Enable query history Use local time boostlearn_test_cluster_limiter{metric_name=~"pass_rate|ideal_rate"} Q Execute Load time: 85ms Resolution: 14s Result series: 2 <u>Table</u> <u>Graph</u> Res. (s) 1h 2020-08-01 16:00:00 0.45 0.40 0.30 0.25 0.20 15:00 15:10 □ boostlearn_test_cluster_limiter{instance="10.158.6.69:20001", job="opennex_test", limiter_instance="test1", metric_name="ideal_rate"} □ boostlearn_test_cluster_limiter{instance="10.158.6.69:20001", job="opennex_test", limiter_instance="test1", metric_name="pass_rate"} Click: select series, CTRL + click: toggle multiple series Remove Panel boostlearn_test_cluster_limiter{metric_name=~"lag_time"} Execute Load time: 42ms Resolution: 14s Result series: 1 <u>Table</u> <u>Graph</u> 1h 2020-08-01 16:00:00 Res. (s) 9.00 8.00 7.00 6.00 5.00 4.00 3.00 2.00 $_{\Lambda}$ $\mathcal{N}_{\mathcal{M}}$ 1.00 0.00 15:05 15:10 15:15 15:20 15:25 15:30 15:35 15:40 15:45 15:50 15:55 □ boostlearn_test_cluster_limiter{instance="10.158.6.69:20001", job="opennex_test", limiter_instance="test1", metric_name="lag_time"} Remove Panel Q rate(boostlearn_test_cluster_limiter{metric_name=~"pass|request|reward"}[1m]) Execute

<u>Graph</u>

2020-08-01 16:00:00

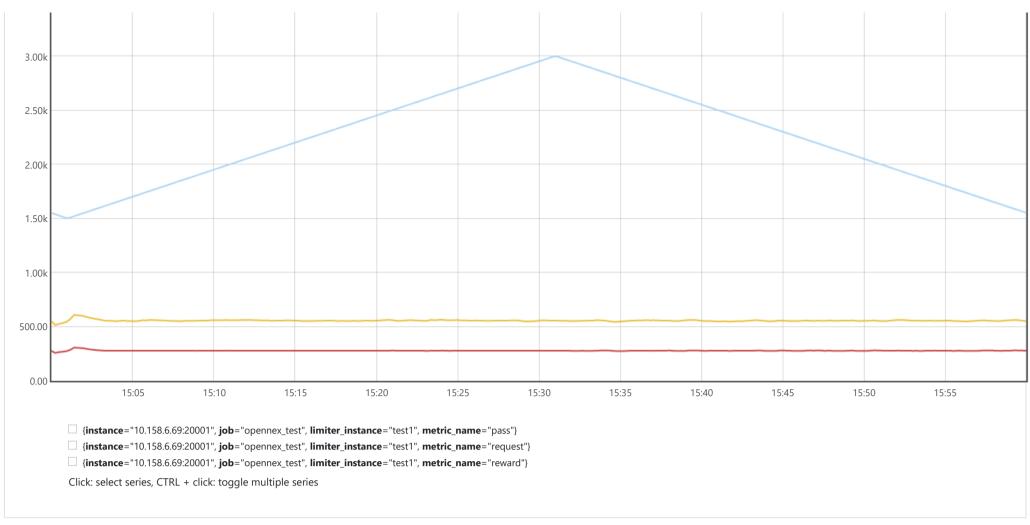
Res. (s)

<u>Table</u>

3.50k

1h

Load time: 48ms Resolution: 14s Result series: 3



Remove Panel

Add Panel