

Redmine - Defect #10535

Atom feeds for the Project Activity contain incorrect hostname

2012-03-24 00:14 - Artem Sheremet

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Feeds	Estimated time:	0.00 hour
Target version:	4.2.0	Affected version:	1.3.0
Resolution:	Fixed		
Description			
<p>The link in the Atom feed (at least for Project Activity) contains a hostname detected by Rails, but not the one specified in settings. This makes link unusable if the requests to Rails are proxified.</p>			
Versions:			
Redmine:			
SVN: http://redmine.rubyforge.org/svn/branches/1.3-stable revision 9240			
Env:			
Ruby version 1.8.7 (x86_64-linux)			
RubyGems version 1.3.7			
Rack version 1.1.2			
Rails version 2.3.14			
Active Record version 2.3.14			
Active Resource version 2.3.14			
Action Mailer version 2.3.14			
Active Support version 2.3.14			
Application root /opt/redmine			
Environment production			
Database adapter mysql			
Database schema version 20110902000000			

Associated revisions

Revision 19810 - 2020-06-04 16:23 - Go MAEDA

URLs in atom feeds don't take into account Setting.protocol and Setting.hostname (#10535).

Patch by Go MAEDA.

History

#1 - 2020-05-19 10:12 - Go MAEDA

- File *fix-10535-without-test.patch* added

- Status changed from *New* to *Confirmed*

Confirmed the issue. I think the links in the Atom feed should respect Setting.protocol and Setting.host_name.

The attached is a workaround for the issue.

#2 - 2020-05-19 14:12 - Go MAEDA

- *File test-10535.patch added*
- *Target version set to Candidate for next major release*

Updated tests.

#3 - 2020-05-30 11:31 - Go MAEDA

- *Target version changed from Candidate for next major release to 4.2.0*

Setting the target version to 4.2.0.

#4 - 2020-06-04 16:23 - Go MAEDA

- *Status changed from Confirmed to Closed*
- *Assignee set to Go MAEDA*
- *Resolution set to Fixed*

Committed the patch.

Files

fix-10535-without-test.patch	1.6 KB	2020-05-19	Go MAEDA
test-10535.patch	6.28 KB	2020-05-19	Go MAEDA