

Redmine - Feature #2883

custom reports based on query

2009-03-02 19:32 - Oliver Schoenborn

<b>Status:</b>	Closed	<b>Start date:</b>	2009-03-02
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.9.0		
<b>Resolution:</b>	Fixed		
<b>Description</b> Once you can view a query result (say "all open features", which is query ID=2), you should be able to see the query fields and further customize the result (like is possible in Trac) so that you don't have to create new reports from scratch.			
<b>Related issues:</b>			
Related to Redmine - Patch #6688: Improvements for query-views of Calendar an...		<b>Closed</b>	<b>2010-10-18</b>
Has duplicate Redmine - Feature #3017: Adding filters over existing query		<b>Closed</b>	<b>2009-03-20</b>
Has duplicate Redmine - Feature #3641: Display filters for custom queries		<b>Closed</b>	<b>2009-07-20</b>

Associated revisions

Revision 2892 - 2009-09-20 09:39 - Jean-Philippe Lang

Makes saved query filters visible (#2883).

History

#1 - 2009-03-02 21:48 - Mischa The Evil

Sure this gets a +1 from me! It is my main reason for not using custom queries very often yet...

#2 - 2009-03-03 06:11 - Vasia Pupkin

+1

#3 - 2009-03-24 16:22 - Felipe Matos Moreira

+1. This will be definitely be an excellent feature to Redmine. I have to report to several managers in different ways and right now i have to do it taking data directly from the redmine database. It would be very helpful to build the reports inside of it.

#4 - 2009-03-25 09:20 - Konstantin Zaitsev

+1

#5 - 2009-09-15 19:15 - Guilherme Schneider

+1

#6 - 2009-09-20 09:36 - Jean-Philippe Lang

- Status changed from New to Closed
- Target version set to 0.9.0
- Resolution set to Fixed

Change done in [r2892](#).