Redmine - Defect #9904

500 Internal Server Error when Issues->filter by custom field of type list.

2012-01-02 18:55 - Mike Dubman

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:			
Resolution:	Invalid	Affected version:	1.3.0
Description			
Happens with redmine 1.3.0 (from bitnami stack)			

```
Processing IssuesController#index (for 172.22.237.54 at 2012-01-02 19:53:03) [GET]
 Parameters: {"v"=>{"cf_26"=>["QA"]}, "op"=>{"cf_26"=>"="}, "group_by"=>"", "project_id"=>"mxm",
"set_filter"=>"1", "c"=>["project", "parent", "status", "priority", "subject", "assigned_to", "cat
egory", "fixed_version", "due_date", "done_ratio"], "action"=>"index", "f"=>["cf_26", ""], "contro
ller"=>"issues"}
ArgumentError (wrong number of arguments (6 for 5)):
  app/models/query.rb:647:in `sql_for_field'
  app/models/query.rb:647:in `sql_for_custom_field'
 app/models/query.rb:513:in `statement'
 app/models/query.rb:493:in `each_key'
 app/models/query.rb:493:in `statement'
 app/models/query.rb:531:in `issue_count'
app/controllers/issues_controller.rb:82:in `index'
config/initializers/mongrel_cluster_with_rails_211_fix.rb:62:in `dispatch_cgi'
Rendering /opt/redmine-1.3.0-0/apps/redmine/public/500.html (500 Internal Server Error)
```

History

#1 - 2012-01-03 21:26 - Jean-Philippe Lang

- Description updated
- Status changed from New to Closed
- Resolution set to Cant reproduce

Doesn't happen with a fresh 1.3.0, #sql_for_field accepts 6 arguments.

#2 - 2012-01-04 06:17 - Mike Dubman

- Status changed from Closed to Reopened

What do you suggest to trace this issue? It is always reproducible on our fresh setup. Please suggest

#3 - 2012-01-04 08:20 - Jean-Philippe Lang

- Description updated

You can attach your app/models/query.rb here.

#4 - 2012-01-04 09:28 - Mike Dubman

- File query.rb added

attached.

Also, I have many plugins installed, maybe some of them overloading sql_for_field func?

#5 - 2012-01-04 09:29 - Mike Dubman

\$grep -rHn sql_for_field *

question_plugin/lib/question_query_patch.rb:18: a question_plugin/lib/question_query_patch.rb:19: a question_plugin/lib/question_query_patch.rb:62: # question_plugin/lib/question_query_patch.rb:63: de question_plugin/lib/question_query_patch.rb:88:

alias_method :sql_for_field_before_question, :sql_for_field alias_method :sql_for_field, :question_sql_for_field # Wrapper for <u>sql_for_field</u> so Questions can use a different table than Issues def question_sql_for_field(field, v, db_table, db_field, is_custom_filter) return sql_for_field_before_question(field, v, db_table, db_field, is_custom_filter)

#6 - 2012-01-04 09:39 - Etienne Massip

Try to uninstall the plugin then?

#7 - 2012-01-04 09:59 - Mike Dubman

Etienne Massip wrote:

Try to uninstall the plugin then?

tried - still happens, it seems that question_plugin uses a right API for sql_for_field.

Is that possible that number of arguments to pass into sql_for_field is taken from DB at some point and there it is wrong?

#8 - 2012-01-04 10:11 - Etienne Massip

Mike Dubman wrote:

tried - still happens, it seems that question_plugin uses a right API for sql_for_field.

Did you restart Redmine server instance?

#9 - 2012-01-04 11:35 - Mike Dubman

Etienne Massip wrote:

Mike Dubman wrote:

tried - still happens, it seems that question_plugin uses a right API for sql_for_field.

Did you restart Redmine server instance?

yes

#10 - 2012-01-16 14:04 - Mike Dubman

cannot update issue to Resolved, same resolution like in #9926

#11 - 2012-01-16 14:25 - Etienne Massip

- Status changed from Reopened to Closed

- Resolution changed from Cant reproduce to Invalid

Files

query.rb

31 KB 2012-01-04

Mike Dubman