Redmine - Defect #30964 500 appears when trying to filter by last updated by

2019-03-05 03:29 - Alexander Kupchenko

Status:ClosedStart date:Priority:NormalDue date:

Assignee:

Category: Issues filter Estimated time: 0.00 hour

Target version:

Resolution: Duplicate Affected version:

Description

os

Operating System: Fedora 26 (Twenty Six)
CPE OS Name: cpe:/o:fedoraproject:fedora:26

Kernel: Linux 4.14.11-200.fc26.x86_64

Architecture: x86-64

Production log

Query::StatementInvalid: Mysgl2::Error: This version of MariaDB doesn't yet support 'SUBQUERY in ROW in left expression of

% Done:

0%

IN/ALL/ANY': SELECT

COUNT(*) FROM `issues` INNER JOIN `projects` ON `projects`.`id` = `issues`.`project_id`

INNER JOIN 'issue statuses' ON 'issue statuses'.'id' = 'issues'.'status id'

WHERE (projects.status <> 9 AND EXISTS (SELECT 1 AS one FROM enabled modules em

WHERE em.project_id = projects.id AND em.name='issue_tracking')) AND ((issues.status_id IS NOT NULL) AND

EXISTS (SELECT 1 FROM journals sj WHERE sj.journalized_type='lssue'

AND sj.journalized_id=issues.id AND (sj.user_id IN ('205'))

 $AND \ sj.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ WHERE \ journals.journalized_type='lssue' \ AND \ sp.id = (SELECT \ MAX(journals.id) \ FROM \ journals \ SELECT \ MAX(journals.id) \ FROM \ journals \ MAX(journals.id) \ F$

journals.journalized id=issues.id

AND ((journals.private_notes = 0 OR journals.user_id = 7 OR (projects.status <> 9))))))

Rendered common/error.html.erb within layouts/base (0.2ms)

Rendered plugins/redmine tags/app/views/tags/ header assets.html.erb (0.5ms)

Completed 500 Internal Server Error in 74ms (Views: 26.7ms | ActiveRecord: 17.8ms)

Environment:

Redmine version 3.4.0.stable

Ruby version 2.4.2-p198 (2017-09-14) [x86_64-linux]

Rails version 4.2.8
Environment production
Database adapter Mysql2

SCM:

Subversion 1.9.7 Git 2.13.6

Filesystem
Redmine plugins:

redmine_autoclose 0.0.5 redmine tags 3.2.0

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MariaDB Server: 10.2.14-MariaDB

Ruby dependencies versions in attached Gemfile.lock

Related issues:

Duplicates Redmine - Defect # 30367: "Last updated by" filter causes an SQL e...

Closed

History

#1 - 2019-03-05 22:25 - Marius BALTEANU

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

MariaDB is not yet supported by Redmine, please see #19395 and #30367.

#2 - 2019-03-05 22:43 - Marius BALTEANU

- Related to Defect #30367: "Last updated by" filter causes an SQL error with MariaDB added

#3 - 2019-03-05 22:43 - Marius BALTEANU

- Related to deleted (Defect #30367: "Last updated by" filter causes an SQL error with MariaDB)

#4 - 2019-03-05 22:44 - Marius BALTEANU

- Related to Defect #30367: "Last updated by" filter causes an SQL error with MariaDB added

#5 - 2019-03-05 22:44 - Marius BALTEANU

- Related to deleted (Defect #30367: "Last updated by" filter causes an SQL error with MariaDB)

#6 - 2019-03-05 22:44 - Marius BALTEANU

- Duplicates Defect #30367: "Last updated by" filter causes an SQL error with MariaDB added

Files

1.png	9.45 KB	2019-03-05	Alexander Kupchenko
2.png	9.31 KB	2019-03-05	Alexander Kupchenko
Gemfile.lock	4.81 KB	2019-03-05	Alexander Kupchenko

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