Redmine - Defect #19344

MySQL 5.6: IssueNestedSetConcurrencyTest#test_concurrency : always fails

2015-03-11 12:08 - Rupesh J

Status: Closed Start date:

Priority: Normal Due date:

Category: Database Estimated time: 0.00 hour

Target version:

Resolution: Duplicate Affected version: 3.0.0

Description

Assignee:

Hello.

When I run rake test:units

I always get this test failure. Can you please correct this.

1) Failure:

IssueNestedSetConcurrencyTest#test_concurrency [E:/REDMINE/DEV3.0/redmine/test/unit/issue_nested_s
et_concurrency_test.rb:45]:

% Done:

0%

Expected "Mysql2::Error: Deadlock found when trying to get lock; try restarting transaction: SELEC
T `issues`.`id` FROM `issues` WHERE (root_id IN (SEL

ECT root_id FROM issues WHERE id IN (390,388))) ORDER BY `issues`.`id` ASC FOR UPDATE" to be nil.

Redmine : 3.0.0 MySql : 5.6.14

Thanks.

Related issues:

Related to Redmine - Feature #17460: MySQL 5.7 support

Related to Redmine - Feature #19395: Support MariaDB

New

Related to Redmine - Defect #6579: Tree hierarchy being currupted on multiple ... Closed 2010-10-05

Related to Redmine - Defect #23318: #lock_nested_set very slow on mysql with ...

Closed
Related to Redmine - Defect #39437: MySQL / MariaDB issue nested set deadlock...

Closed
Has duplicate Redmine - Defect #23942: Test: Mysql2::Error: Deadlock found wh...

Closed

Associated revisions

Revision 14077 - 2015-03-14 07:31 - Toshi MARUYAMA

add MariaDB 10.0 environment to travis (#17460, #19344)

Revision 14085 - 2015-03-14 11:16 - Toshi MARUYAMA

add MySQL 5.6 and 5.7 environments to travis (#17460, #19344)

Revision 14128 - 2015-03-17 00:20 - Toshi MARUYAMA

add MariaDB 5.5 environment to travis (#17460, #19344, #19395)

History

#1 - 2015-03-11 12:54 - Toshi MARUYAMA

- Status changed from New to Needs feedback

I cannot reproduce on my Windows 8.1 Pro.

- 5.5.40 MySQL Community Server (GPL)
- ruby 1.9.3p551 (2014-11-13) [i386-mingw32]
- mysql2 (0.3.18-x86-mingw32)

#2 - 2015-03-11 12:59 - Toshi MARUYAMA

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- Category set to Database
- Status changed from Needs feedback to New

#17460#note-7

it does not pass the issue concurrency test (dead locks) ...

#3 - 2015-03-11 13:03 - Toshi MARUYAMA

- Subject changed from IssueNestedSetConcurrencyTest#test_concurrency : Always fails on standard redmine installation. to MySQL : 5.6: IssueNestedSetConcurrencyTest#test_concurrency : always fails

#4 - 2015-03-11 13:04 - Toshi MARUYAMA

- Subject changed from MySQL: 5.6: IssueNestedSetConcurrencyTest#test_concurrency: always fails to MySQL: 5.6: IssueNestedSetConcurrencyTest#test_concurrency: always fails

#5 - 2015-03-11 13:04 - Toshi MARUYAMA

- Related to Feature #17460: MySQL 5.7 support added

#6 - 2015-03-17 13:25 - Toshi MARUYAMA

This test fails on MariaDB 5.5, too.

On my CentOS7:

```
$ rpm -q mariadb
mariadb-5.5.41-2.el7_0.x86_64
```

#7 - 2015-03-17 13:26 - Toshi MARUYAMA

- Related to Feature #19395: Support MariaDB added

#8 - 2016-03-16 05:05 - Toshi MARUYAMA

- Related to Defect #6579: Tree hierarchy being currupted on multiple submissions of an issue added

#9 - 2016-09-27 15:35 - Toshi MARUYAMA

- Has duplicate Defect #23942: Test: Mysql2::Error: Deadlock found when trying to get lock added

#10 - 2016-10-09 06:49 - Toshi MARUYAMA

- Related to Defect #23318: #lock_nested_set very slow on mysql with thousands of subtasks added

#11 - 2021-10-04 15:51 - C S

Since MySQL 5.6 was set as EOL in February 2021, it would make sense to stop supporting it, right?

#12 - 2021-10-04 15:51 - C S

Is this Since MySQL 5.6 was set as EOL in February 2021, it would make sense to stop supporting it, right?

#13 - 2023-10-31 15:36 - C S

There are any news?

#14 - 2023-11-01 00:54 - Go MAEDA

- Related to Defect #39437: MySQL / MariaDB issue nested set deadlocks and consistency added

#15 - 2023-11-01 07:38 - Marius BĂLTEANU

C S wrote in #note-13:

There are any news?

Only those from #39437.

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#16 - 2023-11-20 23:49 - Marius BĂLTEANU

- Status changed from New to Closed
- Resolution set to Duplicate

This issue is fixed in the upcoming Redmine $\underline{5.1.1}$ (it will be released soon) and $\underline{6.0.0}$, but it may require some changes to the database settings, please see all the comments from $\underline{#39437}$ and the $\underline{MySQL_configuration}$ page.

I'm closing this as duplicate.

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