



CONDUIT

Search by deployment

Service mesh

Deployments

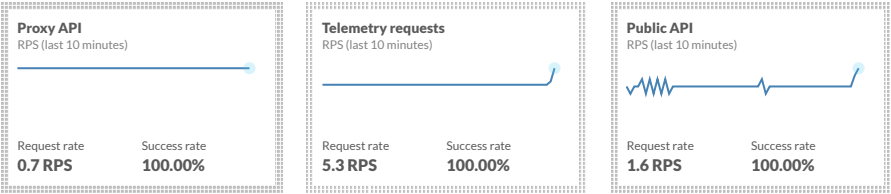
Documentation



Running Conduit v0.3.1  
Conduit is up to date

Service mesh overview

CONTROL PLANE STATUS



CONTROL PLANE

Components

7

DEPLOYMENT	PODS	POD STATUS
Destination	1	<div></div>
Prometheus	1	<div></div>
Proxy API	1	<div></div>
Public API	1	<div></div>
Tap	1	<div></div>
Telemetry	1	<div></div>
Web UI	1	<div></div>

SERVICE MESH DETAILS

NAME	VALUE
Conduit version	v0.3.1
Conduit namespace	conduit
Control plane components	7
Added deployments	1
Unadded deployments	10
Data plane proxies	3

DATA PLANE

Deployments

11

Proxies

3

DEPLOYMENT	PODS	PROXY STATUS
<a href="#">default/cheddar</a>	2	<div></div>
<a href="#">default/curl</a>	1	<div></div>
<a href="#">default/stilton</a>	2	<div></div>
<a href="#">default/wensleydale</a>	2	<div></div>
<a href="#">monitoring/alertmanager</a>	1	<div></div>
<a href="#">monitoring/kube-state-metrics</a>	2	<div></div>
<a href="#">monitoring/node-directory-size-metrics</a>	2	<div></div>
<a href="#">monitoring/prometheus-node-exporter</a>	2	<div></div>
<a href="#">nginx-ingress/nginx-ingress-lb</a>	1	<div></div>
<a href="#">qb-pre/loan-manager-web</a>	1	<div></div>
<a href="#">qb-pro/fs</a>	3	<div></div>

10 deployments have not been added to the service mesh.

Add one or more deployments to the deployment.yml file

Then run `conduit inject deployment.yml | kubectl apply -f -` to add them to the service mesh