

## Redmine - Feature #732

### Bulk copy & move selected issues

2008-02-24 14:54 - sunday walker

<b>Status:</b>	New	<b>Start date:</b>	2008-02-24
<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> I love Redmine.  I think that it wants the following functions. <ul style="list-style-type: none"><li>• Bulk copy &amp; move selected issues</li><li>• The relationship between a child and his parents is kept with Ishuu after it copies it.</li><li>• It is possible to copy it onto different Toracker.</li><li>• The copy origin and the relation are set.</li><li>• There is an item named Build, and the value can be set.</li></ul> Assumption of use <ul style="list-style-type: none"><li>• Tracker: Requirement, Function, Test case, Test, Bug</li><li>• Copy form to: Requirement-&gt;Test case, Requirement-&gt;Function, Function-&gt;Test case, Test-&gt;Bug<ul style="list-style-type: none"><li>◦ Tracker is changed to to.</li><li>◦ The copy origin and the relation are set.</li><li>◦ Status is changed to New.</li><li>◦ The relationship between a child and his parents is kept with Ishuu after it copies it.</li></ul></li><li>• Copy form to: Test case-&gt;Test<ul style="list-style-type: none"><li>◦ Tracker is changed to to.</li><li>◦ The copy origin and the relation are set.</li><li>◦ Status is changed to New.</li><li>◦ The relationship between a child and his parents is kept with Ishuu after it copies it.</li><li>◦ Set value to Fixed version</li><li>◦ Set value to Build.</li></ul></li></ul>			
<b>Related issues:</b> Related to Redmine - Feature #4117: Allow copy of multiple issues between pro... <b>Closed</b> <b>2009-10-26</b> Related to Redmine - Patch #7447: Patch for improved move/copy <b>New</b> <b>2011-01-25</b>			

### History

#### #1 - 2008-02-24 14:56 - sunday walker

Please change Tracker to the function.

#### #2 - 2009-10-21 15:25 - nicolas bertet

[Isotrol RequMNGT Redmine Plugin](#) manage requirement, use case, testcase, traceability, baseline concepts according to the [OpenUP](#) and CMMi methodology .

You can download it here:

[http://forge.isotrol.org/projects/list\\_files/org00006-requmngt](http://forge.isotrol.org/projects/list_files/org00006-requmngt)

<http://www.isotrol.org>

#### #3 - 2009-10-21 16:29 - sunday walker

nicolas bertet wrote:

[Isotrol RequMNGT Redmine Plugin](#) manage requirement, use case, testcase, traceability, baseline concepts according to the [OpenUP](#) and CMMi methodology .

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<http://www.isotrol.org>

Thank you for the presentation of the plugin.

I read document and Wiki, but was not able to understand the function of the plugin definitely.  
Please teach to me the functions details.

[http://forge.isotrol.org/projects/list\\_files/org00006-requmngt](http://forge.isotrol.org/projects/list_files/org00006-requmngt)  
requMNGT\_plugin\_redmine\_v0.7.0\_beta\_doc.zip

<http://forge.isotrol.org/wiki/org00006-requmngt>

One good tool managing requirements and test cases is TestLink.  
<http://www.teamst.org/index.php>

Is there the comparison list of the functions ?  
The list will help me understand the functions.

#### #4 - 2011-03-05 19:46 - Terence Mill

Is there a demo site for Isotrol RequMNGT Redmine Plugin ?

#### #5 - 2011-07-13 19:17 - Etienne Massip

- *Category set to Issues*

#### #6 - 2013-06-13 20:29 - @ go2null

Bulk copy & move selected issues

[0.7](#) includes *Bulk edit/move/delete tickets*.

The relationship between a child and his parents is kept with Ishuu after it copies it.

That's there in [2.1.6](#) - not sure from which version though.

It is possible to copy it onto different Toracker.

[#4117#note-2](#) has a screen shot indicating this functionality existed at the time of [0.9.0](#)

The copy origin and the relation are set.

Patch [#7447](#) includes this for [1.0.4](#) and [1.1.0](#)

There is an item named Build, and the value can be set.

[0.9.0](#) - [#461](#) provides bulk editing custom fields (for Build field.)

Overall, Feature [#1125](#) implemented in [0.9.0](#), has a workable solution (except for the Copy relation).

#### #7 - 2013-06-15 17:37 - Toshi MARUYAMA

- *Related to Patch #7447: Patch for improved move/copy added*