

Redmine - Defect #4625

First access to a particular Subversion repository crashes Redmine

2010-01-21 22:30 - Marcel Waldvogel

Status:	Closed	Start date:	2010-01-21
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:		Affected version:	0.9.0
Resolution:	Invalid		
<b>Description</b>			
Software: PostgreSQL 8.4.2, Ruby 1.8.7, Rails 2.3.5, Redmine 0.9.0rc, svn 1.5.1			
Redmine works fine with several Subversion repositories (all over <a href="https://">https://</a> ), but one of them repeatably takes very long and then crashes as follows.			
Please let me know what additional information you require.			
<pre>Processing RepositoriesController#show (for 87.245.77.248 at 2010-01-21 22:07:05) [GET] Parameters: {"action"=&gt;"show", "id"=&gt;"dtn-routing", "controller"=&gt;"repositories"}</pre>			
<pre>ActiveRecord::StatementInvalid (SystemExit: exit: INSERT INTO "changes" ("changeset_id", "action", "branch", "path", "revision", "from_path", "from_revision") VALUES(237, E'A', NULL, E'/trunk/Pape rs/DTN/Dtn.org Simulation stuff/db-4.4.20/examples_c/tags', NULL, NULL, NULL) RETURNING "id"): app/models/repository/subversion.rb:66:in `fetch_changesets' app/models/repository/subversion.rb:65:in `each' app/models/repository/subversion.rb:65:in `fetch_changesets' app/models/repository/subversion.rb:58:in `fetch_changesets' app/models/repository/subversion.rb:57:in `reverse_each' app/models/repository/subversion.rb:57:in `fetch_changesets' app/controllers/repositories_controller.rb:70:in `show' /usr/share/redmine/public/dispatch.fcgi:24</pre>			
Rendering /usr/share/redmine-0.9.0/public/500.html (500 Internal Server Error)			

History

#1 - 2010-01-22 00:31 - Marcel Waldvogel

- Status changed from New to Resolved

It seems to be timeout-related, although the "StatementInvalid" got me confused.

At least,  
ruby script/runner "Repository.fetch\_changesets" -e production  
does the job as it should.

So please close the bug and sorry for the wasted time.

#2 - 2010-01-22 15:37 - Jean-Philippe Lang

- Status changed from Resolved to Closed

- Resolution set to Invalid