

Redmine - Defect #4994

Issue global custom fields should be available in filters only for their trackers

2010-03-05 15:50 - Vitaly Klimov

Status:	New	Start date:	2010-03-05
Priority:	Low	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:			
Description			
<p>Although it is possible to select trackers in which custom fields with for all projects flag set present, those fields available as the filters in the query dialog. Also they are included in the Query.available_columns enumeration.</p> <p>For example, you have custom field named Type which is required for all projects but only for tracker Bugs. Then you have project Details which <u>does not have</u> tracker Bugs, but custom field type available as filter in this project anyway.</p> <p>In my code i used following workaround:</p> <pre>def column_exists_for_project?(column, project) return true unless (column.is_a?(QueryCustomFieldColumn) && project != nil) project.trackers.each do t t.custom_fields.each do c return true unless c.id != column.custom_field.id end end return false end</pre> <p>I am using r3285 of Redmine</p>			

History

#1 - 2010-03-06 18:33 - Jean-Philippe Lang

- Priority changed from Normal to Low

#2 - 2010-03-07 22:19 - Ryan Bigg

May I ask here why you haven't used a detect? It would work in a similar fashion:

```
return !!project.trackers.detect do |t|
  t.custom_fields.detect do |c|
    c.id == column.custom_field.id
  end
end
```

#3 - 2010-03-08 07:34 - Vitaly Klimov

Well, because although i have 20+ years experience in C/C++, i quite a novice in Ruby (bumped into it couple of months ago) so, lack of experience here :) Obviously, your code is more elegant.