

Main page Recent changes Server admin log (Prod) Server admin log (RelEng) **Deployments** SRE/Operations Help

Cloud VPS & Toolforge

Incident status

Cloud VPS documentation **Toolforge** documentation Request Cloud VPS Server admin log (Cloud VPS)

Tools

What links here Related changes Special pages Permanent link Page information Cite this page

Print/export

Create a book Download as PDF Printable version

Page Discussion

View source

View history

Search Wikitech

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## Incident documentation/20141122-m2

< Incident documentation

## Summary

db1046 (m2-master) encountered a thread pool lockup of some sort and started denying new connections:

141122 20:10:53 [ERROR] Threadpool could not create additional thread to handle queries, because the number of allowed threads was reached. 141122 20:10:53 [Note] Threadpool has been blocked for 30 seconds.

Existing persistent connections for otrs and eventlogging were apparently still working, but gerrit could not connect. It wasn't immediately obvious which thread was doing the blocking, and a gdb backtrace suggested that a low-level buffer pool mutex deadlock may have occurred, so I opted to restart mysgld. That returned things to

Further investigation needed. Ori wondered on IRC if the recent eventlogging batching changes were related; unlikely IMO, since EL isn't doing anything more unusual than batching inserts. Most likely this is an upstream

## Timeline

- ~20:10 thread pool lockup
- ~20:30 mysqld restart

## Actionables

• Status: Done Upgrade to MariaDB 10.0.15.

Category: Incident documentation

This page was last edited on 6 January 2015, at 08:01.

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