

Redmine - Defect #7375

<pre> ... </pre> doesn't escape wiki syntax correctly

2011-01-19 17:43 - Michele d'Amico

Status:	Closed	Start date:	2011-01-19
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Duplicate		
Description			
Try this wiki code (see http://demo.redmine.org/projects/testcode/wiki/Wiki):			
does really escape? <code class="ruby">			
# The Greeter class			
class Greeter			
def initialize(name)			
@name = name.capitalize			
end			
end			
def salute			
puts "Hello #{@name}!"			
end			
end			
</code>			
I think that the pre tag blocks should escape the wiki syntax at all without "see" any wiki code like tags			
Related issues:			
Related to Redmine - Defect # 8395: Tags start with 'pre' are handled as 'pre...		Closed	2011-05-18
Duplicates Redmine - Defect # 4472: Escape <code> tag		New	2009-12-22

History

#1 - 2011-01-22 13:39 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

The "does really escape?" string is not inside a pre tag.
Past your example in a simple html page and see how firefox renders it.

#2 - 2011-01-24 10:41 - Michele d'Amico

- File example_7375.text added
- Status changed from Closed to Reopened

I'm sorry, maybe the body of my bug is affected to that bug to:

I've attached the wiki text that I wrote in the body and I think it should become like this where pcode is replaced by code:

```
<pcode java>
```

does really escape?

```
# The Greeter class
class Greeter
  def initialize(name)
    @name = name.capitalize
  end

  def salute
    puts "Hello #{@name}!"
  end
end
```

I know that pre tag block is a wiki to html escape, but I think a wiki to simple text escape could be useful too (something like `{{nowiki}}`, `{{nowiki_end}}` macros).

I found that issue while writing a dokuwiki to redmine's wiki translator and maybe that is a very rare case; if you think that is not a bug or it is how redmine's wiki should work close it and please forgive me for the noise.

Just a question: how can I write `<pode>` where `pode` is replaced by `code` with redmine's wiki engine?

Regards

--Michele

#3 - 2011-03-24 08:35 - Toshi MARUYAMA

- *Category set to Text formatting*

#4 - 2011-08-04 17:27 - David Raison

Any developments on this?

In my case I'm trying to display xml containing a `<kode>` (:s/k/c) tag inside a `<pre></pre>` blog.

#5 - 2011-08-04 17:28 - David Raison

I found that by doubling the tags, i.e. using `<code>728</code>` I can show at least one pair.

#6 - 2011-11-28 11:50 - Etienne Massip

- *Status changed from Reopened to Closed*

- *Resolution changed from Invalid to Duplicate*

Dupe of #4472.

Files

example_7375.text

229 Bytes

2011-01-24

Michele d'Amico