Home › Dashboards › ksqlDB cluster

Last 12 hours | 1m

Environment: dev | Cluster ID: All | Instance: All

Overview

Active Queries	Running Queries	Total Persisted Queries	Rebalancing Queries	Queries in Error State	Idle Queries
6	6	6	0	0	2

Queries Status

hostname	instance	ksql_query	query_status
ksqldb-server	ksqldb-server:1234	CSAS_ALLFARMCOMBINE_23	<cache>
ksqldb-server	ksqldb-server:1234	CSAS_FARM1COMBINE_17	<cache>
ksqldb-server	ksqldb-server:1234	CSAS_FARM2COMBINE_19	<cache>
ksqldb-server	ksqldb-server:1234	CSAS_FARM3COMBINE_21	<cache>
ksqldb-server	ksqldb-server:1234	INSERTQUERY_25	<cache>
ksqldb-server	ksqldb-server:1234	INSERTQUERY_27	<cache>

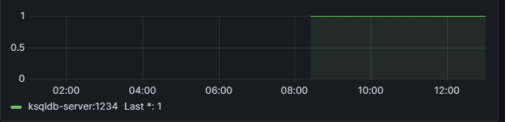
Stopped Queries

0

Currently Shutting Down Queries

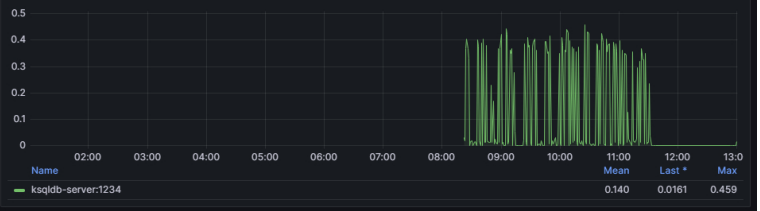
0

Cluster liveness



Message consumed/sec

Message produced/sec



System

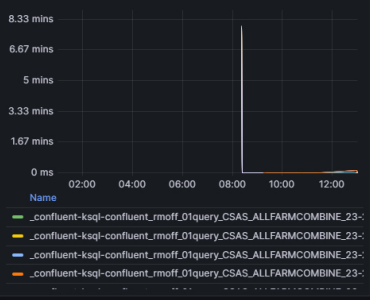
CPU Usage

JVM Memory Used

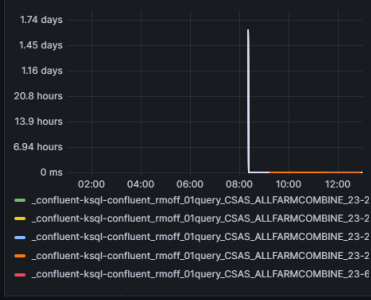
Time spent in GC

Queries Performance

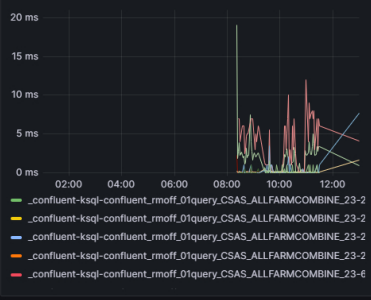
Poll Latency (Avg)



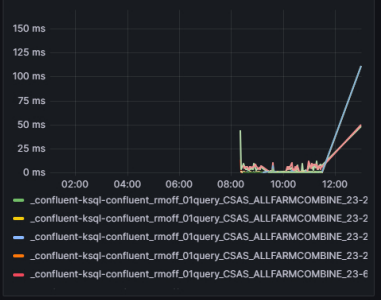
Poll Latency (Max)



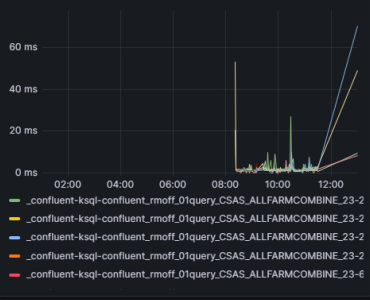
Process Latency (Avg)



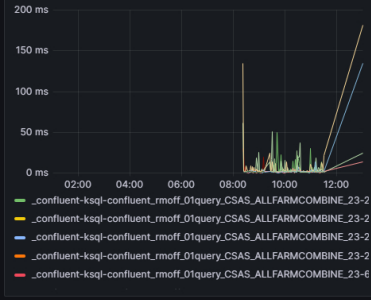
Process Latency Max



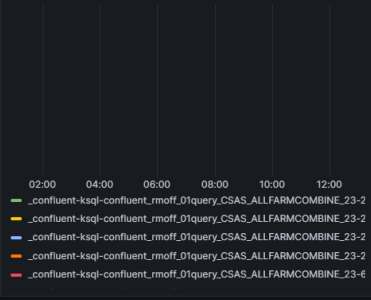
Commit Latency (Avg)



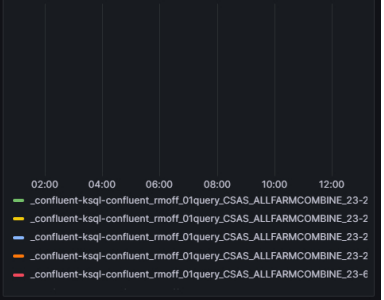
Commit Latency (Max)



Punctuate Latency (Avg)

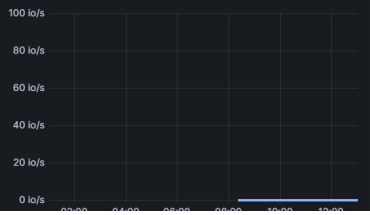


Punctuate Latency (Max)



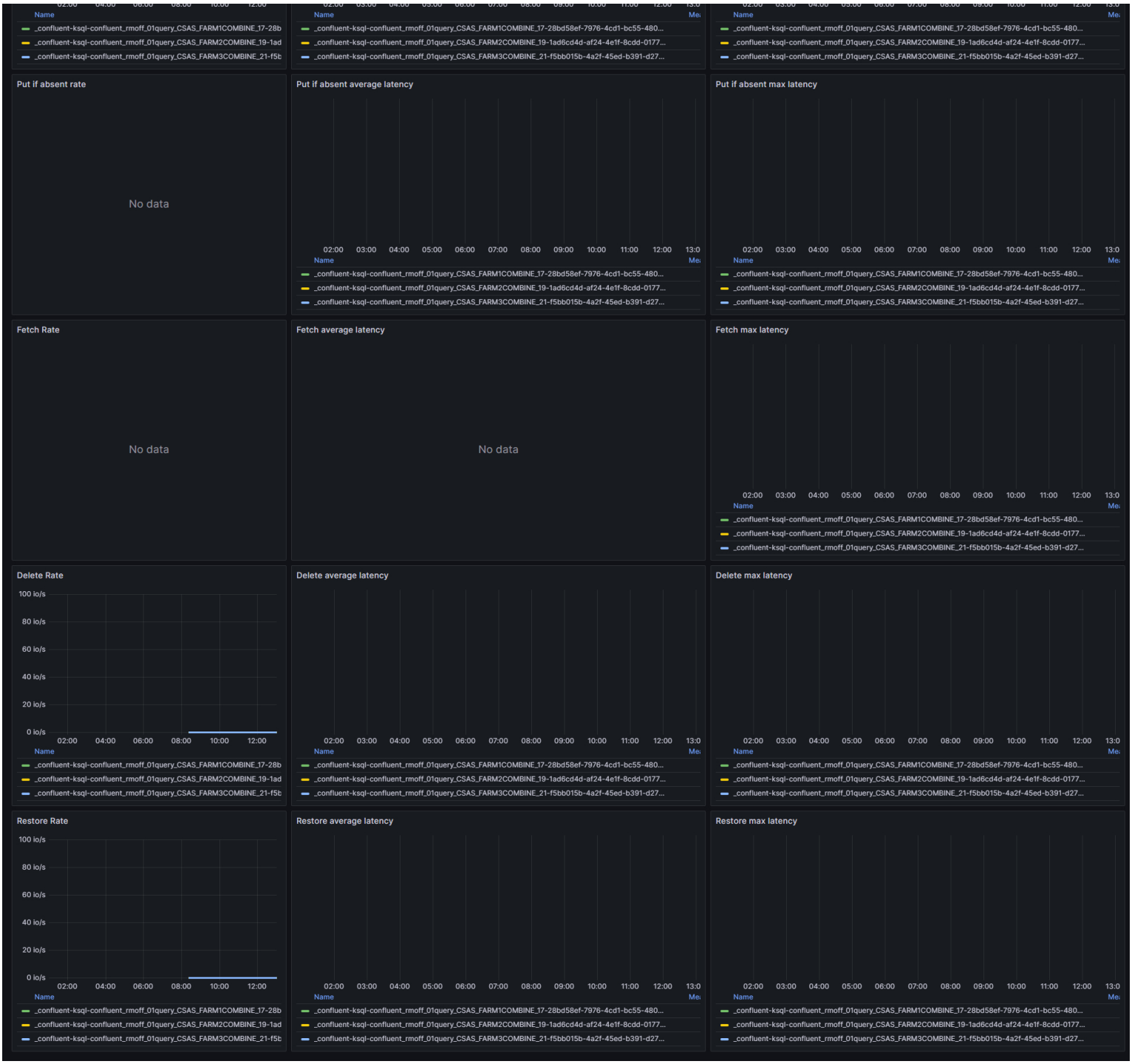
StateStore Metric

Put Rate



Put average latency

Put max latency


Name
_confluent-ksql-confluent_rmoff_01query_CSAS_FARM1COMBINE_17-28bd58ef-7976-4cd1-bc55-480...
_confluent-ksql-confluent_rmoff_01query_CSAS_FARM2COMBINE_19-1ad6cd4d-af24-4e1f-8cdd-0177...
_confluent-ksql-confluent_rmoff_01query_CSAS_FARM3COMBINE_21-f5bb015b-4a2f-45ed-b391-d27...
Put if absent rate
No data
Put if absent average latency
Put if absent max latency
Fetch Rate
No data
Fetch average latency
No data
Fetch max latency
Delete Rate
100 io/s
80 io/s
60 io/s
40 io/s
20 io/s
0 io/s
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
Delete average latency
Delete max latency
Restore Rate
Restore average latency
Restore max latency