

Redmine - Defect #35754

Redmine::WikiFormatting::CommonMark::FormatterTest#test_should_ignore_soft_breaks fails

2021-08-13 04:31 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Marius BĂLTEANU	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Fixed		
Description			
A test added by #32424 fails.			
Failure: Redmine::WikiFormatting::CommonMark::FormatterTest#test_should_ignore_soft_breaks [/Users/maeda/redmines/redmine-trunk/test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb:40]: --- expected +++ actual @@ -1,2 +1,2 @@ -"<p>foo +"<p>foo bar</p>" rails test test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb:39			
Since hard breaks are enabled by default in the trunk, the test should be changed as follows:			
diff --git a/test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb b/test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb index b92121c55..d121d5425 100644 --- a/test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb +++ b/test/unit/lib/redmine/wiki_formatting/common_mark/formatter_test.rb @@ -36,8 +36,8 @@ class Redmine::WikiFormatting::CommonMark::FormatterTest < ActionView::TestCase assert_equal html, format("foo \nbar") end - def test_should_ignore_soft_breaks - assert_equal " foo\nbar ", format("foo\nbar") + def test_should_render_soft_breaks + assert_equal " foo \nbar ", format("foo\nbar") end def test_syntax_error_in_image_reference_should_not_raise_exception			
Related issues:			
Related to Redmine - Feature #32424: CommonMark Markdown Text Formatting			Closed

Associated revisions

Revision 21177 - 2021-08-15 07:57 - Marius BĂLTEANU

Update failing test after hardbreaks enabled by default (#35754, #32424).

Patch by Go MAEDA.

History

#1 - 2021-08-13 04:31 - Go MAEDA

- Related to Feature #32424: CommonMark Markdown Text Formatting added

#2 - 2021-08-15 08:00 - Marius BĂLTEANU

- Status changed from New to Closed

- *Resolution set to Fixed*

Patch committed, thanks for pointing this out.