

Redmine - Defect #2192

Autofetch works in repository page, but not in issues.

2008-11-14 21:34 - Chris Dew

Status:	Closed	Start date:	2008-11-14
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Wont fix		
Description URL: svn://rubyforge.org/var/svn/redmine/trunk Repository Root: svn://rubyforge.org/var/svn/redmine Repository UUID: e93f8b46-1217-0410-a6f0-8f06a7374b81 Revision: 2022 I've been using Redmine for a couple of days now. One strange issue I've come across is that 'autofetch commits' only autofetches them when you look at the repository. If you commit and push a change which fixes an issue, that commit will not show against that issue until a user has viewed the repository page. This seems a bit off, really. Could/should autofetch happen on every page whose display could be affected by the results on an autofetch? i.e. at least the issues and repository pages. Thanks, Chris.			

History

#1 - 2008-11-16 09:07 - Jean-Philippe Lang

- Category set to SCM
- Status changed from New to Closed
- Resolution set to Wont fix

Not a defect, see the guide:

<http://www.redmine.org/wiki/redmine/RedmineSettings#Autofetch-commits>

Could/should autofetch happen on every page whose display could be affected by the results on an autofetch?

No, querying the repository on each page would affect the performance.
Setting up post commit hooks on your repository would be a better solution.

#2 - 2008-11-16 12:05 - Chris Dew

Thanks for the hint. I've successfully setup a post-receive hook in git to accomplish my task and written up my experience at <http://finalcog.com/remine-git-post-receive> - in case anyone else has this issue.

#3 - 2008-11-16 12:30 - Jean-Philippe Lang

Thanks for the feedback.
I've added a link to your tutorial in the wiki.