Redmine - Defect #11355

Plain text notification emails content is HTML escaped

2012-07-09 23:49 - Arnis Juraga

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	Jean-Philippe Lang		**% Done:**	0%
Category:	Email notifications		**Estimated time:**	0.00 hour
Target version:	2.1.0			
Resolution:	Fixed		**Affected version:**	2.0.3

Description

There are some problems with latest Redmine versions.
After upgrade to 2.0.2 (the same problem with 2.0.3), when sending e-mail notifications as PLAIN TEXT, something has changed.

Now - "<pre>" tag is replaced with <pre>

There are some other issues with incoming e-mails as well, but this is another issue.

Related issues:

Has duplicate Redmine - Defect #12138: Plain Text Emails are Html Escaped	**Closed**

Associated revisions

Revision 10205 - 2012-08-13 21:05 - Jean-Philippe Lang

Fixed that text email templates are escaped (#11355).

History

#1 - 2012-07-10 09:13 - Toshi MARUYAMA

- Category set to Email notifications

- Affected version (unused) set to 2.0.3

- Affected version set to 2.0.3

#2 - 2012-07-11 23:42 - Etienne Massip

- Subject changed from Redmine 2.0.2 e-mail notifications parsing to Plain text notification emails content is HTML escaped

- Status changed from New to Confirmed

- Target version set to Candidate for next minor release

#3 - 2012-07-11 23:45 - Etienne Massip

- Description updated

#4 - 2012-07-12 00:40 - Etienne Massip

Bad news: this is a [Rails issue,](#) more specifically a 3.x issue regression according to [original LH ticket](#).

Good news: the issue has been reopened 14 days ago and a PR is being worked on (or, at least it was 8 days ago) so it could be fairly well fixed soon.

#5 - 2012-08-13 21:06 - Jean-Philippe Lang

- Status changed from Confirmed to Closed

- Assignee set to Jean-Philippe Lang

- Target version changed from Candidate for next minor release to 2.1.0

- Resolution set to Fixed

Etienne Massip wrote:

> Good news: the issue has been reopened 14 days ago and a PR is being worked on (or, at least it was 8 days ago) so it could be fairly well fixed soon.

The ticket was closed on github. That's odd because I'm still able to reproduce with Rails 3.2... Patch applied in r10205 anyway.