Redmine - Defect #5156

Bulk edit form lacks estimated time field

2010-03-23 13:13 - Daniel Maas

Status:	Closed	Start date:	2010-03-23	
Priority:	Normal	Due date:		
Assignee:	Jean-Philippe Lang	% Done:	0%	
Category:	Time tracking	Estimated time:	0.00 hour	
Target version:	3.2.2			
Resolution:	Fixed	Affected version:	Affected version:	
Description				
	ets without estimated time, ulk edit estimated times. - I didn't find that)			
to estimate time to, r If there would be a li	all the ticket where I want ight click, menu - "estimate time (f st with selected ticket and an inpu to estimate - that would be great.			
Thanks				

Associated revisions

Revision 15290 - 2016-04-03 13:48 - Jean-Philippe Lang

Bulk edit form lacks estimated time field (#5156).

Patch by Go MAEDA.

Revision 15308 - 2016-04-09 07:53 - Jean-Philippe Lang

Merged r15290 (#5156).

History

#1 - 2011-03-30 09:27 - Hans Bangkok

+1 seemed strange to me that it wasn't there, thought it was a bug

#2 - 2011-12-07 19:12 - Gerry Hawkins

I too would like to see this. I am trying to have all tasks with an estimate. I would like to bulk update ones that don't.

So +1.

Thanks

#3 - 2013-06-27 17:49 - Robert Hailey

+1

Hear, hear!

#4 - 2013-07-18 02:04 - Adam Clark

+1

One way to make the UI simpler here would be to define a list of preset times, which could be directly selected from the context menu. ISTM that if you are doing bulk updates you're probably doing an order-of-magnitude estimate anyway, so high precision isn't really required.

Something logarithmic, like 30m/1h/2h/4h/1d/2d/4d/1w, would give a value never more than 40% or so from any actual estimate, which as a quick cut seems more than sufficient. Allowing the list to be custom defined would obviously be more flexible, though.

#5 - 2013-09-27 07:41 - Ewan Makepeace

I specifically identify new issues by their lack of an estimate - however where 100' of entries were added as subtasks of a complex ISO compliance effort I would like to be able to just give each the same nominal estimated time for now. Strangely this is not possible!

#6 - 2014-01-10 16:07 - Olivier Houdas

ewan ewan : Bulk edit of estimated times is possible through the right click menu over the check column of lists of issues. > Check all items you want to update (click the header line check icon to check all)

> right click over that column

-> Choose the very first item (Change, with a pen icon)

You will reach a page where you can set an Estimated time.

Note that you can change the number of issues listed in a single page in the Administration options.

Giving various values for items in the list and saving all when finished is not possible, though, and this is the purpose of this request.

#7 - 2015-01-29 13:23 - Henry Auffahrt

+1

We need this feature, too! Didn't know why this is not implemented :(

#8 - 2016-01-28 13:38 - Sebastian Paluch

+1

#9 - 2016-03-30 05:44 - Go MAEDA

- Target version set to Candidate for next major release

+1 and I think this feature should be implemented. Setting target version to "Candidate for next major release".

#10 - 2016-03-30 12:16 - Go MAEDA

- File feature-5156.diff added

Here's a patch for Redmine 3.2.1.devel.15287: feature-5156.diff

#11 - 2016-03-30 12:38 - Go MAEDA

- File feature-5156-v2.diff added

Added tests: feature-5156-v2.diff

#12 - 2016-03-31 00:28 - Go MAEDA

- Target version changed from Candidate for next major release to 3.2.2

#13 - 2016-03-31 00:38 - Go MAEDA

- Tracker changed from Feature to Defect
- Subject changed from Bulk Estimate Time to Bulk edit form lacks estimated time field
- Target version deleted (3.2.2)
- Affected version set to 3.1.3

#14 - 2016-03-31 00:38 - Go MAEDA

- Target version set to 3.2.2
- Affected version deleted (3.1.3)

#15 - 2016-04-03 13:48 - Jean-Philippe Lang

- Status changed from New to Resolved
- Assignee set to Jean-Philippe Lang
- Resolution set to Fixed

Committed, thanks.

#16 - 2016-04-09 07:53 - Jean-Philippe Lang

- Status changed from Resolved to Closed

#17 - 2016-04-22 00:18 - Alexandre Tolstenko Nogueira

Thanks guys! I will try it now!

Files

feature-5156.diff	907 Bytes	2016-03-30	Go MAEDA
feature-5156-v2.diff	1.67 KB	2016-03-30	Go MAEDA