influx_vs_victoriametrics_cluster_test_re port

环境

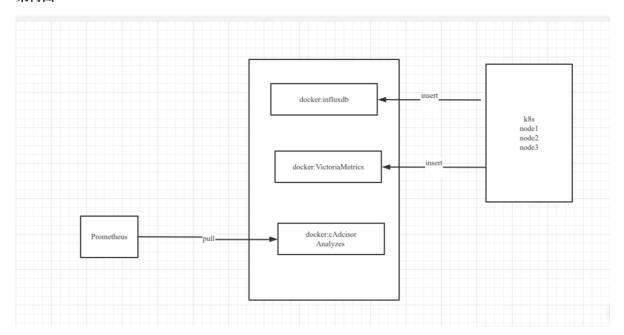
• **Prometheus**: 178.104.163.111 2c4g

• **k8s**集群: 178.104.163.88

• **Node**: 178.104.163.175 2c6g

influxdb, victoriametrics 均安装最新版本作为本次测试

架构图



部署方式

各组件部署方式

测试结果

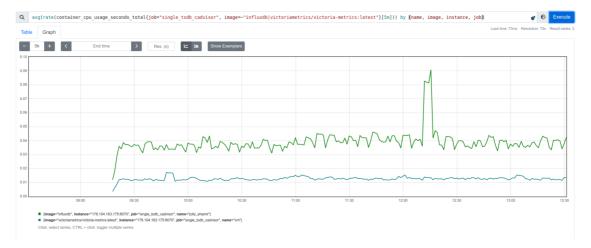
运行时间两天

```
# 磁盘本地存储
[root@vm-3 ~]# du -sh vm
221M vm
[root@vm-3 ~]# du -sh /var/lib/influxdb2/
```

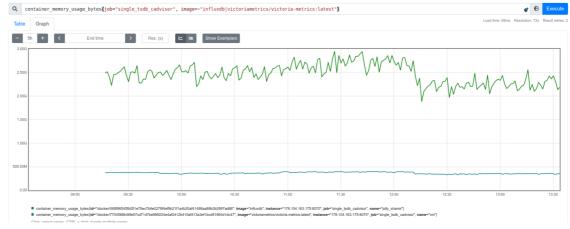
1.6G /var/lib/influxdb2/

```
CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS 7704588b46fe vm 1.42% 168.1MiB / 5.653GiB 2.90% 12.1GB / 381MB 1.02MB / 9.69GB 12 ba19db6a623b cadvisor 4.99% 43.71MiB / 5.653GiB 0.76% 755kB / 13.9MB 31.4MB / 0B 16 da25359a64d6 telegraf 11.43% 56.95MiB / 5.653GiB 0.98% 12.4GB / 4.38GB 0B / 0B 11 068f98545fb0 jolly_shamir 16.89% 587.4MiB / 5.653GiB 10.15% 3.9GB / 354MB 49.2kB / 193GB 15 ^C [root@vm-3 ~]#
```

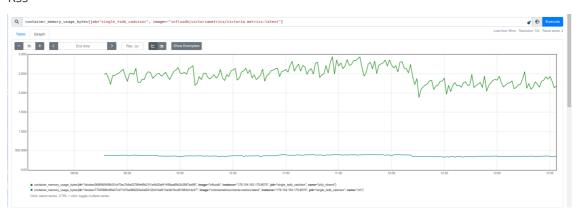
• CPU



Memory



Rss



Disk

