

Redmine - Defect #16169

Wrong validation when updating integer custom field with spaces

2014-02-25 14:49 - Vincent Robert

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:	2.4.4	Affected version:	
Resolution:	Fixed		

Description

Our project custom field is an integer. When we update its value, we get an error message if we enter letters (that's fine) but we can enter and save spaces.
A string composed of spaces should not be authorized.

When the custom_value table contains wrong spaces values, it breaks some requests on custom fields because the current requests cast the values to decimals (like in the sql_for_field method in the query class).

Environment:
Redmine version 2.5.0.devel.12927
Ruby version 1.9.3-p484 (2013-11-22) [x86_64-darwin13.0.0]
Rails version 3.2.17
Database adapter PostgreSQL 9.3

Associated revisions

Revision 12938 - 2014-02-28 11:05 - Jean-Philippe Lang

Fixed that non-empty blank strings as custom field values are not properly validated (#16169).

Revision 12939 - 2014-02-28 12:39 - Jean-Philippe Lang

Merged r12938 (#16169).

Revision 12940 - 2014-02-28 12:40 - Jean-Philippe Lang

Backported r12938 (#16169).

History

#1 - 2014-02-28 11:06 - Jean-Philippe Lang

- Status changed from *New* to *Resolved*
- Assignee set to *Jean-Philippe Lang*
- Target version set to *2.4.4*
- Resolution set to *Fixed*

Fixed in [r12938](#), thanks for pointing this out.

#2 - 2014-03-02 10:32 - Jean-Philippe Lang

- Status changed from *Resolved* to *Closed*