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Setting up WeaveScope for visualizing Kubernetes Pods, Services, Containers & Hosts

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Setting up WeaveScope for visualizing Kubernetes Pods, Services, Containers & Hosts

Pre-requisite

- Docker for Mac
- GKE Cluster
- The `docker context` shows you GKE Cluster

```
kubectl create clusterrolebinding "cluster-admin-$(whoami)" --clusterrole=cl
```

Installing WeaveScope

```
kubectl apply -f "https://cloud.weave.works/k8s/scope.yaml?k8s-version=$(kub
```

This downloads a recent Scope image from Dockerhub and launches a probe onto every node as well as a single Scope app. Once launched, Scope doesn't require any other configuration.
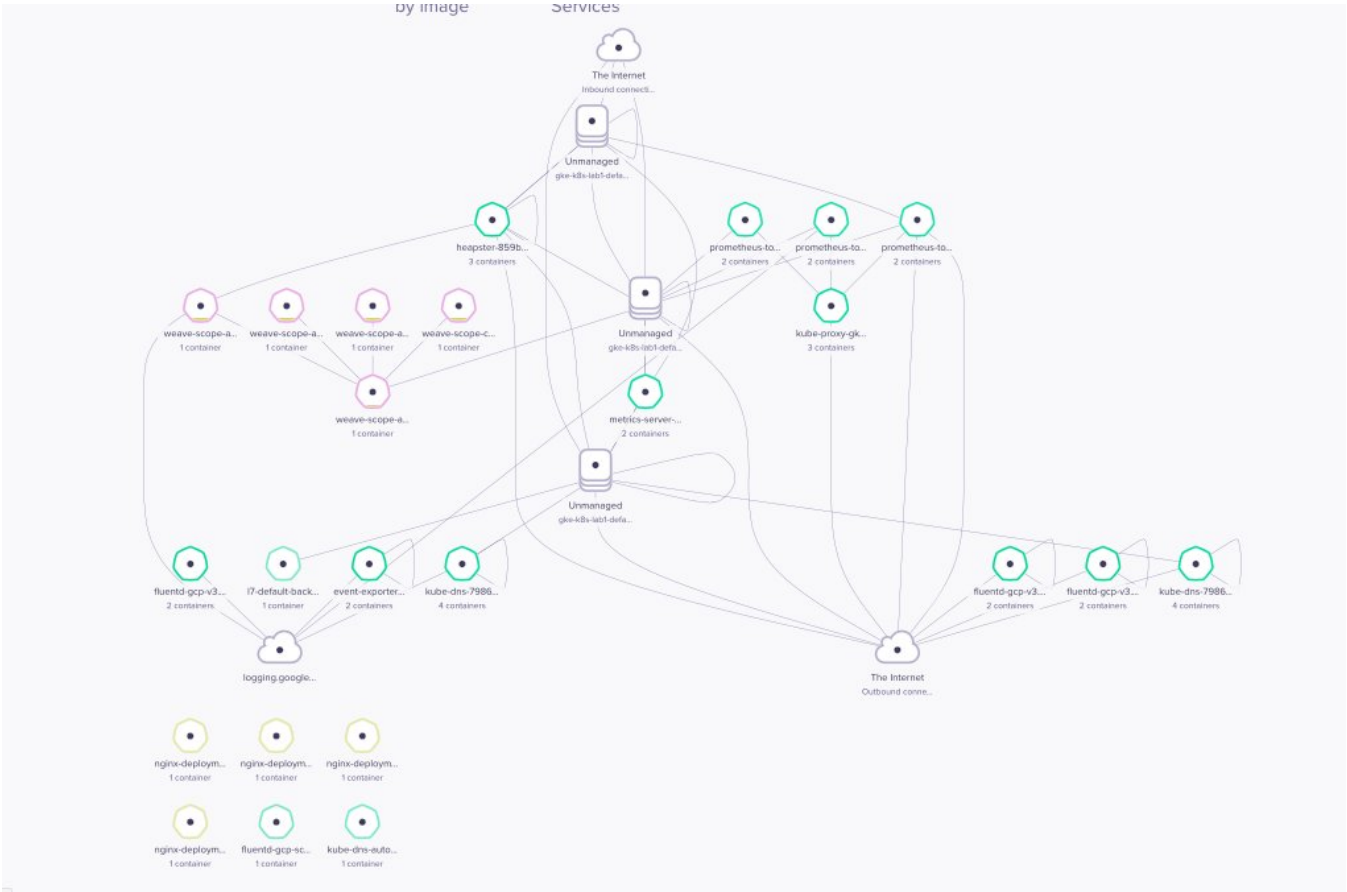
Allowable parameters for the launcher URL:

```
v - Weave Scope version or tag, e.g. latest current release is the default
k8s-service-type - Kubernetes service type (for running Scope in Standalone
```

Open Scope in Your Browser

```
kubectl port-forward -n weave "$(kubectl get -n weave pod --selector=weave-s
```

Now get ready to access via http://localhost:4040.

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