

Redmine - Defect #1416

Inline code with less-than/greater-than produces @lt; and @gt; respectively

2008-06-10 08:50 - Anonymous

Status:	Closed	Start date:	2008-06-10
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:	1.0.0 (RC)	Affected version:	
Resolution:	Fixed		
Description			
I tried to put the following in inline code <Location /redmine> in a forum message and the result was <Location /redmine> e.g. <Location /redmine> Is this expected? Looks like a bug to me. - Redmine-0.7.1 - Rails-2.0.2 - Ruby-1.8.6			
Related issues:			
Duplicated by Redmine - Defect # 2280: lesser symbol is printed as HTMLcode		Closed	2008-12-05
Duplicated by Redmine - Defect # 3020: Problem with wiki formatting for inlin...		Closed	2009-03-21
Duplicated by Redmine - Defect # 2922: bad escaping of < and > in code exempl...		Closed	2009-03-06
Duplicated by Redmine - Defect # 4794: wiki rendering bug		Closed	2010-02-10

Associated revisions

Revision 3567 - 2010-03-12 16:12 - Jean-Philippe Lang

Fixed: inline code with less-than/greater-than produces @lt; and @gt; (#1416).

History

#1 - 2008-08-20 18:58 - Brian Ericson

Ran into the same thing. Simple workaround is to stop the inline, add the , and continue the inline (ending it at the next and resuming it afterward).

(ampersand)abc <123> xyz(ampersand) results in abc <123> xyz

(ampersand)abc(ampersand) <(ampersand)123(ampersand)> (ampersand) xyz(ampersand) gives you abc <123> xyz, which is what you want.

#2 - 2008-08-21 05:22 - Brian Ericson

Sorry -- "@" is not an (ampersand). Also, "add the ," should be "add the < or > characters," (if you follow a less than immediately by a greater than, redmine appears to not show it).

#3 - 2009-03-22 11:57 - Jean-Baptiste Barth

- File redcloth_arobas.diff added

- Affected version (unused) deleted (0.7.1)

- Affected version deleted (0.7.1)

The problem is redcloth parses twice these characters ; the first time it escapes all "<" and ">", no problem about that, but the second it traduces resulting "<" to "&lt;" (and so on), which is incorrect. It seems to me it's a redcloth problem, so I patched recloth lib to avoid second parsing. See attachment and let me know your opinion about that.

#4 - 2010-02-10 21:34 - Jean-Philippe Lang

- Category changed from Wiki to Text formatting

#5 - 2010-02-17 13:07 - Anthony Groyer

This works fine for inline code with @ separators. For
separators, this does not work.

Why not considering moving to RedCloth 4 that apparently fixes these 2 issues ?

#6 - 2010-02-17 13:09 - Anthony Groyer

This works fine for inline code with separators. For pre> separators, this does not work.

Why not considering moving to RedCloth 4 that apparently fixes these 2 issues ?

#7 - 2010-02-26 18:09 - Anthony Groyer

- File redcloth3_3.0.4_escape.diff added

In fact, the bug I described (with pre separators) appears when I use coderay-0.9.1 (for java syntax coloration) that I have copied manually in redmine/vendor/plugins.

I attached a patch of redcloth3.rb that seems to work.

#8 - 2010-03-12 11:49 - Anthony Groyer

Anthony Groyer wrote:

In fact, the bug I described (with pre separators) appears when I use coderay-0.9.1 (for java syntax coloration) that I have copied manually in redmine/vendor/plugins.

I attached a patch of redcloth3.rb that seems to work.

This patch solves the issue when the < and > are between a `<pre><code class="..."> </code>`

tags but create a bug when they are used in `<pre> </pre>`

tags.

#9 - 2010-03-12 16:13 - Jean-Philippe Lang

- Subject changed from Include code and less-then/greater-than produces @lt; and @gt; respectively to Inline code with less-then/greater-than produces @lt; and @gt; respectively

- Status changed from New to Closed

- Target version set to 1.0.0 (RC)
- Resolution set to Fixed

The initial defect (< > inside inline code) is fixed by applying Jean-Baptiste's patch in r3567.
Anthony, your problem seems different and your patch breaks a few tests.

#10 - 2013-08-13 17:56 - Luc Vandenbroucke

I do have about the same problem with lines starting with a space

like this

<VLAN>

Files

redcloth_arobas.diff	1.18 KB	2009-03-22	Jean-Baptiste Barth
redcloth3_3.0.4_escape.diff	1.34 KB	2010-02-26	Anthony Groyer