



serverless-database-mysqld-1-instance-1

serverless-database-mysqld-1-instance-1

Aurora MySQL 8.0.mysql_aurora.3.05.1 db.serverless

2023-12-06T16:48:06+00:00 — 2023-12-06T20:47:00+00:00



Auto refresh

**Performance Insights supports additional retention tiers**To change your current retention tier, modify the database. [Learn more](#)

Modify retention tier



Database load

sliced by

Waits

Bar

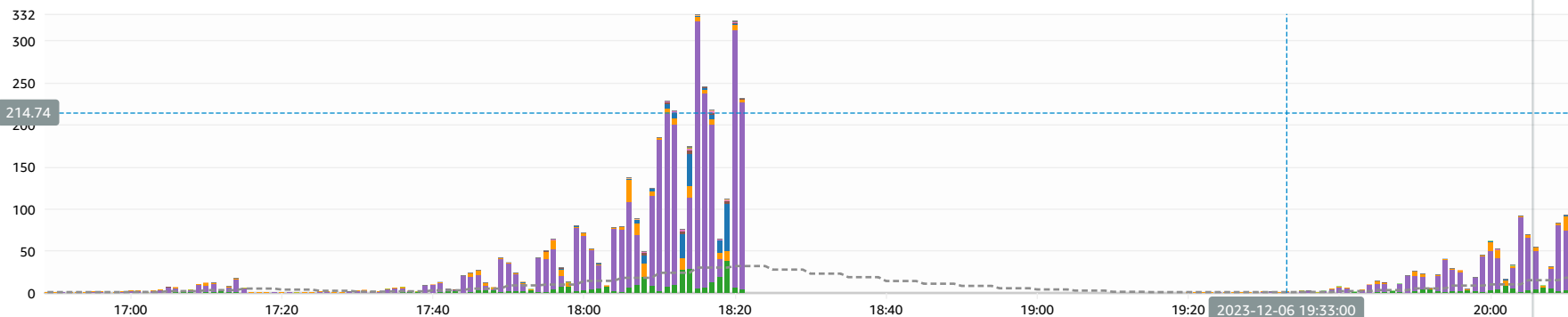
Line

Table

Info

☒ Show estimated vCPU

Average active sessions (AAS)



Dimensions

Metrics

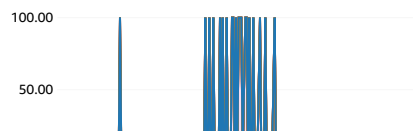
Metrics dashboard

Aurora MySQL database health summary

Feedback

Export to CloudWatch

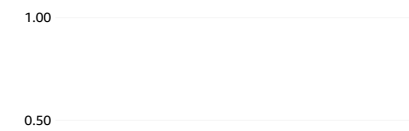
CPU utilization (Percent)



Free memory (Bytes)



Out-of-memory kills (Count)





[Option+S]



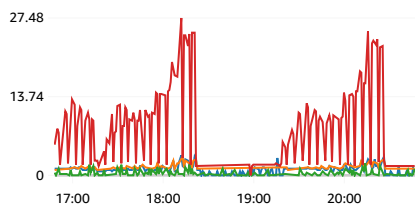
os.cpuUtilization.iq.avg
os.cpuUtilization.wait.avg

FreeableMemory

os.memory.outOfMemoryKillCount.avg

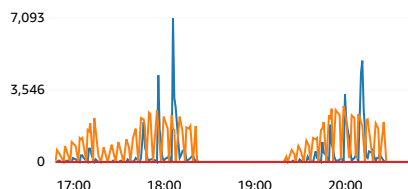


IO latency (Milliseconds)



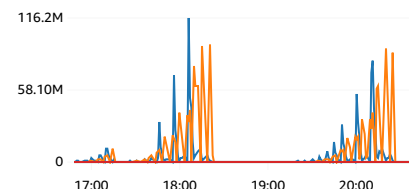
os.diskIO.auroraStorage.readLatency.avg
os.diskIO.auroraStorage.writeLatency.avg
os.diskIO.rdstemp.await.avg CommitLatency

IO operations (Per second)



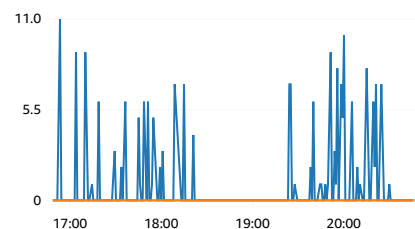
os.diskIO.auroraStorage.readIOsPS.avg
os.diskIO.auroraStorage.writeIOsPS.avg
os.diskIO.rdstemp.readIOsPS.avg
os.diskIO.rdstemp.writeIOsPS.avg

IO throughput (Bytes per second)



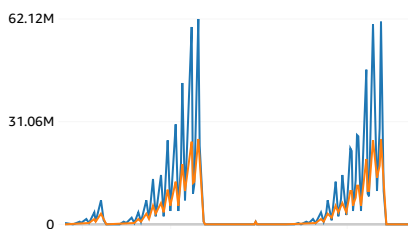
os.diskIO.auroraStorage.readThroughput.avg
os.diskIO.auroraStorage.writeThroughput.avg
os.diskIO.rdstemp.readKbPS.avg
os.diskIO.rdstemp.writeKbPS.avg

IO disk queue depth (Requests)



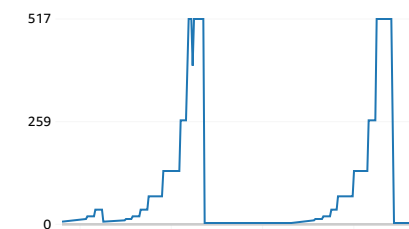
os.diskIO.auroraStorage.diskQueueDepth.avg
os.diskIO.rdstemp.avgQueueLen.avg

Network throughput (Bytes per second)



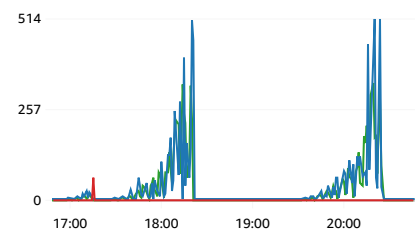
os.network.tx.avg os.network.rx.avg

Connection utilization (Connections)



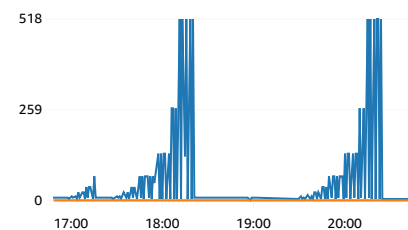
db.Users.Threads_connected.avg

Sessions (Sessions)



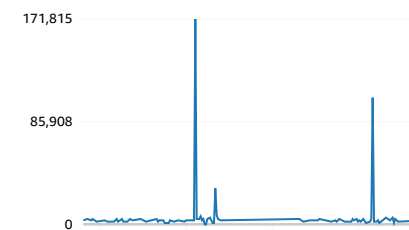
DBLoad db.Users.Threads_running.avg
db.Users.Aborted_clients.avg

Logins (Connections)



db.Users.Connections.avg
db.Users.Aborted_connects.avg

InnoDB history list length (Length)



db.Transactions.trx_rseg_history_len.avg

Queries (Per second)



Query latency (Milliseconds)



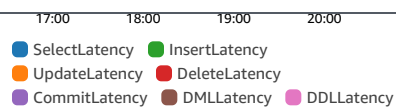
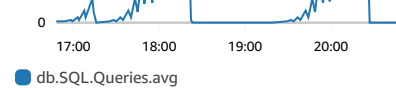
Query throughput (Per second)



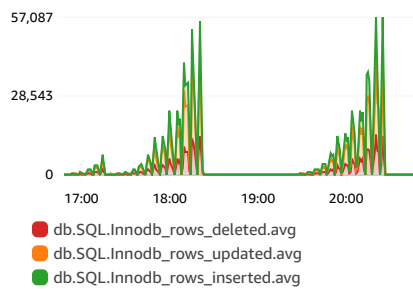
[Privacy](#) [Terms](#)



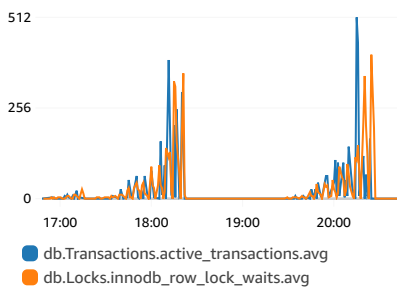
[Option+S]



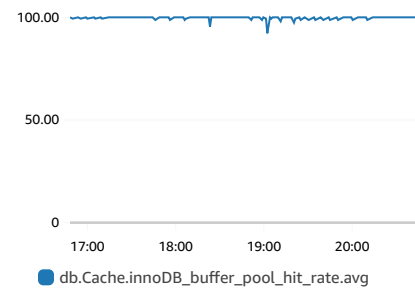
DML (Rows per second)



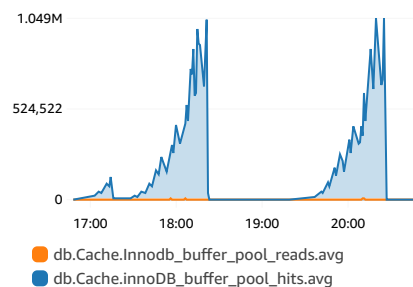
Active transactions vs. locks (Transactions)



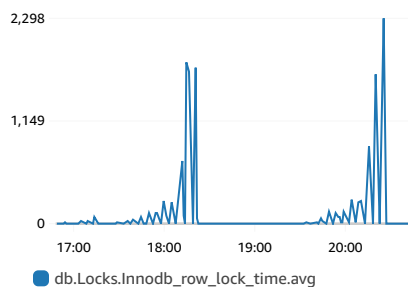
Buffer pool hit ratio (Percent)



IO cache vs. disk reads (Pages per second)



Row lock time (Milliseconds)



Deadlocks (Deadlocks per minute)

