

## Redmine - Feature #18189

### Ability to display Issue Count in the sidebar next to custom queries

2014-10-24 21:25 - Stephen Ostrow

<b>Status:</b>	New	<b>Start date:</b>	
<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>			
<b>Resolution:</b>			
<b>Description</b>			
Most of the functionality from <a href="#">#2679</a> has now been built into redmine; however, one fairly minor thing it's missing is the ability to see the query count next to custom queries in the side bar.			
<b>Related issues:</b>			
Has duplicate Redmine - Feature #21869: Add number of filtered items in a que...			<b>Closed</b>

#### History

##### #1 - 2014-10-24 23:28 - Jean-Philippe Lang

Already discussed in note [#2679-25](#).

##### #2 - 2014-10-25 00:08 - Stephen Ostrow

Jean-Philippe Lang wrote:

Already discussed in note [#2679-25](#).

Interesting, I missed that. Do you know of any plugins which fulfill just this functionality - or the possibility of having it as a setting.

##### #3 - 2015-09-16 14:32 - Kevin Palm

+1

I'd go even a step further and introduce a "read"-concept in Redmine. Issues are flagged as "read" (for a user) when the user has opened an issue. Unread issues are issues that are newly created or have been edited after last reading. On custom-query-level, we could thus also list the count of unread-issues. (Open question: what about content read by mail... still to be listed?)

##### #4 - 2016-02-26 09:23 - Toshi MARUYAMA

- Has duplicate Feature #21869: Add number of filtered items in a query title added

#### Files

redmine-group-plugin.png	72.7 KB	2014-10-24	Stephen Ostrow
redmine-issue-custom-query-counts.png	481 KB	2014-10-24	Stephen Ostrow