Redmine - Defect #2744

List-type custom fields do not allow decimals or fractions as default values

2009-02-13 18:39 - Dave Abdemoulaie

Status:	Closed		**Start date:**	2009-02-13
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Custom fields		**Estimated time:**	0.00 hour
Target version:				
Resolution:			**Affected version:**	

Description

I have defined a list custom field as follows:

1/2
1
2
3
5
8
13
21
34

When attempting to set the default value to '1/2' it doesn't work. I even tried using 0.5 in the list, and this doesn't work when used as a default either. If I edit the table directly, the application supports 1/2 as the default.

- DB Version: mysql 5.0.70
- Ruby Version: Ruby Enterprise ruby 1.8.6 (2008-12-15 patchlevel 286) [i686-linux]
- Rails Version: 2.1.2
- Redmine Revision: latest
- Error Displayed: « Default value » is invalid

Associated revisions

Revision 2475 - 2009-02-15 17:55 - Jean-Philippe Lang

Makes the "type" field disabled when updating a custom field (#2744).

History

#1 - 2009-02-13 18:54 - Jean-Philippe Lang

I'm not able to reproduce. It works in both cases (fraction or decimal).
Was it a new field or an existing field that you were trying to update? Can you post the content of the corresponding row (eg. select * from custom_fields where id = ?) please.

#2 - 2009-02-13 19:12 - Dave Abdemoulaie

Jean-Philippe Lang wrote:

> I'm not able to reproduce. It works in both cases (fraction or decimal).
> Was it a new field or an existing field that you were trying to update? Can you post the content of the corresponding row (eg. select * from custom_fields where id = ?) please.

Ah, it was a modification of an existing field. It was previously a float field with a regex applied:

^(.5|1|2|3|5|8|13|20|30|40)$

Apparently switching to List preserved the regex.

#3 - 2009-02-15 17:56 - Jean-Philippe Lang

- Status changed from New to Closed

The "Type" field is disabled in r2475 when updating a custom field to prevent this kind of problem.