

[高并发下 tps](#)

[Size: 1K](#)

[Size: 10K](#)

[Size: 100K](#)

[低压力下 latency](#)

[1k](#)

[10k](#)

[100k](#)

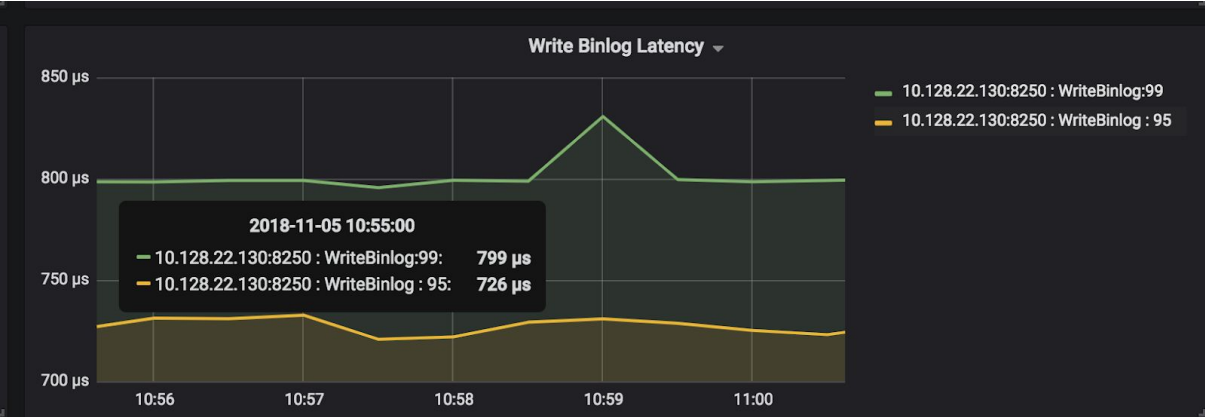
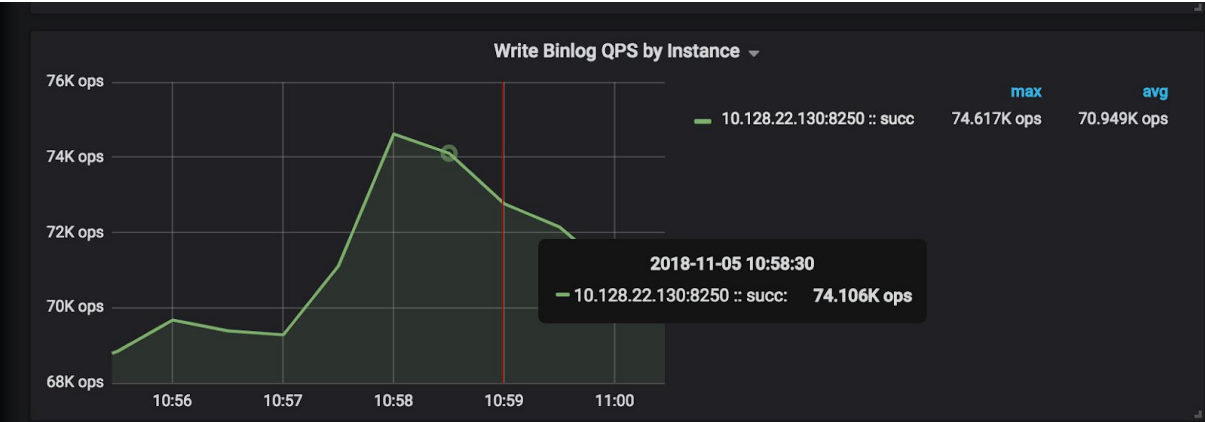
高并发下 tps

write 都使用1000个并发写, 看不同大小 tps

Size: 1K

	tps
write	3.5w / tps
pull	3.4w / tps
write (同时 pull)	3.5w / tps
pull (同时 write)	2.4w / tps

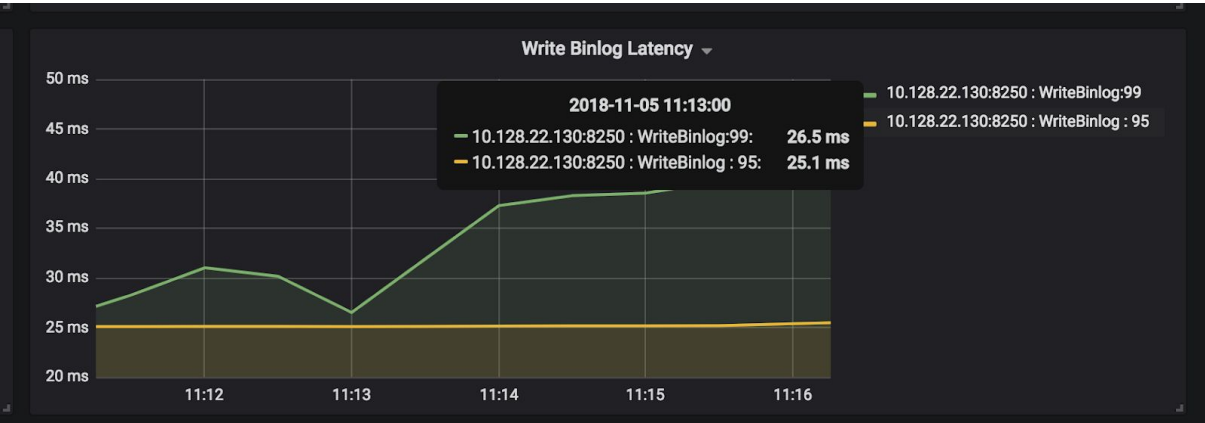
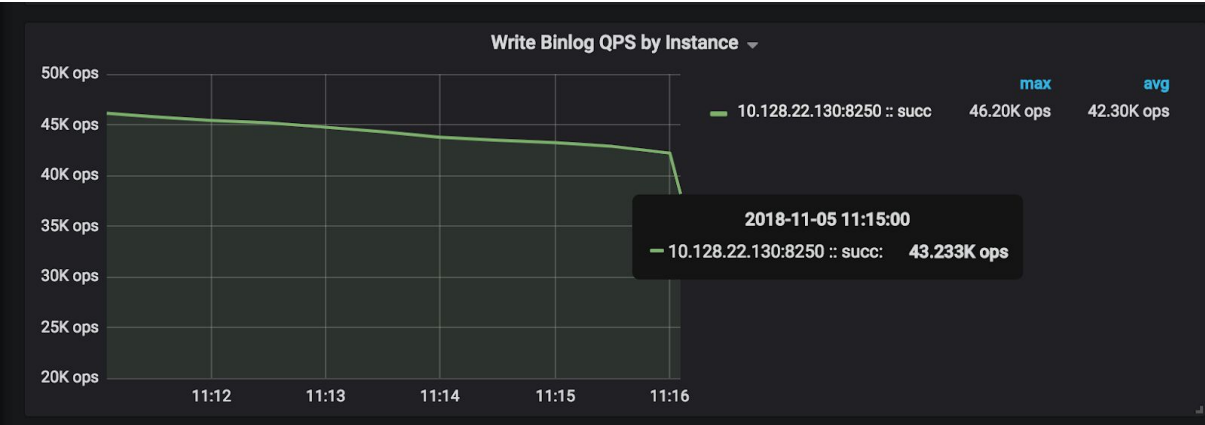
write 时监控



Size: 10K

	tps
write	2.1w tps
pull	2.1w tps
write (同时 pull)	2.1w tps
pull (同时 write)	1.6w tps

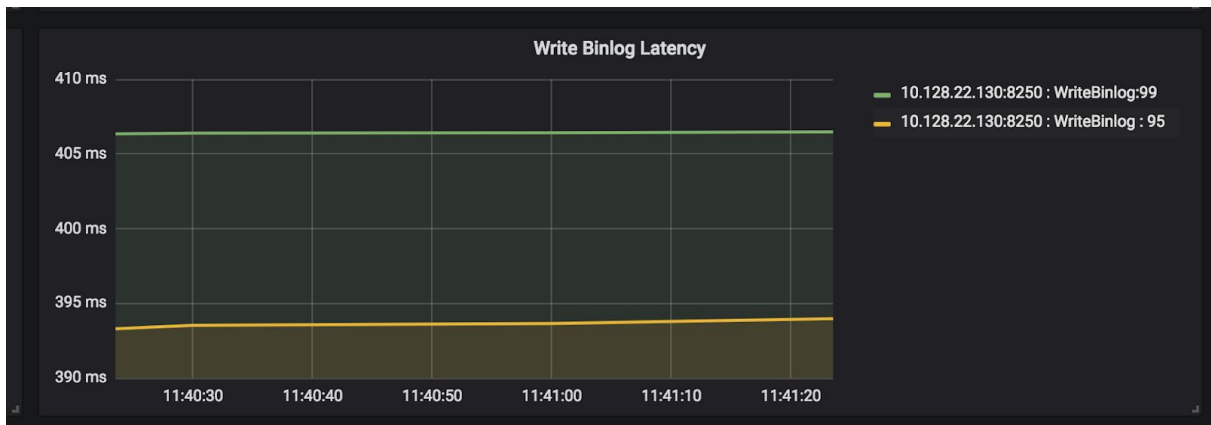
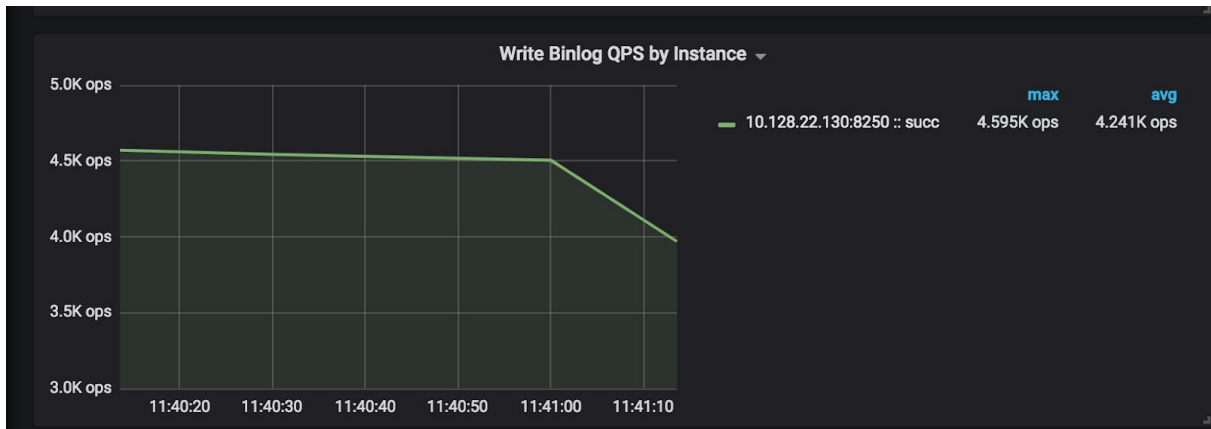
write 时监控



Size: 100K

	tps
write	2.3k tps
pull	4.4k tps
write (同时 pull)	2.3k tps
pull (同时 write)	2.3k tps

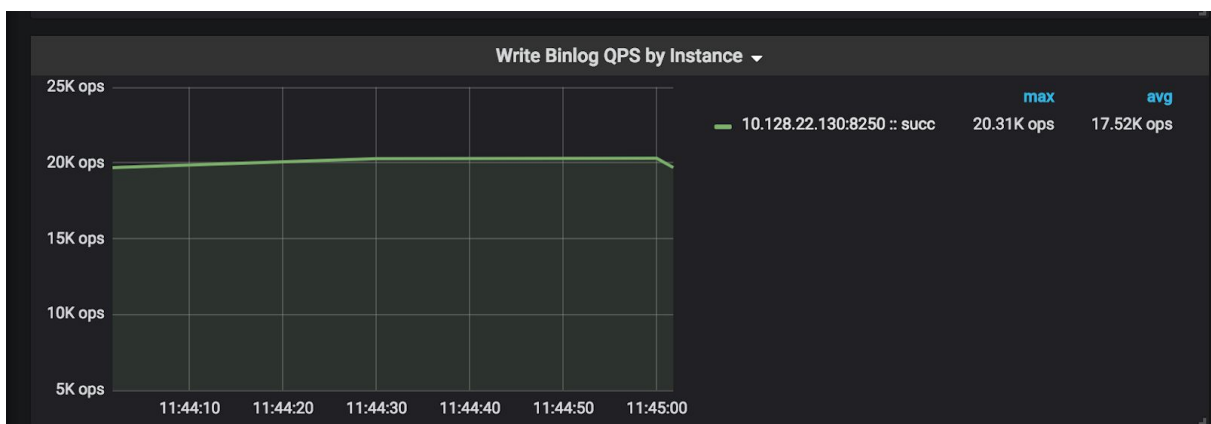
write 时的监控

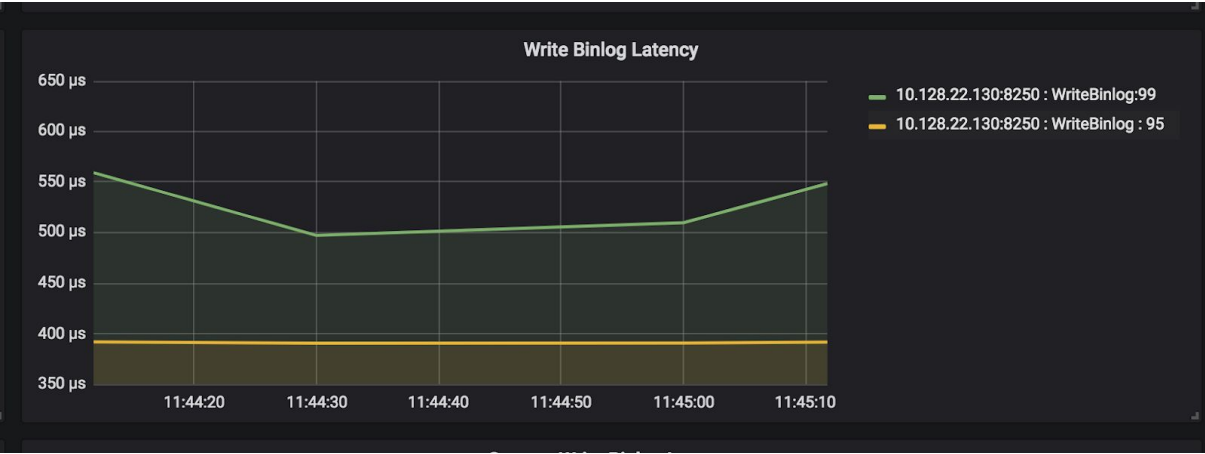


低压力下 latency

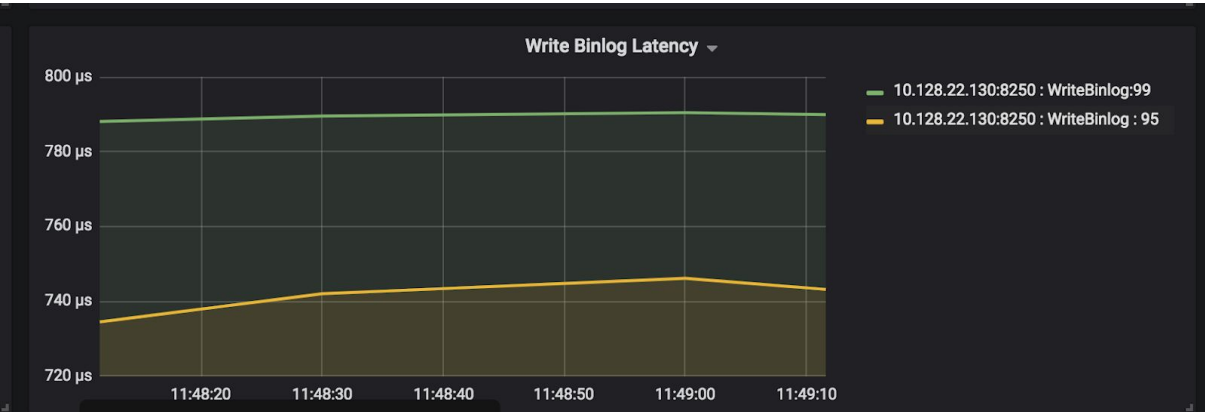
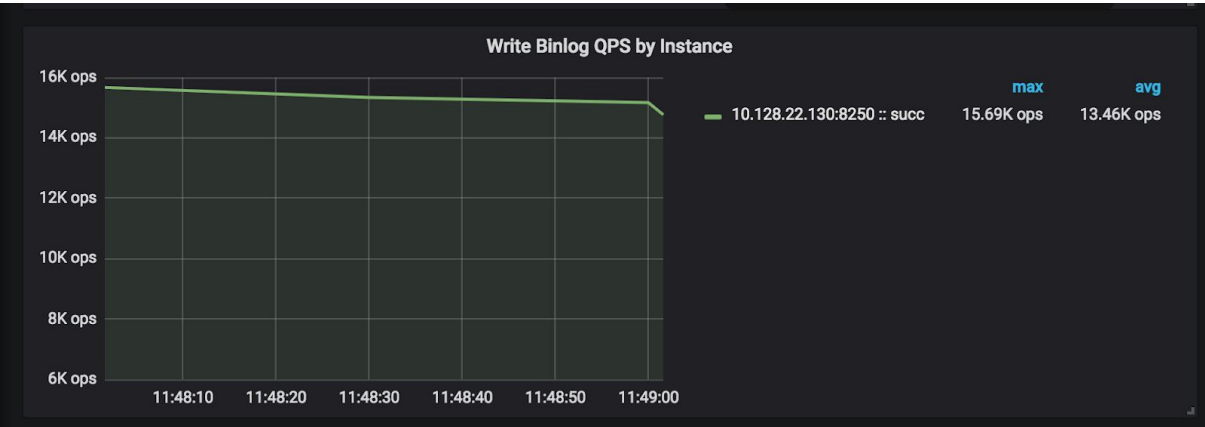
10 并发看不同大小看 latency

1k





10k



100k

