

Redmine - Feature #6647

mass update of multiple time entries

2010-10-12 17:09 - Albert Rosenfield

Status:	Closed	Start date:	2010-10-12
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Time tracking	Estimated time:	0.00 hour
Target version:			
Resolution:	Duplicate		
Description			
Hi			
This is a minor issue..			
I've added a Report-Id custom field to time entries.			
Reports are created based on time entries, and when a report is done, all the time entries in that report are tagged with the ID of the report.			
I'd like to be able to take a bunch of time entries from the list (either at http://redmine/projects/PROJECT/time_entries or http://redmine/projects/PROJECT/time_entries/report), tick entries off with a checkbox next to each item, click 'Edit...', and be shown the 'edit time entry' page.			
Fields which have different values in the selected time entries should be grayed out and without text, but fields with the exact same value (a blank Report-Id fx.) would be editable.			
Clicking 'Save' from http://redmine/time_entries/MULTIPLE_IDS/edit would then cause the new values (in non-grayed fields) to be saved to all the selected time entries. (Eg. in each id in MULTIPLE_IDS in above url).			
Related issues:			
Is duplicate of Redmine - Feature #7996: Bulk edit and context menu for time ...			Closed

History

#1 - 2010-10-12 22:17 - Terence Mill

checkout [mod of stufftodo plugin](#)

#2 - 2010-10-13 11:37 - Albert Rosenfield

checkout mod of stufftodo plugin

Neat!

Doesn't really solve the problem though - I need to mass **edit** time entries, not mass **create** them.

#3 - 2011-09-17 13:00 - Etienne Massip

- *Category set to Time tracking*

#4 - 2011-11-27 23:21 - Mischa The Evil

Isn't this implemented as part of [#7996](#) (feature introduced in Redmine [1.2.0](#))?

#5 - 2013-04-03 16:13 - Filou Centrinov

Duplicate: [#7810](#)

Please, close this issue. Is think it's solved by [#7996](#). No feedback over one year.

#6 - 2013-04-06 09:52 - Toshi MARUYAMA

- *Status changed from New to Closed*

- Resolution set to Duplicate