Redmine - Patch #3756

Integer custom fields should use correct query controls

2009-08-19 02:43 - Anonymous

 Status:
 Closed
 Start date:
 2009-08-19

 Priority:
 Normal
 Due date:

 Assignee:
 % Done:
 0%

 Category:
 Custom fields
 Estimated time:
 0.00 hour

 Target version:
 One:
 One:
 One:

Description

@ -445,6 +445,8 @

options = { :type => :date, :order => 20 }

when "bool"

options = { :type => :list, :values => [[l(:general_text_yes), "1"], [l(:general_text_no), "0"]], :order => 20 }

when "int"

+ options = { :type => :integer, :order => 20 }

else

options = { :type => :string, :order => 20 }

end

History

#1 - 2010-01-26 21:12 - Olafur Gislason

- File PATCH Integer CustomField Query p3756.diff added

Created the patch-file for this issue.

Not sure if I should change the status, so I'm leaving it like it is.

#2 - 2010-01-26 21:24 - Olafur Gislason

- Status changed from New to Resolved

Changed to resolved, because there nothing else to do, I think...

#3 - 2010-01-26 22:01 - Anonymous

Olafur Gislason wrote:

Changed to resolved, because there nothing else to do, I think...

There is definitely still something that needs to be done - it needs to actually be committed to trunk.

Can somebody please reopen this please, or I will be forced to open a new issue. Even better, can somebody with commit rights please commit this patch.

#4 - 2010-01-27 09:02 - Felix Schäfer

- Category set to Custom fields
- Status changed from Resolved to New
- Assignee set to Eric Davis

Not resolved as long as it's not committed. Eric, could you?

#5 - 2010-10-25 17:03 - Eric Davis

- Assignee deleted (Eric Davis)

#6 - 2024-01-22 07:18 - Go MAEDA

- Status changed from New to Closed

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Files

PATCH_Integer_CustomField_Query_p3756.diff

537 Bytes

2010-01-26

Olafur Gislason

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