Redmine - Feature #12348

support to add watcher to repository

2012-11-12 03:04 - Michael Zhu

Status:	New		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	SCM		**Estimated time:**	0.00 hour
Target version:				
Resolution:				

Description
If the user is watching the repository, on repository is changed, notify the user.

History

#1 - 2012-11-12 04:38 - Toshi MARUYAMA

- Category set to SCM

#2 - 2015-11-26 23:09 - Nicolas Rodriguez

Hi!

I'm working on a similar issue for Redmine Git Hosting plugin : https://github.com/jbox-web/redmine_git_hosting/issues/536

I think this can be done with acts_as_watchable but before it works css class names for STI objects like repositories should be fixed :

Today it renders this :

Ne plus surveiller

CSS class should be dasherized : repository-xitolite-2-watcher otherwise watcher link is not updated.

#3 - 2015-11-27 02:15 - Nicolas Rodriguez

You should gsub('/', '-') here http://www.redmine.org/projects/redmine/repository/entry/trunk/app/helpers/watchers_helper.rb#L43 :

"#{objects.first.class.to_s.underscore}-#{id}-watcher".gsub('/', '-')

And here : http://www.redmine.org/projects/redmine/repository/entry/trunk/app/helpers/watchers_helper.rb#L48

"delete_#{object.class.name.underscore}_watchers".gsub('/', '_').to_sym

I've tested it, it works.

my 2 cents

#4 - 2016-01-08 10:22 - Nicolas Rodriguez

Up?

#5 - 2017-01-01 00:20 - Nicolas Rodriguez

Hi there! Any news?

#6 - 2017-01-01 11:54 - Jan from Planio www.plan.io

Hi Nicolas, it would be greatly appreciated if you could provide patch files for this that apply cleanly to current trunk.

I'd recommend to create a first patch that changes the CSS class names as you propose and then a second patch (or series of patches) which implement the watching feature (which I think would be a great addition).

If you're using Git, you can easily clone the Redmine Git mirror, commit your changes locally and then create a series of patches using the git format-patch command, also see Contribute and How_to_create_patch_series_on_Mercurial_and_Git in particular.

I'd be happy to review it.