

## Redmine - Defect #5480

### Missing features of subtask implementation (r3573)

2010-05-09 11:27 - Jens Goldhammer

<b>Status:</b> Closed	<b>Start date:</b> 2010-05-09
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	<b>Affected version:</b>
<b>Resolution:</b> Invalid	

**Description**

There are three features I miss in the current implementation of the subtask feature ([r3573](#)) in comparison to Eric's patch in ticket #443.

- the issue hierarchy in the issue view is missing. An overview of all subtasks for one issue is very good in my eyes because you can edit them very easily and you get a good impression of all tickets belonging to the ticket! Maybe a kind of folding can be implemented to allow loading subtasks in a deeper hierarchy via ajax.
- the autocompletion feature to add a new issue as a child of another issue. In the current trunk the user has to manually enter the id of the ticket.
- The current implementation does not allow to add a new issue as child to an existing ticket in the ticket view. You always have to navigate to the parent issue and then add a child issue. This increases the amount of clicks the user has to do.

Any reason why not integrating this into the current trunk?

Thanks,  
Jens

### History

#### #1 - 2010-05-09 13:08 - Jean-Philippe Lang

- File completion.png added
- Status changed from New to Closed
- Resolution set to Invalid

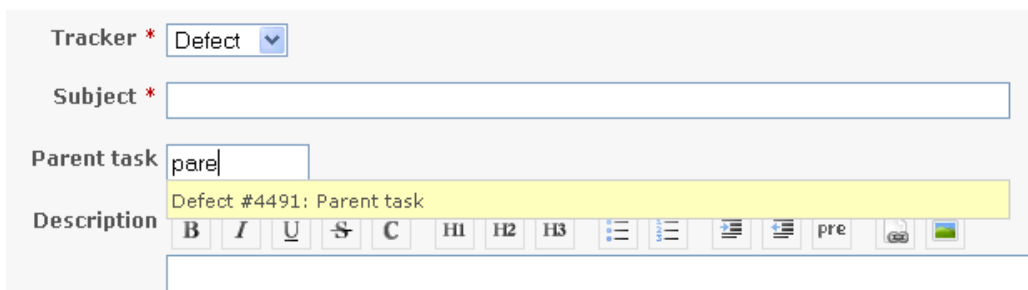
Jens Goldhammer wrote:

- the issue hierarchy in the issue view is missing. An overview of all subtasks for one issue is very good in my eyes because you can edit them very easily and you get a good impression of all tickets belonging to the ticket! Maybe a kind of folding can be implemented to allow loading subtasks in a deeper hierarchy via ajax.

See [#5196](#). Please submit any improvement suggestions as a feature request. Maybe we could display the issue tree by default when sorting by issue id.

- the autocompletion feature to add a new issue as a child of another issue. In the current trunk the user has to manually enter the id of the ticket.

Somewhat related to the point below, but autocompletion is implemented:



The screenshot shows a Redmine form with the following fields:

- Tracker \***: Defect (dropdown)
- Subject \***: (empty text input)
- Parent task**: pare (text input)
- Description**: Defect #4491: Parent task (text input)

Below the description field is a rich text editor toolbar with buttons for Bold (B), Italic (I), Underline (U), Strikethrough (ABC), Bold (C), H1, H2, H3, List (bulleted), List (numbered), Pre, and Image.

- The current implementation does not allow to add a new issue as child to an existing ticket in the ticket view. You always have to navigate to the parent issue and then add a child issue. This increases the amount of clicks the user has to do.

I did not want to add another field to the new issue form in order to keep it simple. For example, Jira works like this. Please, fill a feature request if you really need this.

## Files

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completion.png	3.3 KB	2010-05-09	Jean-Philippe Lang
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