# Redmine - Feature #6167

## Add option to weight parent task %-done based on the estimated time

2010-08-18 10:05 - Alexey Podlasov

Status:	Closed	Start date:	2010-08-1	8
Priority:	Normal	Due date:		
Assignee:		% Done:	100%	
Category:	Issues	Estimated time:	0.00 hour	
Target version:				
Resolution:				
Description				
subtasks, one of	1 month, 100% done, second is	umber of subtasks, not amount of days one day, 0% done, the parent will be c sed on number of hours is more repres	alculated 50% of	
Related issues:				
Related to Redmine - Feature #5490: Option for independent subtask priority/s		Closed	2010-05-10	
Related to Redmine - Feature #3719: Automatical % Done regarding to Spent Tim			New	

### History

### #1 - 2010-08-25 10:42 - Moritz Voss

+1 absolutely. This should be an option - if an hour estimate exists, include an option to weigh tasks according to this, preferrably per-tracker. (we have Plan, Issue and Porting trackers, only the plan has long items, where in the other two, the number of items counts).

### #2 - 2010-12-30 06:30 - Mischa The Evil

- Tracker changed from Defect to Feature

- Subject changed from Parent task percentage wrong to Add option to weight parent task %-done based on the estimated time

### #3 - 2011-04-27 08:07 - Bruno Medeiros

- Status changed from New to Resolved

- % Done changed from 0 to 100

Don't know since when, but it's already this way. See:

#### http://demo.redmine.org/issues/4334

Two childs: c1 with 10 hours, 100% complete. c2 with 20 hours, 0% complete.

parent completion is at 33%, correct.

### #4 - 2013-01-15 22:30 - Jan Niggemann (redmine.org team member)

Closing this, status is resolved since 400 days and more (issue was last updated more than 400 days ago)...

#### #5 - 2013-01-15 22:37 - Jan Niggemann (redmine.org team member)

- Status changed from Resolved to Closed

## #6 - 2025-03-07 14:07 - Sebastian Novak

Instead of using hours or days, direct weighting can be used. Using this plugin, the main task's progress is then calculated using the weighted average of its sub-tasks' completion percentages.