

Redmine - Defect #1334

Wiki formatting character * _ and _ *

2008-05-30 22:22 - James Byrne

Status:	Closed	Start date:	2008-05-30
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Wiki	Estimated time:	0.00 hour
Target version:	1.0.0 (RC)	Affected version:	0.7.1
Resolution:	Fixed		
Description			
<p>The wiki formatter enforces a non-obvious dependency on strong '*' and emphasis '_' tags. Specifically, emphasis tag characters must be contained within strong tag characters. Thus <i>This Text is Bold Italic</i>; but <i>This text has " Italicized as Well"</i>.</p> <p>Making this worse is that Redmine 0.7, when importing from Trac (which uses various numbers of ' to accomplish the same thing), substitutes "_*text*_ " for ""text"" " when the equivalent in Redmine should be text. Lastly, Redmine does not properly parse text formatting that is enclosed in any adjacent characters without a whitespace separator: (<i>This is Not Formatted</i>) (<i>but this is</i>).</p> <p>I suggest that the dependency be removed and that '_*x_' display the same as '*_x_*'. I have mixed feelings about whether or not formatting tags should require whitespace separation from surrounding text.</p> <p>Finally, I cannot get a preview of this submission, all I see is a frame with the word Preview in the upper left corner; much like a html fieldset legend with empty contents.</p>			
Related issues:			
Related to Redmine - Defect #3089: Text formatting sometimes breaks when comb...		Closed	2009-04-01

Associated revisions

Revision 3563 - 2010-03-12 14:43 - Jean-Philippe Lang

Fixed: text formatting breaks when using parenthesis inside bold tags (#1334).

History

#1 - 2008-05-30 22:30 - James Byrne

Actually, what the Trac import routine does is output this:

""text"" becomes **text**

#2 - 2008-05-30 22:31 - James Byrne

Let me try that again.

""text"" becomes '_*text_*'

#3 - 2008-11-11 10:36 - Jean-Philippe Lang

- Target version deleted (0.8)

#4 - 2009-03-20 17:11 - Joscha Drechsler

The parser also produces erroneous output when using parenthesis:

'_one_' and '_two_' becomes *one* and *two* as it is supposed to.

but when you parenthrise 'one' and 'two', what happens is:

'_(one)_' and '_(two)_' becomes *(one)* and *(two)* which is obviously not what it should look like.

and this happens also for bold string: **"one"** and **"two"** becomes **(one)** and **(two)**

#5 - 2010-03-12 14:43 - Jean-Philippe Lang

- Status changed from New to Closed

- Target version set to 1.0.0 (RC)

- Resolution set to Fixed

First part fixed in [r3561](#). Last part in [r3563](#).