

Comandos utilizados para el proyecto GKE:

Docker:

```
docker build -t jensanchez/orderservice:vX .
```

```
docker push jensanchez/orderservice:vX
```

kubectl:

```
kubectl get pods -n orders
```

```
kubectl logs -n orders $(kubectl get pods -n orders -o jsonpath='{.items[0].metadata.name}')
```

```
kubectl exec -it -n orders $(kubectl get pods -n orders -o jsonpath='{.items[0].metadata.name}') -- sh
```

```
kubectl describe pod -n orders $(kubectl get pods -n orders -o jsonpath='{.items[0].metadata.name}')
```

```
kubectl get svc -n orders
```

```
kubectl get endpoints -n orders
```

Acceso HTTP interno:

```
wget -qO- http://localhost:3000/health
```

```
wget -qO- http://localhost:3000/orders/123/status
```

Terraform:

```
terraform init
```

```
terraform plan
```

```
terraform apply
```

```
terraform destroy
```

```
terraform plan -lock=false
```

```
rm -f terraform.tfstate.lock.info
```

GCP Auth:

```
gcloud auth login
```

```
gcloud config set project
```

```
gcloud container clusters get-credentials --zone
```