

Redmine - Defect #14798

Wrong done_ratio calculation for parent with subtask having estimated_hours=0

2013-08-29 10:17 - Daniel Felix

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Issues planning	Estimated time:	0.00 hour
Target version:	2.3.3	Affected version:	
Resolution:	Fixed		
Description			
Hi there,			
this patch corrects a bug in the calculation of the done_ratio value in some edge case.			
Ways to reproduce this bug:			
<ul style="list-style-type: none">• Define a parent issue• Define two subissues on this parent issue• Set on one subissue estimated_hours to 0• Close subissue with no estimated_hours -> parent issue has done_ratio = 50%• Close subissue with estimated_hours set to zero value -> parent issue still has done_ratio = 50%			
This patch solves this issue.			
@Jean-Philippe: Maybe you or Toshi could take a look at this?			
Best regards, Daniel			

Associated revisions

Revision 12131 - 2013-09-12 00:00 - Jean-Philippe Lang

Wrong done_ratio calculation for parent with subtask having estimated_hours=0 ().

Patch by Daniel Felix.

Revision 12132 - 2013-09-12 00:00 - Jean-Philippe Lang

Test for #14798.

Revision 12134 - 2013-09-13 19:53 - Jean-Philippe Lang

Merged r12131 and r12132 (#14798).

History

#1 - 2013-09-11 21:21 - Felix Schäfer

We also stumbled on this at [Planio](#), the proposed diff fixes the problem, thanks!

#2 - 2013-09-12 00:01 - Jean-Philippe Lang

- Tracker changed from Patch to Defect

- Subject changed from Wrong done_ratio calculation on zero values in subissue. to Wrong done_ratio calculation for parent with subtask having estimated_hours=0

- Status changed from New to Resolved

- Target version set to 2.3.3

- Resolution set to Fixed

Patch committed with a test, thanks for pointing this out.

#3 - 2013-09-13 19:53 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Merged.

Files

patch_done_ratio_on_zero_values.diff

805 Bytes

2013-08-29

Daniel Felix