

Redmine - Defect #2629

Embedded plugin stripping leading spaces causes problems with <pre> formatted blocks

2009-01-31 15:09 - Alex Fiennes

Status:	Closed	Start date:	2009-01-31
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Plugin API	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Fixed		
Description			
We are using the Embedded plugin (version 0.0.1) to render javadoc HTML.			
The vendor/plugins/embedded/app/controllers/embedded_controller.rb has the following code inside embed_file(path):-			
<pre># Strip leading spaces to reduce file size @content.gsub! (%r{^\s+}, '')</pre>			
Unfortunately this strips out the leading spaces out of all lines, including lines that are enclosed with PRE tags which destroys the formatting of the blocks and makes the javadoc harder to read. I've commented the line out of our deployment and the problem is resolved (although we are therefore wasting a small amount of bandwidth).			
I would propose that this change is made standard, and if bandwidth is really a problem then either adding a switch for this behaviour, or adding some further code to work out whether or not stripping the whitespace out of the line really is "transparent" from an html viewpoint before doing it, but I suspect that the bandwidth savings wouldn't be worth the effort.			
The version we are running is Redmine 0.8.0.devel.2263 on:-			
About your application's environment			
Ruby version 1.8.6 (i686-linux)			
RubyGems version 1.3.0			
Rails version 2.1.2			
Active Record version 2.1.2			
Action Pack version 2.1.2			
Active Resource version 2.1.2			
Action Mailer version 2.1.2			
Active Support version 2.1.2			
Application root /data/home/redmine/redmine-trunk			
Environment development			
Database adapter mysql			

Associated revisions

Revision 2517 - 2009-02-22 13:02 - Jean-Philippe Lang

Embedded plugin: do not strip leading spaces (#2629).

History

#1 - 2009-02-22 13:01 - Jean-Philippe Lang

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

You're right. This behaviour is removed in [r2517](#).