

Redmine - Feature #5876

Changes to child estimates should trigger journal entries for the parent estimate

2010-07-13 14:34 - saturntechweb saturntechweb

<b>Status:</b>	Closed	<b>Start date:</b>	2010-07-12
<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>	Duplicate		
<b>Description</b> <p>With the new 'subtask' feature in Redmine 1.0.0 RC, any existing estimate for an issue is replaced with a rollup of the estimates for the child issues. Some problems arise from this:</p> <ol style="list-style-type: none"><li>1. Journal entries are created for estimate changes to the child issues, but not for the parent issue, which makes historical burnup reporting much more difficult.</li><li>2. More importantly, any high-level estimate which once existed for a parent issue is lost once it gains a child issue. This is the only case I know of in the Redmine database where data gets lost without a journal entry.</li></ol> <p>Selfishly I only care about estimated time, although I assume this also affects the other rollup values: priority, start date and due date.</p> <p>In other words, to reproduce:</p> <ol style="list-style-type: none"><li>1) Create issue</li><li>2) Set estimated time to 100</li><li>3) Create subtask</li><li>4) Set estimated time for subtask to 44</li></ol> <p>In the database, note that estimated_hours for the parent issue will have changed, but there is no associated journal entry.</p>			
<b>Related issues:</b>			
Is duplicate of Redmine - Feature #5875: Changes to child estimates should tr...		New	2010-07-12

History

#1 - 2010-07-14 02:47 - Holger Just

- Status changed from New to Closed
- Resolution set to Duplicate

Please use <http://demo.redmine.org> for testing.