

## Redmine - Defect #11355

### Plain text notification emails content is HTML escaped

2012-07-09 23:49 - Arnis Juraga

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	Email notifications	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.1.0	<b>Affected version:</b>	2.0.3
<b>Resolution:</b>	Fixed		
<b>Description</b>			
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 &lt;pre>&gt;;  There are some other issues with incoming e-mails as well, but this is another issue.			
<b>Related issues:</b>			
Has duplicate Redmine - Defect #12138: Plain Text Emails are Html Escaped			<b>Closed</b>

#### 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.