

Redmine - Defect #16548

Issue Start Date, Due Date problem

2014-04-07 13:41 - lee han

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Invalid		
Description			
I attached screen shot.			

History

#1 - 2014-04-08 01:48 - lee han

Added more information.

Environment:

Redmine version 2.4.4.stable
Ruby version 2.1.1-p76 (2014-02-24) [x86_64-linux]
Rails version 3.2.17
Environment production
Database adapter PostgreSQL (9.1)

SCM:

Subversion 1.7.14

#2 - 2014-04-08 03:41 - Toshi MARUYAMA

- Status changed from New to Closed

- Resolution set to Invalid

It seems you use plugin or modification.

Clean Redmine start and dute date format are 'YYYY-MM-DD'.

#3 - 2014-04-08 03:44 - Toshi MARUYAMA

lee han wrote:

Ruby version 2.1.1-p76 (2014-02-24) [x86_64-linux]

Ruby 2.1.1 is broken.

See [#16194](#).

#4 - 2014-04-08 10:49 - lee han

Toshi MARUYAMA wrote:

lee han wrote:

Ruby version 2.1.1-p76 (2014-02-24) [x86_64-linux]

Ruby 2.1.1 is broken.

See [#16194](#).

I downgrade ruby to 2.0.0. but still problem..

Redmine version 2.4.4.stable
Ruby version 2.0.0-p451 (2014-02-24) [x86_64-linux]
Rails version 3.2.17
Environment production
Database adapter PostgreSQL

#5 - 2014-04-08 10:49 - lee han
- Status changed from Closed to Reopened

#6 - 2014-04-08 10:51 - lee han
I don't use any plugin or modification...

Toshi MARUYAMA wrote:

It seems you use plugin or modification.
Clean Redmine start and due date format are 'YYYY-MM-DD'.

#7 - 2014-04-08 18:08 - Toshi MARUYAMA
- Status changed from Reopened to Needs feedback
- Resolution deleted (Invalid)

Check your issues table start_date and due_date types are **date**.

redmine_test=# \d issues

Table "public.issues"		
Column	Type	Modifiers
id	integer	not null default nextval('issues_id_seq'::regclass)
tracker_id	integer	not null
project_id	integer	not null
subject	character varying(255)	not null default ''::character varying
description	text	
due_date	date	
category_id	integer	
status_id	integer	not null
assigned_to_id	integer	
priority_id	integer	not null
fixed_version_id	integer	
author_id	integer	not null
lock_version	integer	not null default 0
created_on	timestamp without time zone	
updated_on	timestamp without time zone	
start_date	date	
done_ratio	integer	not null default 0
estimated_hours	double precision	
parent_id	integer	
root_id	integer	
lft	integer	
rgt	integer	
is_private	boolean	not null default false
closed_on	timestamp without time zone	

Indexes:

"issues_pkey" PRIMARY KEY, btree (id)
"index_issues_on_assigned_to_id" btree (assigned_to_id)
"index_issues_on_author_id" btree (author_id)
"index_issues_on_category_id" btree (category_id)
"index_issues_on_created_on" btree (created_on)
"index_issues_on_fixed_version_id" btree (fixed_version_id)
"index_issues_on_priority_id" btree (priority_id)
"index_issues_on_root_id_and_lft_and_rgt" btree (root_id, lft, rgt)
"index_issues_on_status_id" btree (status_id)
"index_issues_on_tracker_id" btree (tracker_id)
"issues_project_id" btree (project_id)

#8 - 2014-04-09 04:04 - lee han
Toshi MARUYAMA wrote:

Check your issues table start_date and due_date types are **date**.

[...]

Oh!!!!!! thanks for your advice!
problem is due_date, start_date column type!!
My DB is setting timestamp type...
so, I change column type. And work very well~~

#9 - 2014-04-09 04:51 - Toshi MARUYAMA
- *Status changed from Needs feedback to Closed*
- *Resolution set to Invalid*

Thank you for your feedback.

Files

date problem.png	37.6 KB	2014-04-07	lee han
------------------	---------	------------	---------