

## Redmine - Feature #8559

### Sum columns in reports

2011-06-07 23:37 - Bevan Rudge

<b>Status:</b> Closed	<b>Start date:</b> 2011-06-07
<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>	
<b>Description</b>	
It would be nice if Redmine could operate on all the values in a group/column of an issues report in order to, for example; <ul style="list-style-type: none"><li>- Show the total estimated time</li><li>- Show the total/average progress/level of effort/priority</li></ul>	
It would be nice if this was done for groups (if the report is grouped by) and for all the groups (or the total if there is no grouping for the report).	
The attached screenshot shows an example of this. It was created using the attached javascript in a JS console like Firebug.	
<b>Related issues:</b>	
Related to Redmine - Feature # 1561: Totals for estimated/spent time and nume...	<b>Closed</b> <b>2008-07-02</b>
Related to Redmine - Patch # 2268: Patch to show Total Estimated Time at the ...	<b>Closed</b> <b>2008-12-03</b>
Related to Redmine - Patch # 4776: Totals for Estimated Time	<b>Closed</b> <b>2010-02-09</b>
Related to Redmine - Feature # 6571: Totalise numeric columns	<b>Closed</b> <b>2010-10-05</b>

### History

#### #1 - 2011-09-08 19:46 - Ruedi Silvestri

+1 it would even be very valueable if such calculation could also be enabled for custom fields.

#### #2 - 2011-09-08 22:56 - Terence Mill

+1

#### #3 - 2011-10-14 09:58 - fake plastic tree

+1 this would make reporting much more powerfull.

#### #4 - 2011-10-14 11:43 - Tony Marschall

There is a plugin providing this feature: [https://github.com/planio/redmine\\_spent\\_time\\_column](https://github.com/planio/redmine_spent_time_column)

#### #5 - 2011-10-18 21:16 - Mischa The Evil

Tony Marschall wrote:

| There is a plugin providing this feature: [https://github.com/planio/redmine\\_spent\\_time\\_column](https://github.com/planio/redmine_spent_time_column)

Thanks for pointing this out, Tony. It looks like a useful plugin which will fulfill a lot of requirements looking at the issues at redmine.org (see below). I've did a quick compatibility-test on source:/trunk@7623 and everything seems to work as expected (what I already expected to be honest :). Regarding this issue: it is actually a duplicate of already multiple issues filed here at redmine.org. I know some out of my mind (euh, without looking it up). For now I'll just add these as issue-relations. I'll see if I can find more "relatives" and if they can be combined into one (or more) generic issues in time... Here we go:

- #1374
- #1561
- #2268
- #4776
- #6571

Btw: A quick comparison of the available patches in all these issues against the solution implemented in the above mentioned plugin gives me the "feeling" that the best way to implement such a feature in a (current) stock Redmine is to use this plugin instead of patching the Redmine core yourself.

**#6 - 2011-11-23 16:51 - Lionel VEILLEPEAU**

It will be better in the trunk, the redmine\_spent\_time\_column plugin doesn't work with the redmine\_xls\_export plugin.

**#7 - 2015-12-27 05:37 - Toshi MARUYAMA**

- Status changed from New to Closed

I think this issue is fixed by #1561.

If you have more request, please create new issue.

**Files**

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Estimate_total.jpeg	36.4 KB	2011-06-07	Bevan Rudge
total-estimate.js	1.17 KB	2011-06-07	Bevan Rudge