Scrum - Defect #932

When I installed scrum, calendar page show 500 error

2015-01-14 04:02 - Lin Ye

Status:	Rejected		
Priority:	High		
Category:			
Target version:			
Source:	Customer	**Blocked:**	
Detected on version:	Scrum v0.8.0	**Alone:**	

Description

log

Connecting to database specified by database.yml
Creating scope :sorted. Overwriting existing method User.sorted.
Creating scope :sorted. Overwriting existing method Group.sorted.
Creating scope :system. Overwriting existing method Enumeration.system.
Started GET "/projects/youqf_home_page/issues/calendar" for 192.168.233.1 at 2015-01-14 10:56:20 +0800
Processing by CalendarsController#show as HTML
Parameters: {"project_id"=>"youqf_home_page"}
Current user: yourlin (id=5)
Query::StatementInvalid: Mysql2::Error: Column 'start_date' in where clause is ambiguous: 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`.`parent_id` AS t0_r18, `issues`.`root_id` AS t0_r19, `issues`.`lft` AS t0_r20,
`issues`.`rgt` AS t0_r21, `issues`.`is_private` AS t0_r22, `issues`.`closed_on` AS t0_r23, `issues`.`sprint_id` AS t0_r24,
`issues`.`position` AS t0_r25, `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, `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, `issue_statuses`.`default_done_ratio` AS t2_r5, `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, `trackers`.`fields_bits` AS
t3_r5, `users`.`id` AS t4_r0, `users`.`login` AS t4_r1, `users`.`hashed_password` AS t4_r2, `users`.`firstname` AS t4_r3,
`users`.`lastname` AS t4_r4, `users`.`mail` AS t4_r5, `users`.`admin` AS t4_r6, `users`.`status` AS t4_r7, `users`.`last_login_on` AS
t4_r8, `users`.`language` AS t4_r9, `users`.`auth_source_id` AS t4_r10, `users`.`created_on` AS t4_r11, `users`.`updated_on` AS
t4_r12, `users`.`type` AS t4_r13, `users`.`identity_url` AS t4_r14, `users`.`mail_notification` AS t4_r15, `users`.`salt` AS t4_r16,
`users`.`must_change_passwd` AS t4_r17, `users`.`passwd_changed_on` AS t4_r18, `enumerations`.`id` AS t5_r0,
`enumerations`.`name` AS t5_r1, `enumerations`.`position` AS t5_r2, `enumerations`.`is_default` AS t5_r3, `enumerations`.`type` AS
t5_r4, `enumerations`.`active` AS t5_r5, `enumerations`.`project_id` AS t5_r6, `enumerations`.`parent_id` AS t5_r7,
`enumerations`.`position_name` AS t5_r8, `sprints`.`id` AS t6_r0, `sprints`.`name` AS t6_r1, `sprints`.`description` AS t6_r2,
`sprints`.`start_date` AS t6_r3, `sprints`.`end_date` AS t6_r4, `sprints`.`user_id` AS t6_r5, `sprints`.`project_id` AS t6_r6,
`sprints`.`created_on` AS t6_r7, `sprints`.`updated_on` AS t6_r8, `sprints`.`is_product_backlog` AS t6_r9 FROM `issues` INNER
JOIN `issue_statuses` ON `issue_statuses`.`id` = `issues`.`status_id` INNER JOIN `projects` ON `projects`.`id` = `issues`.`project_id`
LEFT OUTER JOIN `trackers` ON `trackers`.`id` = `issues`.`tracker_id` LEFT OUTER JOIN `users` ON `users`.`id` =
`issues`.`assigned_to_id` LEFT OUTER JOIN `enumerations` ON `enumerations`.`id` = `issues`.`priority_id` AND
`enumerations`.`type` IN ('IssuePriority') LEFT OUTER JOIN `sprints` ON `sprints`.`id` = `issues`.`sprint_id` WHERE (projects.status
<> 9 AND projects.id IN (SELECT em.project_id FROM enabled_modules em WHERE em.name='issue_tracking')) AND
((issues.status_id IN (SELECT id FROM issue_statuses WHERE is_closed=0)) AND projects.id = 1) AND (((start_date BETWEEN
'2014-12-29' AND '2015-02-01') OR (due_date BETWEEN '2014-12-29' AND '2015-02-01')))
Rendered common/error.html.erb within layouts/base (2.0ms)
Rendered plugins/advanced_roadmap_v2/app/views/hooks/_stylesheet.html.erb (0.8ms)
Rendered plugins/redmine_code_review/app/views/code_review/_html_header.html.erb (6.2ms)
Rendered plugins/scrum/app/views/scrum_hooks/_head.html.erb (1.1ms)
Rendered plugins/clipboard_image_paste/app/views/clipboard_image_paste/_headers.html.erb (1.9ms)
Rendered plugins/redmine_banner/app/views/banner/_project_body_bottom.html.erb (24.1ms)
Rendered plugins/redmine_code_review/app/views/code_review/_body_bottom.html.erb (2.4ms)
Rendered plugins/clipboard_image_paste/app/views/clipboard_image_paste/_add_form.html.erb (36.9ms)
Completed 500 Internal Server Error in 1092.3ms (Views: 299.4ms | ActiveRecord: 48.6ms)

start_date BETWEEN '2014-12-29' AND '2015-02-01'

Related issues:

Has duplicate Scrum - Defect #847: Calendar shows 500 after install	**Resolved**

History

#1 - 2015-01-22 12:29 - Stanislas Dourdin

Hello,

I posted a solution here : https://redmine.ociotec.com/issues/847#note-4

#2 - 2015-01-23 03:09 - an li

Yes, the solution works, I tested in scrum 0.7.1.

#3 - 2015-01-23 19:54 - Emilio González Montaña

- Has duplicate Defect #847: Calendar shows 500 after install added

#4 - 2015-01-23 19:54 - Emilio González Montaña

- Status changed from New to Rejected

Duplicated by #847.