

Redmine - Feature #1653

issue category lost when moving projects

2008-07-16 01:27 - Burt Culver

Status: Closed	Start date: 2008-07-16
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Issues	Estimated time: 0.00 hour
Target version: 0.8	
Resolution: Fixed	

Description

We are using redmine trunk revision 1645 on a CentOS 5.2 server.
mysql 5.0.44
ruby 1.8.7
rails 2.1.0

When we move an issue from one project to another, the category is lost on the issue even though the category exists in both projects.

This is what shows in the logs for the move (X's replace sensitive data):

Processing IssuesController#move (for 127.0.0.12 at 2008-07-16 11:11:13) [POST]
Session ID: XXXXXX
Parameters: {"new_tracker_id"=>"", "commit"=>"Move", "ids"=>["154"], "new_project_id"=>"5", "action"=>"move", "id"=>"154", "controller"=>"issues"}

Redirected to <http://XXXXXX/projects/devq/issues>

Completed in 0.07481 (13 reqs/sec) | DB: 0.04585 (61%) | 302 Found [<http://XXXXXX/issues/move/154>]

Associated revisions

Revision 1697 - 2008-07-26 11:27 - Jean-Philippe Lang

When moving an issue to another project, reassign it to the category with same name if any (#1653).

History

#1 - 2008-07-17 17:16 - Hiroyuki Yoshioka

- File *issue.patch* added

I guess this is not a bug.

But this patch enables you to do what you want.

#2 - 2008-07-26 11:25 - Jean-Philippe Lang

- Category set to *Issues*

- Status changed from *New* to *Closed*

- Target version set to *0.8*

- Resolution set to *Fixed*

Fixed in r1697. When moved, the issue will now be reassigned to the category with same name if any.

#3 - 2008-07-26 11:25 - Jean-Philippe Lang

- *Tracker changed from Defect to Feature*

Files

issue.patch	570 Bytes	2008-07-17	Hiroyuki Yoshioka
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