

Redmine - Feature #18880

Query filters for TimeEntry

2015-01-18 16:17 - Andreas Hestermeyer

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Time tracking	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b>			
Hi,			
we have adapted the Issues Queries for TimeEntries. This allows us to have more flexibility when showing time entries. Should this be of interest to the core, please let us know how we should provide the changes.			
Here is the log from our subversion repository which basically shows what has changed:			
<ul style="list-style-type: none"><li>- Added issues_queries_helper</li><li>- Generalized queries_controller to work and forked issues_queries_controller and time_entry_queries_controller</li><li>- Adapated TimeLogController to work with Queries</li><li>- Changed ApplicationController to display only time with format_object for Time objects</li><li>- Generalized queries_helper and introduced time_entry_queries_helper and issue_queries_helper</li><li>- Added sidebar queries to timelog_helper</li><li>- Refactored query, issue_query and time_entry_query to have more code in common</li><li>- Build views for issue_queries and time_entry_queries</li><li>- Inserted query title in the contextual menu</li><li>- Added routes for time_entry queries</li></ul>			

History

#1 - 2015-01-18 16:26 - Andreas Hestermeyer

P.S: Our changeds are based on Redmine 2.6.0

#2 - 2017-06-26 21:34 - Jean-Philippe Lang

- Status changed from New to Closed

As far as I see, it was implemented in [#10191](#). 3.4 will let you save time entry queries as well ([#14790](#)).