

```
[mostafa@hostname helm]$ helm install haproxy-devops ./haproxy-controller-devops --create-namespace --namespace haproxy-controller-devops
NAME: haproxy-devops
LAST DEPLOYED: Mon Apr 28 12:11:41 2025
NAMESPACE: haproxy-controller-devops
STATUS: deployed
REVISION: 1
NOTES:
1. Get the application URL by running these commands:
  export POD_NAME=$(kubectl get pods --namespace haproxy-controller-devops -l "app.kubernetes.io/name=haproxy-controller-devops,app.kubernetes.io/instance=haproxy-devops" -o jsonpath="{.items[0].metadata.name}")
  export CONTAINER_PORT=$(kubectl get pod --namespace haproxy-controller-devops $POD_NAME -o jsonpath="{.spec.containers[0].ports[0].containerPort}")
  echo "Visit http://127.0.0.1:8080 to use your application"
  kubectl --namespace haproxy-controller-devops port-forward $POD_NAME 8080:$CONTAINER_PORT
[mostafa@hostname helm]$
```

```
mostafa@hostname:~/Desktop/helm
[mostafa@hostname helm]$ helm list -A
NAME                NAMESPACE                REVISION    UPDATED
STATUS             CHART                    APP VERSION
haproxy-devops     haproxy-controller-devops 1            2025-04-28 12:11:41.133854766 +0300
EEST deployed      haproxy-controller-devops-0.1.0 1.16.0
```

