

## Redmine - Defect #1288

### Unable to past escaped wiki syntax in an issue description

2008-05-22 18:17 - Paul Rivier

<b>Status:</b>	Closed	<b>Start date:</b>	2008-05-22
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	Wiki	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0.0 (RC)	<b>Affected version:</b>	
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<p>In issue <a href="#">#1287</a>, I needed to print some textile syntaxe to give an example. I tried to use &lt;pre&gt; tag, but it does not escape some syntax :</p> <ul style="list-style-type: none"><li>• &lt;pre&gt; itself</li><li>• [[links]] in brackets</li><li>• probably some more ...</li></ul> <p>Is there a way to have truly verbatim print of a section, in textile ?</p>			
<b>Related issues:</b>			
Related to Redmine - Defect #5800: Problem with Redmine Links in a pre		<b>Closed</b>	<b>2010-07-01</b>
Has duplicate Redmine - Defect #2602: <pre> tags create links instead of disp...		<b>Closed</b>	
Has duplicate Redmine - Defect #2642: Issue references are parsed in pre tags		<b>Closed</b>	<b>2009-02-02</b>
Has duplicate Redmine - Defect #4271: Wiki links in <pre> should not interpreted		<b>Closed</b>	<b>2009-11-23</b>
Has duplicate Redmine - Defect #4392: wiki style <pre> </pre> rendering		<b>Closed</b>	<b>2009-12-14</b>

#### Associated revisions

##### Revision 3589 - 2010-03-15 20:54 - Jean-Philippe Lang

Do not parse redmine links inside pre/code tags (#1288).

#### History

##### #1 - 2008-06-01 03:24 - James Byrne

I do not think that this is a textile issue but rather the artifact of an over-aggressive wiki processor.

##### #2 - 2008-06-18 12:30 - Paul Rivier

- Assignee set to Jean-Philippe Lang

After some more investigations, I now understand what is happening.

Textile syntax does not provide facilities required for Redmine internal references. That is why Jean Philippe needed to extend it to support references to :

- wiki pages
- issues
- repository
- ...

The problem is in the way this extension is implemented, namely : successive text substitutions on top of the RedCloth processing. I don't know how easy it would be to migrate this processing to an extension of the RedCloth processing, but I think it will be required sometime.

Any plan for that ?

##### #3 - 2009-02-21 00:43 - Jean-Philippe Lang

- Subject changed from Unable to past escaped textile syntax in an issue description to Unable to past escaped wiki syntax in an issue description

##### #4 - 2010-03-14 22:18 - Kamil .

+1

**#5 - 2010-03-15 10:11 - Paul Rivier**

- *Affected version (unused) set to devel*

actually, html rendering is a 2 stages operation in redmine. First, input is fed to plain textile engine RedCloth, then output is fed to redmine rules, written in [source:trunk/app/helpers/application\\_helper.rb](#). "pre" is only meaningful in stage 1, so redmine links can't be escaped that way. RedCloth site says it provides facilities to extend the syntax : <http://redcloth.org/faq> . Maybe that would solve this problem, if you feel like trying.

**#6 - 2010-03-15 21:00 - Jean-Philippe Lang**

- *Status changed from New to Closed*

- *Target version set to 1.0.0 (RC)*

- *Resolution set to Fixed*

Fixed in [r3589](#). The 2-pass rendering was preversed so we can still cache pass 1 (textile or any other text formatter).