

Redmine - Defect #30367

"Last updated by" filter causes an SQL error with MariaDB

2019-01-09 18:50 - Pavel Rosický

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Issues filter	Estimated time:	0.00 hour
Target version:	3.4.10	Affected version:	4.0.0
Resolution:	Fixed		
Description			
feature #6375 doesn't seem to work on MariaDB Server version: 10.4.0-MariaDB-1:10.4.0+maria~xenial-log mariadb.org binary distribution I think it probably fails on older mysql versions aswell, but I didn't test it https://github.com/redmine/redmine/blob/6765505b2d0dd14014988b9b15096a33f5b9b2d1/app/models/issue_query.rb#L382			
Related issues:			
Related to Redmine - Feature # 19395: Support MariaDB		New	
Duplicated by Redmine - Defect # 30964: 500 appears when trying to filter by ...		Closed	

Associated revisions

Revision 17933 - 2019-03-07 09:05 - Go MAEDA

"Last updated by" filter causes an SQL error with MariaDB (#30367).

Patch by Pavel Rosický.

Revision 17940 - 2019-03-13 16:24 - Go MAEDA

Merged r17933 from trunk to 4.0-stable (#30367).

Revision 17941 - 2019-03-13 16:25 - Go MAEDA

Merged r17933 from trunk to 4.0-stable (#30367).

History

#1 - 2019-01-10 03:06 - Marius BALTEANU

- Related to Feature #19395: Support MariaDB added

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

- Related to Defect #30964: 500 appears when trying to filter by last updated by added

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

- Related to deleted (Defect #30964: 500 appears when trying to filter by last updated by)

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

- Related to Defect #30964: 500 appears when trying to filter by last updated by added

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

- Related to deleted (Defect #30964: 500 appears when trying to filter by last updated by)

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

- Duplicated by Defect #30964: 500 appears when trying to filter by last updated by added

#7 - 2019-03-06 13:51 - Pavel Rosický

- File `issue_query.rb.patch` added

#8 - 2019-03-06 14:23 - Pavel Rosický

the fix is fairly simple, Marius please take a look

#9 - 2019-03-06 15:36 - Go MAEDA

- Subject changed from *2 failures on MariaDB* to *"Last updated by" filter causes an SQL error with MariaDB*

- Category changed from *Database* to *Issues filter*

- Target version set to *3.4.10*

Setting the target version to 3.4.10.

#10 - 2019-03-07 08:20 - Mizuki ISHIKAWA

Pavel Rosický wrote:

| *the fix is fairly simple, Marius please take a look*

Thank you for sharing the patch.

I confirmed that the failed test succeeded by applying your patch.

I also confirmed that the `last_updated_by` filter works from `issues/index` screen.

#11 - 2019-03-07 09:05 - Go MAEDA

- Status changed from *New* to *Resolved*

- Assignee set to *Go MAEDA*

- Resolution set to *Fixed*

Committed the patch. Thank you for reporting and fixing the issue.

#12 - 2019-03-13 16:25 - Go MAEDA

- Status changed from *Resolved* to *Closed*

Files

<code>out.txt</code>	8.12 KB	2019-01-09	Pavel Rosický
<code>issue_query.rb.patch</code>	844 Bytes	2019-03-06	Pavel Rosický