Redmine - Defect #7656

MySQL SQL Syntax Error when filtering issues by Assignee's Group

2011-02-18 18:06 - Anonymous

Status:	Closed	**Start date:**	2011-02-18
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:	Issues	**Estimated time:**	0.00 hour
Target version:	1.1.2		
Resolution:	Fixed	**Affected version:**	1.1.1

Description

Redmine version: 1.1.1
MySQL 5.0.32-Debian_7etch6

how to reproduce:

- create assignee's group in Administration -> Groups **with no members**
- go to Issues in any project
- add filter "Assignee's Group" with this blank group
- press Filter and boom, blank screen appears and this is in production log:

```
Processing IssuesController#index (for 89.176.79.118 at 2011-02-18 17:55:36) [POST]
  Parameters: {"group_by"=>"", "set_filter"=>"1", "project_id"=>"truhlari", "action"=>"index",
"authenticity_token"=>"oxyA9vxYzC6I8uCpmMC+L4fndyUYjOH9Pl6LOQxb1P4=", "fields"=>["status_id",
"member_of_group", ""], "operators"=>{"start_date"=>"<t+", "assigned_to_role"=>"=", "watcher_id"=>
"=", "estimated_hours"=>"=", "created_on"=>">t-", "priority_id"=>"=", "fixed_version_id"=>"=",
"done_ratio"=>"=", "updated_on"=>">t-", "subject"=>"~", "assigned_to_id"=>"=", "tracker_id"=>"=",
"due_date"=>"<t+", "author_id"=>"=", "status_id"=>"o", "member_of_group"=>"="}, "values"=>{
"start_date"=>[""], "assigned_to_role"=>["3"], "watcher_id"=>["me"], "estimated_hours"=>[""],
"created_on"=>[""], "priority_id"=>["3"], "fixed_version_id"=>["49"], "done_ratio"=>[""],
"updated_on"=>[""], "subject"=>[""], "assigned_to_id"=>["me"], "tracker_id"=>["2"], "due_date"=>[
""], "author_id"=>["me"], "status_id"=>["1"], "member_of_group"=>["39"]}, "controller"=>"issues",
"_"=>"", "query"=>{"column_names"=>["tracker", "status", "subject", "assigned_to", "updated_on",
"fixed_version", "estimated_hours", "done_ratio"]}}
Query::StatementInvalid: Mysql::Error: You have an error in your SQL syntax; check the manual that
 corresponds to your MySQL server version for the right syntax to use near
')) AND projects.id = 42 AND projects.status=1 AND projects.id IN (SELECT em.proj' at line 1:
SELECT count(DISTINCT `issues`.id) AS count_all FROM `issues`  LEFT OUTER JOIN `issue_statuses` ON
 `issue_statuses`.id = `issues`.status_id  LEFT OUTER JOIN `projects` ON `projects`.id = `issues`.
project_id WHERE ((issue_statuses.is_closed=0) AND (issues.assigned_to_id IN ()) AND projects.id =
 42 AND projects.status=1 AND projects.id IN (SELECT em.project_id FROM enabled_modules em WHERE
em.name='issue_tracking'))
```

When I filter issues by assignee's group with any member, it works nicely :)

Associated revisions

Revision 4888 - 2011-02-20 14:03 - Jean-Philippe Lang

Fixed: SQL error when filtering issues with an empty group or role (#7656).

History

#1 - 2011-02-18 18:09 - Anonymous

additional information:

1. gems
   mysql (2.8.1)

1. ruby -v
   ruby 1.8.7 (2009-12-24 patchlevel 248) [x86_64-linux], MBARI 0x6770, Ruby Enterprise Edition 2010.01

#2 - 2011-02-18 18:20 - Etienne Massip

Confirmed with PostgreSQL.

Strangely, does not produce a HTTP 500 (no exception thrown) and the main part of the screen remains totally blank.

#3 - 2011-02-20 14:05 - Jean-Philippe Lang

- Status changed from New to Resolved

- Target version set to 1.1.2

- Resolution set to Fixed

Applies to Assignee's role with an empty role too.
Both are fixed in [r4888](#).

#4 - 2011-03-06 13:47 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Merged in 1.1-stable.