

Redmine - Feature #1101

Custom Fields in Add Filter

2008-04-24 18:55 - Daniel Jones

Status:	Closed	Start date:	2008-04-24
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Fixed		
Description We want to show custom fields as an available filter in the Add Filter drop down under My Page - Reported Issues. Currently it is visible under the project where it is setup but not under the main issue search.			
Related issues: Related to Redmine - Patch #1765: Patch for #1101 (Custom Fields in Add Filter) Closed 2008-08-11			

History

- #1 - 2008-05-12 19:24 - gabriel scolan**
you just need to defined your "custom field" as 'searchable' and/or 'Used as a filter'
- #2 - 2008-05-12 20:26 - Daniel Jones**
The field is defined as both "searchable" and "used as a filter", and while it is Searchable and Filterable under the projects where it associated, it is not visible under the "My Page"-->"View All Issues"-->"Add Filter:" dropdown.
- #3 - 2008-06-14 17:32 - Jean-Philippe Lang**
- Assignee set to Jean-Philippe Lang
- #4 - 2008-07-04 04:15 - Ewan Makepeace**
+1
- #5 - 2008-08-07 13:33 - David Marín Carreño**
- Target version set to 0.8
- #6 - 2008-08-11 05:20 - Mischa The Evil**
Daniel Jones: What versions have you tested this with? Still an issue? Sure it was an issue custom-field?

If I test with a fresh checkout at [r1725](#) this does work as specified.
- #7 - 2008-08-11 08:29 - David Marín Carreño**
With last 0.7 version it's still an issue. I can use custom fields when searching issues from a single project. But I cannot use them for multiple-projects searches. Even if that custom field is used in all projects.
- #8 - 2008-08-11 15:37 - Mischa The Evil**
Ahh, I see. I did some searching and found out that described functionality is added to the **trunk only** with [r1576](#). Looking at the changes it is maybe possible to port them back into the 0.7-branch.
I'll try to take a look at that later...
- #9 - 2008-08-11 16:16 - Mischa The Evil**
See [#1765](#) for a patch which backports the changes from [r1576](#) to the 0.7-stable branch.

HTH.
- #10 - 2008-11-11 10:39 - Jean-Philippe Lang**
- Target version deleted (0.8)

#11 - 2009-04-26 14:05 - Jean-Philippe Lang

- *Status changed from New to Closed*

Closing this ticket since 0.7 is now obsolete.

#12 - 2010-06-10 17:27 - Daniel Ruggiero

- *Status changed from Closed to Reopened*

Hi Jean

Is it possible to reactive this feature. Looks like it was developed for an old version but wasn't continued.

Since I use a lot Project and Subproject to organize the issues into them, i have created custom fields at a project level (Administration\Custom Fields\Projects). Now, I need to be able to see those custom fields into the Add Filter drop down list.

Thanks and regards

#13 - 2010-11-14 00:41 - Mischa The Evil

- *Category deleted (Search engine)*

- *Status changed from Reopened to Closed*

- *Assignee deleted (Jean-Philippe Lang)*

- *Resolution set to Fixed*

Daniel Ruggiero wrote:

Is it possible to reactive this feature. Looks like it was developed for an old version but wasn't continued.

This feature (Add filters on cross-project issue list for custom fields marked as 'For all projects' [Mischa: read " **issue custom fields** "]) was integrated in [r1576](#) and included in the core starting from Redmine [0.8](#) and all later releases upto current DEVEL-code in the trunk ([source:/trunk](#)). This issue was (along with issue [#1765](#)) kept open for reference-purposes only for Redmine [0.7](#) users. As J-PL stated earlier: "0.7 is now obsolete" thus this issue needs to be closed.

Daniel Ruggiero wrote:

Since I use a lot Project and Subproject to organize the issues into them, i have created custom fields at a project level (Administration\Custom Fields\Projects). Now, I need to be able to see those custom fields into the Add Filter drop down list.

What you are describing above is **another** feature: "Add filters on cross-project issue list for **projects custom fields**".

Such a feature hasn't been integrated within the Redmine core AFAIK. I'd suggest you do some searching for such (related) issues and open a new one if such does not exist yet.

Kind regards,

Mischa.