

## Scrum - Defect #1289

### Error in calendar

2017-01-31 20:17 - Lars Van Casteren

<b>Status:</b>	New		
<b>Priority:</b>	Normal		
<b>Category:</b>	Calendar		
<b>Target version:</b>			
<b>Source:</b>	Customer	<b>Blocked:</b>	No
<b>Detected on version:</b>	Scrum v0.16.2	<b>Alone:</b>	

#### Description

Hi, thanks for your highly appreciated plugins, they have proven to be a must-have for Redmine time & time again!  
I'm trying to enable scrum on an existing environment (thats also running advanced roadmap).

I installed a working redmine 3.3.2/scrums, and then moved our production database (+plugins) to the new instance.  
I did apply your diff's from advanced roadmap that didn't make it into the release to our prod environment.

This is what happens when opening calendar view:

```
ActiveRecord::StatementInvalid (Mysql2::Error: Unknown column 'issues.id' in 'IN/ALL/ANY subquery'
: SELECT `sprints`.`id` AS t0_r0, `sprints`.`name` AS t0_r1, `sprints`.`description` AS t0_r2, `sp
rints`.`sprint_start_date` AS t0_r3, `sprints`.`sprint_end_date` AS t0_r4, `sprints`.`user_id` AS
t0_r5, `sprints`.`project_id` AS t0_r6, `sprints`.`created_on` AS t0_r7, `sprints`.`updated_on` AS
t0_r8, `sprints`.`is_product_backlog` AS t0_r9, `sprints`.`status` AS t0_r10, `sprints`.`shared`
AS t0_r11, `projects`.`id` AS t1_r0, `projects`.`name` AS t1_r1, `projects`.`description` AS t1_r2
, `projects`.`homepage` AS t1_r3, `projects`.`is_public` AS t1_r4, `projects`.`parent_id` AS t1_r5
, `projects`.`created_on` AS t1_r6, `projects`.`updated_on` AS t1_r7, `projects`.`identifier` AS t
1_r8, `projects`.`status` AS t1_r9, `projects`.`lft` AS t1_r10, `projects`.`rgt` AS t1_r11, `proje
cts`.`inherit_members` AS t1_r12, `projects`.`default_version_id` AS t1_r13, `projects`.`product_b
acklog_id` AS t1_r14 FROM `sprints` INNER JOIN `projects` ON `projects`.`id` = `sprints`.`project_
id` WHERE (((`projects`.lft >= 23 AND `projects`.rgt <= 26) OR issues.id IN (SELECT issue_id FROM iss
ues_projects WHERE project_id = 8))) AND `sprints`.`is_product_backlog` = 0 AND (`sprints`.`sprin
t_start_date` BETWEEN '2016-12-26' AND '2017-02-05')):
```

```
plugins/scrums/lib/scrums/calendars_controller_patch.rb:35:in `query_sprints'
plugins/scrums/lib/scrums/calendars_controller_patch.rb:24:in `add_sprints'
plugins/advanced_roadmap/lib/advanced_roadmap/calendars_controller_patch.rb:12:in `add_milestone
s'
lib/redmine/sudo_mode.rb:63:in `sudo_mode'
```

For the moment I'm working around it by commenting out in calendars\_controller\_patch.rb:

```
#query_sprints(sprints, @query, @calendar, true)
#query_sprints(sprints, @query, @calendar, false)
response.body += view.render(:partial => 'scrums_hooks/calendars/sprints',
                             :locals => {:sprints => sprints})

end

# private
# def query_sprints(sprints, query, calendar, start)
#   date_field = start ? 'sprint_start_date' : 'sprint_end_date'
#   query.sprints.where(date_field => calendar.startdt..calendar.enddt,
#                       is_product_backlog: false).each do |sprint|
#     sprints << {:name => sprint.name,
#               :url => url_for(:controller => :sprints,
#                               :action => :show,
#                               :id => sprint.id,
#                               :only_path => true),
#               :day => sprint.send(date_field).day,
#               :week => sprint.send(date_field).cweek,
#               :start => start}
#   end
# end
```

## Some info:

### Environment:

Redmine version	3.3.2.stable.16215
Ruby version	2.2.4-p230 (2015-12-16) [x86_64-linux]
Rails version	4.2.7.1
Environment	production
Database adapter	Mysql2

### SCM:

Subversion	1.7.14
Git	1.8.3.1
Filesystem	
GitRemote	1.8.3.1

### Redmine plugins:

a_common_libs	2.2.4
advanced_roadmap	0.10.2
issue_charts	1.3.0
redmine_agile	1.4.2
redmine_banner	0.1.2
redmine_base_deface	0.0.1
redmine_checklists	3.1.5
redmine_ckeditor	1.1.4
redmine_git_remote	0.0.1
redmine_image_clipboard_paste	3.3.0
redmine_issue_completion	0.0.2
redmine_issue_templates	0.1.3
redmine_issues_tree	0.0.9
redmine_login_audit	0.3.1
redmine_maintenance_mode	2.0.1
redmine_multiprojects_issue	3.3.0
redmine_my_page	0.1.10
redmine_shady	0.5.0
redmine_silencer	0.4.1
redmine_slack	0.2
redmine_smile_togglesidebar	1.0.4
release_logs	1.0.0
reminderemails	0.0.1
scrum	0.16.2
time_logger	0.5.4
usability	2.1.7

## History

### #1 - 2017-02-01 10:41 - Emilio González Montaña

- Category set to Calendar

I cannot reproduce this bug (my calendar view is working), please provide more details about the steps to achieve it...

### #2 - 2023-02-12 17:09 - Javier Pastor

Hi, I have the same error.

I have reviewed the results of the query that gives the error and the problem seems to be in the SELECT that is in the WHERE.

If you remove the select the error is no longer thrown in the SQL query.

```
SELECT `sprints`.`id` AS t0_r0, `sprints`.`name` AS t0_r1, `sprints`.`description` AS t0_r2, `sprints`.`sprint_start_date` AS t0_r3, `sprints`.`sprint_end_date` AS t0_r4, `sprints`.`user_id` AS t0_r5, `sprints`.`project_id` AS t0_r6, `sprints`.`created_on` AS t0_r7, `sprints`.`updated_on` AS t0_r8, `sprints`.`is_product_backlog` AS t0_r9, `sprints`.`status` AS t0_r10, `sprints`.`shared` AS t0_r11, `projects`.`id` AS t1_r0, `projects`.`name` AS t1_r1, `projects`.`description` AS t1_r2, `projects`.`homepage` AS t1_r3, `projects`.`is_public` AS t1_r4, `projects`.`parent_id` AS t1_r5, `projects`.`created_on` AS t1_r6, `projects`.`updated_on` AS t1_r7, `projects`.`identifier` AS t1_r8, `projects`.`status` AS t1_r9, `projects`.`lft` AS t1_r10, `projects`.`rgt` AS t1_r11, `projects`.`inherit_members` AS t1_r12, `projects`.`product_backlog_id` AS t1_r13, `projects`.`default_version_id` AS t1_r14, `projects`.`default_assigned_to_id` AS t1_r15, `projects`.`activity_report_settings` AS t1_r16 FROM `sprints` INNER JOIN `projects` ON `projects`.`id` = `sprints`.`project_id` WHERE (((`projects`.id = 55) OR issues.id IN (SELECT issue_id FROM issues_projects WHERE project_id = 55))) AND `sprints`.`sprint_start_date` BETWEEN '2023-01-30' AND '2023-03-05' AND `sprints`.`is_product_backlog` = FALSE
```

If we review the next piece of the query we see that **issues.id** is being referenced and that table is not being referenced anywhere. It may be a typo error that instead of **issues.if** it is **projects.id**?

Error:

```
WHERE (((projects.id = 55) OR issues.id IN (SELECT issue_id FROM issues_projects WHERE project_id = 55)))
AND
```

Fix???

```
WHERE (((projects.id = 55) OR projects.id IN (SELECT issue_id FROM issues_projects WHERE project_id = 55)))
AND
```

Error:

```
Processing by CalendarsController#show as HTML
  Rendering calendars/show.html.erb within layouts/base
  Rendered queries/_filters.html.erb (8.4ms)
  Rendered common/_calendar.html.erb (7.3ms)
  Rendered plugins/redmine_issue_templates/app/views/issue_templates/_issue_template_link.html.erb (0.6ms)
  Rendered issues/_sidebar.html.erb (3.8ms)
  Rendered calendars/show.html.erb within layouts/base (21.6ms)
  Rendered plugins/redmine_code_review/app/views/code_review/_html_header.html.erb (1.3ms)
  Rendering inline template
  Rendered inline template (0.3ms)
  Rendered plugins/redmine_wysiwyg_editor/app/views/redmine_wysiwyg_editor/_redmine_wysiwyg_editor_partial.htm
l.erb (0.1ms)
  Rendered plugins/scrumbase/app/views/scrumbase_hooks/_head.html.erb (0.2ms)
  Rendered plugins/scrumbase/app/views/scrumbase_hooks/_scrumbase_tips.html.erb (0.3ms)
  Rendered plugins/redmine_code_review/app/views/code_review/_body_bottom.html.erb (0.1ms)
  Rendered plugins/redmine_drawio/app/views/redmine_drawio/_macro_dialog.html.erb (0.3ms)
  Rendered plugins/redmine_sticky_messages/app/views/messages/_after_top_menu.html.erb (3.1ms)
Completed 500 Internal Server Error in 208ms (Views: 31.9ms | ActiveRecord: 160.3ms)
```

```
ActiveRecord::StatementInvalid (Mysql2::Error: Unknown column 'issues.id' in 'IN/ALL/ANY subquery': SELECT `sp
rints`.`id` AS t0_r0, `sprints`.`name` AS t0_r1, `sprints`.`description` AS t0_r2, `sprints`.`sprint_start_dat
e` AS t0_r3, `sprints`.`sprint_end_date` AS t0_r4, `sprints`.`user_id` AS t0_r5, `sprints`.`project_id` AS t0_
r6, `sprints`.`created_on` AS t0_r7, `sprints`.`updated_on` AS t0_r8, `sprints`.`is_product_backlog` AS t0_r9,
`sprints`.`status` AS t0_r10, `sprints`.`shared` AS t0_r11, `projects`.`id` AS t1_r0, `projects`.`name` AS t1_
r1, `projects`.`description` AS t1_r2, `projects`.`homepage` AS t1_r3, `projects`.`is_public` AS t1_r4, `proj
ects`.`parent_id` AS t1_r5, `projects`.`created_on` AS t1_r6, `projects`.`updated_on` AS t1_r7, `projects`.`id
entifier` AS t1_r8, `projects`.`status` AS t1_r9, `projects`.`lft` AS t1_r10, `projects`.`rgt` AS t1_r11, `pro
jects`.`inherit_members` AS t1_r12, `projects`.`product_backlog_id` AS t1_r13, `projects`.`default_version_id`
 AS t1_r14, `projects`.`default_assigned_to_id` AS t1_r15, `projects`.`activity_report_settings` AS t1_r16 FRO
M `sprints` INNER JOIN `projects` ON `projects`.`id` = `sprints`.`project_id` WHERE (((projects.id = 55) OR i
ssues.id IN (SELECT issue_id FROM issues_projects WHERE project_id = 55))) AND `sprints`.`sprint_start_date`
BETWEEN '2023-01-30' AND '2023-03-05' AND `sprints`.`is_product_backlog` = FALSE):
```

```
plugins/scrumbase/lib/scrumbase/calendars_controller_patch.rb:35:in `query_sprints'
plugins/scrumbase/lib/scrumbase/calendars_controller_patch.rb:24:in `add_sprints'
lib/redmine/sudo_mode.rb:61:in `sudo_mode'
```

Info:

Environment:

Redmine version	4.2.9.stable.22090
Ruby version	2.7.6-p219 (2022-04-12) [x86_64-linux]
Rails version	5.2.8.1
Environment	production
Database adapter	Mysql2
Mailer queue	ActiveJob::QueueAdapters::AsyncAdapter
Mailer delivery	smtp

SCM:

Subversion	1.14.2
Mercurial	6.1.4
Cvs	1.12.12
Git	2.35.1
Filesystem	
GitMirror	2.35.1

Redmine plugins:

custom_tables	1.0.6
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redmine_base_deface	1.6.2
redmine_base_stimulusjs	1.1.1
redmine_code_review	1.1.0
redmine_dashboard	2.12.4
redmine_documents_short	0.4.0
redmine_drawio	1.4.6
redmine_git_mirror	0.8.0
redmine_issue_badge	0.1.4
redmine_issue_dynamic_edit	0.9.1
redmine_issue_evm	5.6.1
redmine_issue_favicon	0.1.0
redmine_issue_templates	1.1.0
redmine_issue_todo_lists	1.3
redmine_ldap_sync	2.1.1.devel
redmine_logs	0.3.0
redmine_multiprojects_issue	5.0.2
redmine_my_page	0.1.13
redmine_pam_auth	0.1.0
redmine_status_history	1.0.1
redmine_sticky_messages	1.0.1
redmine_theme_changer	0.6.0
redmine_wysiwyg_editor	0.28.0
scrum	0.23.0