TASK4:
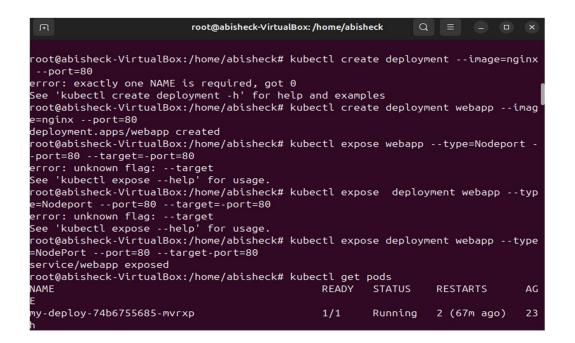
➔ kubectl create deployment --image=nginx --port=80

➔ kubectl create deployment webapp --image=nginx --port=80

➔ kubectl expose webapp --type=Nodeport --port=80 --target=-port=80

➔ kubectl expose deployment webapp --type=Nodeport --port=80 --target=-port=80

➔ kubectl expose deployment webapp --type=NodePort --port=80 --target-port=80

➔ kubectl get pods

➔ kubectl get svc

➔ minikube service webapp

```
ebapp-869b646d9f-gxq2m                                  1/1    Running    0              4m
8s
oot@abisheck-VirtualBox:/home/abisheck# kubectl get svc
NAME                           TYPE         CLUSTER-IP       EXTERNAL-IP    PORT(S)
     AGE
ubernetes                      ClusterIP    10.96.0.1        <none>         443/TCP
     23h
y-deploy                       NodePort     10.96.45.237     <none>         80:31795/TC
P    23h
eact-ecommerce-service         NodePort     10.105.132.147   <none>         80:30007/TC
P    18h
ebapp                          NodePort     10.106.128.20    <none>         80:30708/TC
P    55s
oot@abisheck-VirtualBox:/home/abisheck# minikube service webapp
----------|--------|------------|--------------------------|
 NAMESPACE |  NAME  | TARGET PORT |           URL            |
----------|--------|------------|--------------------------|
 default   | webapp |         80 | http://192.168.49.2:30708 |
----------|--------|------------|--------------------------|
🎉  Opening service default/webapp in default browser...
oot@abisheck-VirtualBox:/home/abisheck# 2025/03/21 09:56:59.992956 cmd_run.go:1
285: WARNING: cannot start document portal: write unix @->/run/user/1000/bus: wr
te: broken pipe
```

⚠ Not secure   192.168.49.2:30708

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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 nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.