

Creating a Cluster with Network Policies

- We will discuss this more shortly, but today we need a cluster with network policies enabled
- This command is similar to yesterday, we just added `--enable-network-policy` to the end:

```
gcloud container clusters create "cluster-1" --zone "us-central1-c"  
--machine-type "e2-small" --preemptible --num-nodes "3" --enable-network-policy
```
- It will take between 3-5 minutes for the cluster to create
- You can verify your cluster with:

```
kubectl get nodes
```

Reinstall the Events App

- In Cloud Shell, change into your `kubernetes-config` folder:
`cd ~/eventsapp/kubernetes-config`
- Apply the YAML files for your app
- Reinstall MariaDB:
`helm install database-server bitnami/mariadb`
- Verify your app is working by visiting the EXTERNAL-IP in a browser