

Redmine - Defect #7970

Totals on the Reports page do not include subprojects

2011-03-23 15:16 - Anonymous

Status:	Closed	Start date:	2011-03-23
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Duplicate		
Description			
<p>When looking at the Summary page of a project that has subprojects, the totals for all of the views (Tracker, Priority, Assignee, etc.) only show the counts for issues that are part of the project itself without being in any subproject. This behavior is inconsistent with the behavior on the normal Issues page, which shows all issues belonging to the main project as well as all subprojects.</p> <p>My personal example: I have a project that contains multiple subprojects. When I click on the "Issues" tab of my project, I can see all the issues filed under my project, as well as all of its subprojects. Then, when I click "Summary" on the right hand side, I see the Reports page, but only a small fraction of my original issues appear as counted. Although the "Subproject" is available, I have no way to see totals for all the issues I was viewing one page ago, because most of them are within subprojects.</p> <p>Database: MySQL 5.1.25-rc Ruby: 1.8.7 Rails: 2.3.5 Redmine: r5164</p>			
Related issues:			
Related to Redmine - Feature #2529: Extend Issue Summary to include subprojects		Closed	2009-01-19
Related to Redmine - Feature #4424: Rollup Subprojects Counts in Issues-Reports		Closed	2009-12-16

History

#1 - 2011-03-23 20:50 - Jean-Philippe Lang

- Subject changed from *Totals on the Reports page are not recursive* to *Totals on the Reports page do not include subprojects*
- Category set to *Issues*
- Target version set to *Unplanned backlogs*

#2 - 2013-03-18 13:33 - Terence Mill

maybe dupe of [#12492](#)

#3 - 2013-03-18 13:34 - Terence Mill

+1 anyway

#4 - 2013-03-18 13:50 - Ewan Makepeace

And [#2529](#) ?

#5 - 2013-03-18 14:10 - Daniel Felix

- Status changed from *New* to *Closed*
- Target version deleted (*Unplanned backlogs*)
- Resolution set to *Duplicate*

Closed as it is a duplicate of [#2529](#).
Thanks for pointing this out.