Redmine - Defect #3757

Issuses assigned to ID problem

2009-08-19 10:12 - Jacek Kazimierz Strzałkowski

Status:	Closed	**Start date:**	2009-08-19
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
Resolution:	Cant reproduce	**Affected version:**	0.8.4

Description

Hello,

I need help with resolving my db problem.
When I sending request https://.../issues?assigned_to_id=me
I get an error in production.log:

```
Parameters: {"set_filter"=>"2", "action"=>"index", "controller"=>"issues", "assigned_to_id"=>"me"}
```

ActiveRecord::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 ')' 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 ((issues.assigned_to_id IN ('4')) AND (issue_statuses.is_closed=0) AND (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) OR (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) AND issues.author_id = 4)) AND)):

I know that it's a MySQL query syntax problem, but i don't know how to fix it.
My system settings:
MySQL 5.0.45
ruby 1.8.6
Rails 2.2.2

Thanks in advance.

History

#1 - 2009-08-19 21:14 - François K.

Hi,

The issues are at the end of the query:

- AND without a right operand,
- One close parenthesis in excess - it seams.

I can't reproduce the issue on my redmine install (but I use the 0.8.3 version).

#2 - 2009-08-20 09:25 - Jacek Kazimierz Strzałkowski

This is an old problem on my instalation since version 0.8.1. It could appear after migration from Trac.
I found next problem with MySQL query syntax.
When doing sort by 'milestone' column - https://.../projects/monitoring/issues?sort_key=deliverable_subject&sort_order=asc
i get
Parameters: {"project_id"=>"monitoring", "sort_order"=>"asc", "action"=>"index", "controller"=>"issues", "query_id"=>"18", "sort_key"=>"deliverable_subject"}

ActiveRecord::StatementInvalid (Mysql::Error: Unknown column 'deliverables.subject' in 'order clause': SELECT `issues`.`id` AS t0_r0, `issues`.`tracker_id` AS t0_r1, `issues`.`project_id` AS t0_r2, `issues`.`subject` AS t0_r3, `issues`.`description` AS t0_r4, `issues`.`due_date` AS t0_r5, `issues`.`category_id` AS t0_r6, `issues`.`status_id` AS t0_r7, `issues`.`assigned_to_id` AS t0_r8, `issues`.`priority_id` AS t0_r9, `issues`.`fixed_version_id` AS t0_r10, `issues`.`author_id` AS t0_r11, `issues`.`lock_version` AS t0_r12, `issues`.`created_on` AS t0_r13, `issues`.`updated_on` AS t0_r14, `issues`.`start_date` AS t0_r15, `issues`.`done_ratio` AS t0_r16, `issues`.`estimated_hours` AS t0_r17, `issues`.`deliverable_id` AS t0_r18, `issues`.`private` AS t0_r19, `users`.`id` AS t1_r0, `users`.`login` AS t1_r1, `users`.`hashed_password` AS t1_r2, `users`.`firstname` AS t1_r3, `users`.`lastname` AS t1_r4, `users`.`mail` AS t1_r5, `users`.`mail_notification` AS t1_r6, `users`.`admin` AS t1_r7, `users`.`status` AS t1_r8, `users`.`last_login_on` AS t1_r9, `users`.`language` AS t1_r10, `users`.`auth_source_id` AS t1_r11, `users`.`created_on`

AS t1_r12, `users`.`updated_on` AS t1_r13, `users`.`type` AS t1_r14, `issue_statuses`.`id` AS t2_r0, `issue_statuses`.`name` AS t2_r1, `issue_statuses`.`is_closed` AS t2_r2, `issue_statuses`.`is_default` AS t2_r3, `issue_statuses`.`position` AS t2_r4, `trackers`.`id` AS t3_r0, `trackers`.`name` AS t3_r1, `trackers`.`is_in_chlog` AS t3_r2, `trackers`.`position` AS t3_r3, `trackers`.`is_in_roadmap` AS t3_r4, `projects`.`id` AS t4_r0, `projects`.`name` AS t4_r1, `projects`.`description` AS t4_r2, `projects`.`homepage` AS t4_r3, `projects`.`is_public` AS t4_r4, `projects`.`parent_id` AS t4_r5, `projects`.`projects_count` AS t4_r6, `projects`.`created_on` AS t4_r7, `projects`.`updated_on` AS t4_r8, `projects`.`identifier` AS t4_r9, `projects`.`status` AS t4_r10, `projects`.`customer_id` AS t4_r11, `enumerations`.`id` AS t5_r0, `enumerations`.`opt` AS t5_r1, `enumerations`.`name` AS t5_r2, `enumerations`.`position` AS t5_r3, `enumerations`.`is_default` AS t5_r4, `issue_categories`.`id` AS t6_r0, `issue_categories`.`project_id` AS t6_r1, `issue_categories`.`name` AS t6_r2, `issue_categories`.`assigned_to_id` AS t6_r3, `versions`.`id` AS t7_r0, `versions`.`project_id` AS t7_r1, `versions`.`name` AS t7_r2, `versions`.`description` AS t7_r3, `versions`.`effective_date` AS t7_r4, `versions`.`created_on` AS t7_r5, `versions`.`updated_on` AS t7_r6, `versions`.`wiki_page_title` AS t7_r7 FROM `issues` LEFT OUTER JOIN `users` ON `users`.id = `issues`.assigned_to_id LEFT OUTER JOIN `issue_statuses` ON `issue_statuses`.id = `issues`.status_id LEFT OUTER JOIN `trackers` ON `trackers`.id = `issues`.tracker_id LEFT OUTER JOIN `projects` ON `projects`.id = `issues`.project_id LEFT OUTER JOIN `enumerations` ON `enumerations`.id = `issues`.priority_id LEFT OUTER JOIN `issue_categories` ON `issue_categories`.id = `issues`.category_id LEFT OUTER JOIN `versions` ON `versions`.id = `issues`.fixed_version_id WHERE ((issues.assigned_to_id IN ('4')) AND (issue_statuses.is_closed=0) AND (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) OR (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) AND issues.author_id = 4)) AND projects.id IN (4,37,34,32)) ORDER BY deliverables.subject ASC LIMIT 0, 25):

#3 - 2009-09-23 22:27 - Robert Heath

Issue exists in 0.8.5 as well.

#4 - 2009-11-11 19:59 - Jean-Philippe Lang

The following URL works with latest trunk and 0.8 stable:
http://localhost:3000/issues?set_filter=1&assigned_to_id=me

Can you give me a way to reproduce ?

#5 - 2009-11-12 07:46 - Jacek Kazimierz Strzałkowski

My redmine instance said:
Session ID: 252b4e3f4608eef11e71eb728327bdc2
Parameters: {"set_filter"=>"1", "action"=>"index", "controller"=>"issues", "assigned_to_id"=>"me"}

ActiveRecord::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 ')' 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 ((issues.assigned_to_id IN ('4')) AND (issue_statuses.is_closed=0) AND (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) OR (projects.status=1 AND EXISTS (SELECT em.id FROM enabled_modules em WHERE em.name='issue_tracking' AND em.project_id=projects.id) AND issues.author_id = 4)) AND)):
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract_adapter.rb:147:in `log'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/mysql_adapter.rb:302:in `execute'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/mysql_adapter.rb:537:in `select'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/database_statements.rb:7:in `select_all_without_query_cache'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/query_cache.rb:59:in `select_all'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/query_cache.rb:80:in `cache_sql'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/query_cache.rb:59:in `select_all'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/database_statements.rb:13:in `select_one'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/database_statements.rb:19:in `select_value'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/calculations.rb:225:in `execute_simple_calculation'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/calculations.rb:126:in `calculate'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/calculations.rb:122:in `catch'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/calculations.rb:122:in `calculate'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/calculations.rb:48:in `count'
/app/controllers/issues_controller.rb:59:in `index'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/base.rb:1166:in `send'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/base.rb:1166:in `perform_action_without_filters'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/filters.rb:579:in `call_filters'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/filters.rb:572:in `perform_action_without_benchmark'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/benchmarking.rb:68:in `perform_action_without_rescue'
/usr/local/lib/ruby/1.8/benchmark.rb:293:in `measure'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/benchmarking.rb:68:in `perform_action_without_rescue'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/rescue.rb:201:in `perform_action_without_caching'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/caching/sql_cache.rb:13:in `perform_action'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/connection_adapters/abstract/query_cache.rb:33:in `cache'
/usr/local/lib/ruby/gems/1.8/gems/activerecord-2.1.2/lib/active_record/query_cache.rb:8:in `cache'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/caching/sql_cache.rb:12:in `perform_action'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/base.rb:529:in `send'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/base.rb:529:in `process_without_filters'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/filters.rb:568:in `process_without_session_management_support'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/session_management.rb:130:in `process'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/base.rb:389:in `process'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:149:in `handle_request'

```
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:107:in `dispatch'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:104:in `synchronize'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:104:in `dispatch'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:120:in `dispatch_cgi'
/usr/local/lib/ruby/gems/1.8/gems/actionpack-2.1.2/lib/action_controller/dispatcher.rb:35:in `dispatch'
/usr/local/lib/ruby/gems/1.8/gems/rails-2.1.2/lib/webrick_server.rb:112:in `handle_dispatch'
/usr/local/lib/ruby/gems/1.8/gems/rails-2.1.2/lib/webrick_server.rb:78:in `service'
/usr/local/lib/ruby/1.8/webrick/httpserver.rb:104:in `service'
/usr/local/lib/ruby/1.8/webrick/httpserver.rb:65:in `run'
/usr/local/lib/ruby/1.8/webrick/server.rb:173:in `start_thread'
/usr/local/lib/ruby/1.8/webrick/server.rb:162:in `start'
/usr/local/lib/ruby/1.8/webrick/server.rb:162:in `start_thread'
/usr/local/lib/ruby/1.8/webrick/server.rb:95:in `start'
/usr/local/lib/ruby/1.8/webrick/server.rb:92:in `each'
/usr/local/lib/ruby/1.8/webrick/server.rb:92:in `start'
/usr/local/lib/ruby/1.8/webrick/server.rb:23:in `start'
/usr/local/lib/ruby/1.8/webrick/server.rb:82:in `start'
/usr/local/lib/ruby/gems/1.8/gems/rails-2.1.2/lib/webrick_server.rb:62:in `dispatch'
/usr/local/lib/ruby/gems/1.8/gems/rails-2.1.2/lib/commands/servers/webrick.rb:66
/usr/local/lib/ruby/site_ruby/1.8/rubygems/custom_require.rb:31:in `gem_original_require'
/usr/local/lib/ruby/site_ruby/1.8/rubygems/custom_require.rb:31:in `require'
/usr/local/lib/ruby/gems/1.8/gems/activesupport-2.1.2/lib/active_support/dependencies.rb:510:in `require'
/usr/local/lib/ruby/gems/1.8/gems/activesupport-2.1.2/lib/active_support/dependencies.rb:355:in `new_constants_in'
/usr/local/lib/ruby/gems/1.8/gems/activesupport-2.1.2/lib/active_support/dependencies.rb:510:in `require'
/usr/local/lib/ruby/gems/1.8/gems/rails-2.1.2/lib/commands/server.rb:39
/usr/local/lib/ruby/site_ruby/1.8/rubygems/custom_require.rb:31:in `gem_original_require'
/usr/local/lib/ruby/site_ruby/1.8/rubygems/custom_require.rb:31:in `require'
script/server:3
```

Rendering /usr/home/backup/redmine-0.8/public/500.html (500 Internal Server Error)

I don't realy know how to reproduce this state.

#6 - 2010-02-11 20:33 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Cant reproduce