
Subject: Strange behavior with MySQL (solved)
Posted by [bfrackie](#) on Thu, 21 Feb 2008 22:30:04 GMT
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Hi,

i can reproduce a strange behavior on different container (running on several hardware nodes) running only MySQL Servers (see detail informations below).

A query with more than eleven LEFT JOINS did not respond, the mysql shell just hangs and the mysqld process reaches 100% CPU. After opening a new shell and submitting the same query in parallel, the CPU grows to 200% and so on. The same query on my notebook returns a result without any delay.

I am not able to isolate the problem, because a cat on user_beancounters shows no failcnt. I also set open-files-limit to 1024 (inside my.cnf) to avoid file descriptor problems. Also, no other informations are given in the mysql.log or syslog.

What else can i do to track the problem? Any hints? If you need more informations, just give me note.

Thanks for your help,

Bart

Hardware Node:

- Debian 4.0 with kernel from download.openvz.org
- Linux tropical 2.6.18-openvz-k7 #1 SMP Wed Apr 11 07:50:57 CEST 2007 i686 GNU/Linux
- vzctl version 3.0.18-1dso1

Container:

- Ubuntu 7.10
 - MySQL 5.0.45
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