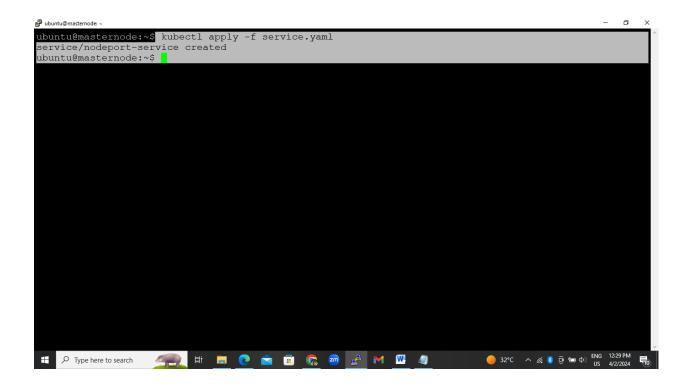
All

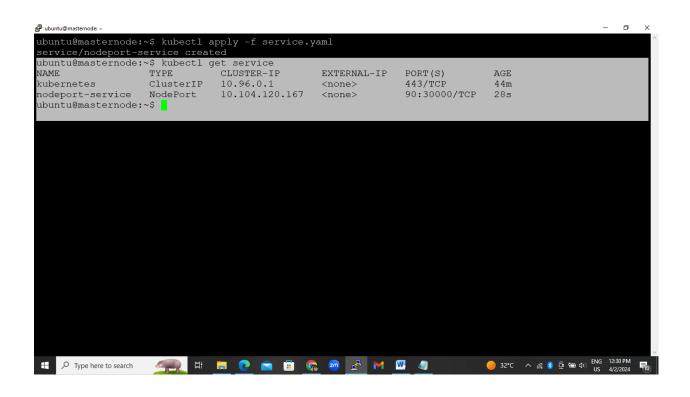
# 7 Type here to search

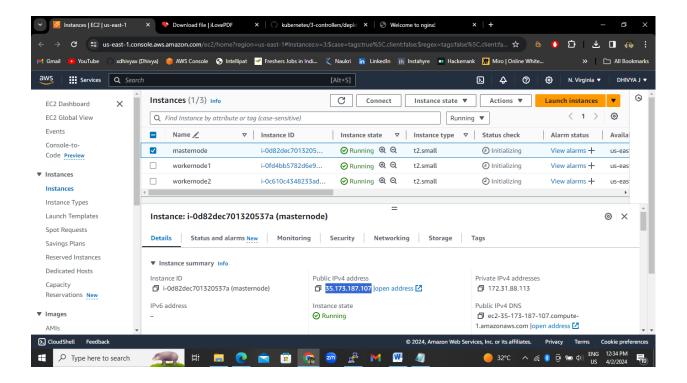
# 5 Type here to search

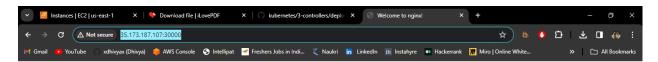
# 6 Type here to search

# 7 Type here to search
```









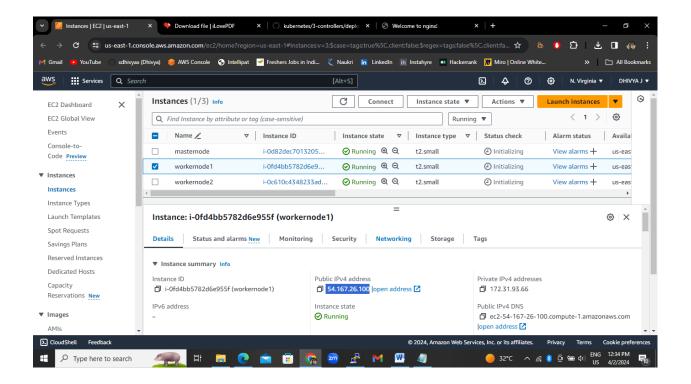
Welcome to nginx!

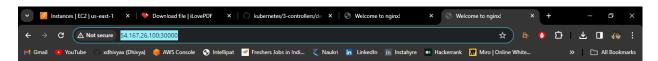
If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to <u>nginx.org</u>. Commercial support is available at <u>nginx.com</u>.

Thank you for using nginx.







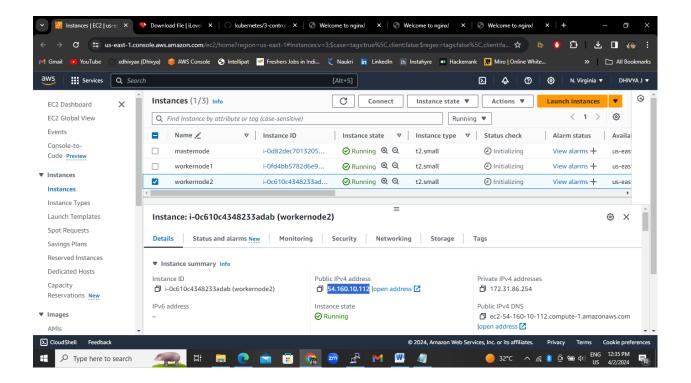
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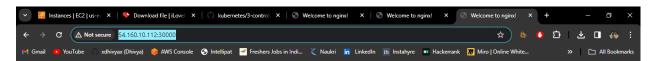
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