

# Docker Engine

v20.10.11

Configure the Docker daemon by typing a json Docker daemon [configuration](#) file.

This can prevent Docker from starting. Use at your own risk!

```
{  
  "metrics-addr": "127.0.0.1:9323",  
  "experimental": true  
}
```

Containers / Apps











Images

Volumes

Dev Environments 

PREVIEW



	my-prometheus.1.73v0cej0igm54j8uaef9lf71	<a href="#">prom/promethe...</a>
RUNNING		
	bold_lovelace	<a href="#">86421210/getti...</a>
RUNNING		
	ping_service.3.kzi4d01xz4l4os95wu79i98gz	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.9.b6izhz42pyhrinfm748se6bc5	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.7.k2h1q9w5esrssidw004xj5qd	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.10.iq7l7ghwwu5t31fgtlr7txv8w	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.1.ksv3a66hdu1xamlj1emepjcdw	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.5.zpf6jacrrodz7iikpktwxcdo	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.2.hb92jbkikm7oxj2y9mfifxglt	<a href="#">alpine:latest</a>
RUNNING		
	ping_service.6.jxqio7nz2mlxzwfe95tj4cqio	<a href="#">alpine:latest</a>

Images on disk

14 images

Total size: 1.76 GB



Clean up...

LOCAL REMOTE REPOSITORIES

☐ In Use only

NAME ↑		TAG	IMAGE ID	CREATED	SIZE
86421210/getting-star...	IN USE	latest	5d06f6cf4522	11 days ago	454.33 MB
alpine	IN USE	latest	c059bfaa849c	about 2 months ago	5.59 MB
alpine		3.5	f80194ae2e0c	almost 3 years ago	4 MB
docker/desktop-kuber...		kubernetes-v1.22...	493a106d3678	about 2 months ago	294.17 MB
docker/desktop-stora...	IN USE	v2.0	99f89471f470	9 months ago	41.85 MB
docker/desktop-vpnki...	IN USE	v2.0	8c2c38aa676e	8 months ago	21.03 MB
k8s.gcr.io/coredns/cor...	IN USE	v1.8.4	8d147537fb7d	8 months ago	47.55 MB
k8s.gcr.io/etcd	IN USE	3.5.0-0	004811815584	7 months ago	294.54 MB
k8s.gcr.io/kube-apiser...	IN USE	v1.22.4	8a5cc299272d	about 2 months ago	128.32 MB

☐ Enable query history

[Back to the new UI](#)

Load time: 155ms  
Resolution: 14s  
Total time series: 5

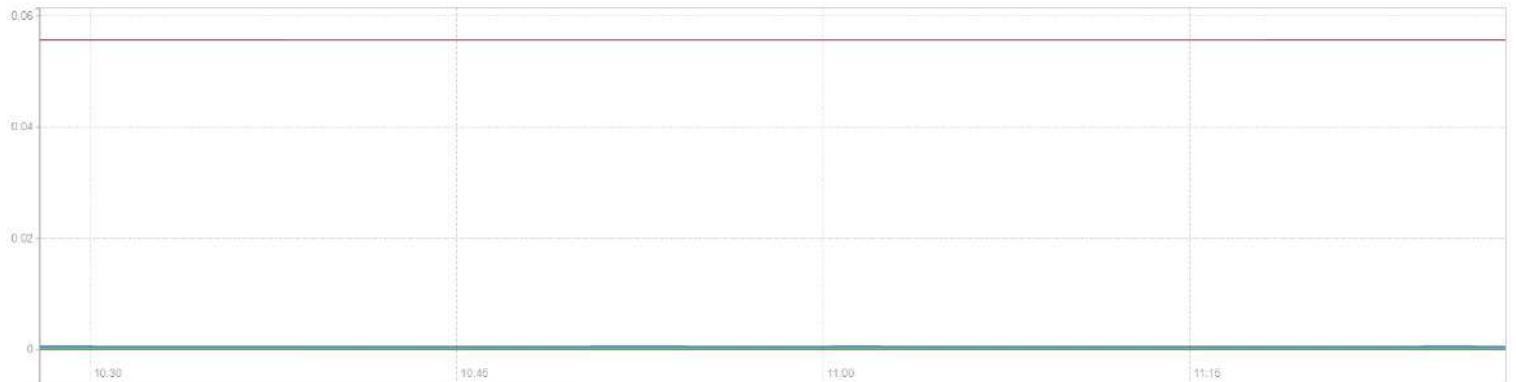
[Remove Graph](#)

go\_gc\_duration\_seconds

Execute go\_gc\_duration\_seconds ▾

Graph Console

- 1h + ◀ Until ▶ Res. (s) ☐ stacked



go\_gc\_duration\_seconds(instance="host.docker.internal:9090", job="prometheus", quantile="1%")  
go\_gc\_duration\_seconds(instance="host.docker.internal:9090", job="prometheus", quantile="10.75%")  
go\_gc\_duration\_seconds(instance="host.docker.internal:9090", job="prometheus", quantile="10.5%")

# Targets

AllUnhealthyCollapse All

docker (0/1 up)[show less](#)

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<a href="http://192.168.65.1:9323/metrics">http://192.168.65.1:9323/metrics</a>	DOWN	<a href="#">instance="192.168.65.1:9323"</a> <a href="#">job="docker"</a>	21,456s ago	10.1s	Get "http://192.168.65.1:9323/metrics": context deadline exceeded

prometheus (1/1 up)[show less](#)

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<a href="http://host.docker.internal:9090/metrics">http://host.docker.internal:9090/metrics</a>	UP	<a href="#">instance="host.docker.internal:9090"</a> <a href="#">job="prometheus"</a>	8.985s ago	40.288ms	