Expose deployment erro x | M Inbox (347) - mithrunrs. x | Welcome to nginx! x +

Not secure   192.168.49.2:30419

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.

⌐⊓   root@ubuntu: /home/vboxuser   Q ☰ — ⊡ ✕

```
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured
docker-env: in-use

root@ubuntu:/home/vboxuser# kubectl create deployment webapp --image=nginx --port=80
deployment.apps/webapp created
root@ubuntu:/home/vboxuser# kubectl expose webapp --type=NodePort --port=80 --target-port=80
error: the server doesn't have a resource type "webapp"
root@ubuntu:/home/vboxuser# kubectl expose deployment webapp --type=NodePort --port=80 --target-port=80
service/webapp exposed
root@ubuntu:/home/vboxuser# kubectl expose deployment webapp --type=NodePort --port=80 --target
error: unknown flag: --target
See 'kubectl expose --help' for usage.
root@ubuntu:/home/vboxuser# kubectl expose deployment webapp --type=NodePort --port=80 --target-port=80
Error from server (AlreadyExists): services "webapp" already exists
root@ubuntu:/home/vboxuser# kubectl get pods
NAME                                        READY    STATUS     RESTARTS    AGE
react-ecommerce-deployment-849768b4c6-fldft   1/1      Running    0           45m
react-ecommerce-deployment-849768b4c6-g2xpl   1/1      Running    0           45m
webapp-869b646d9f-dctqx                       1/1      Running    0           3m21s
root@ubuntu:/home/vboxuser# kubectl get deployment
NAME                         READY    UP-TO-DATE    AVAILABLE    AGE
react-ecommerce-deployment   2/2      2             2            45m
webapp                       1/1      1             1            3m29s
root@ubuntu:/home/vboxuser# minikube service webapp4

❌  Exiting due to SVC_NOT_FOUND: Service 'webapp4' was not found in 'default' namespace.
You may select another namespace by using 'minikube service webapp4 -n <namespace>'. Or list out all the services using 'minikube service list'

root@ubuntu:/home/vboxuser# minikube service webapp
|-----------|--------|-------------|---------------------------|
| NAMESPACE |  NAME  | TARGET PORT |            URL            |
|-----------|--------|-------------|---------------------------|
| default   | webapp |          80 | http://192.168.49.2:30419 |
|-----------|--------|-------------|---------------------------|
🎉  Opening service default/webapp in default browser...

(gio open:27739): GLib-GIO-CRITICAL **: 10:25:10.285: g_dbus_connection_flush: assertion 'G_IS_DBUS_CONNECTION (connection)' failed
[27744:27744:0321/102510.461631:ERROR:zygote_host_impl_linux.cc(105)] Running as root without --no-sandbox is not supported. See https://crbug.com/638
180.
```