

Redmine - Defect #11841

git log error: git exited with non-zero status: 128

2012-09-16 15:20 - Paulo Castro

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:			
Description			
I keep on seing this message in the logs whenever I hit the Repository tab in my project.			
I'm quite sure this is the line generating the noise.			
<pre>lib/redmine/scm/adapters/git_adapter.rb 200: cmd_args = %w log --no-color --encoding=UTF-8 --raw --date=iso --pretty=fuller --par ents --stdin </pre>			
SVN Version 10390			
<pre>About your application's environment Ruby version 1.8.7 (x86_64-linux) RubyGems version 1.8.11 Rack version 1.4 Rails version 3.2.8 Active Record version 3.2.8 Action Pack version 3.2.8 Active Resource version 3.2.8 Action Mailer version 3.2.8 Active Support version 3.2.8 Middleware Rack::Cache, ActionDispatch::Static, Rack::Lock, #<ActiveSupport::Cache: :Strategy::LocalCache::Middleware:0x7f9dda7aa588>, Rack::Runtime, Rack::MethodOverride, ActionDisp atch::RequestId, Rails::Rack::Logger, ActionDispatch::ShowExceptions, ActionDispatch::DebugExcepti ons, ActionDispatch::RemoteIp, ActionDispatch::Callbacks, ActiveRecord::ConnectionAdapters::Connec tionManagement, ActiveRecord::QueryCache, ActionDispatch::Cookies, ActionDispatch::Session::Cookie Store, ActionDispatch::Flash, ActionDispatch::ParamsParser, ActionDispatch::Head, Rack::Conditiona lGet, Rack::ETag, ActionDispatch::BestStandardsSupport, OpenIdAuthentication Application root /srv/redmine/redmine Environment production Database adapter mysql Database schema version 20120731164049</pre>			
Related issues:			
Related to Redmine - Defect #11842: Referencing issue in commit message not w...			Closed
Related to Redmine - Defect #12505: Git: fetch_changesets returns a fatal error			Closed

History

#1 - 2012-10-12 16:56 - Raphael Kallensee

I have the same problem (with Redmine 2.0.3). But maybe this is depending on the git version. I have the error on one machine running Git 1.5.6.5 (Debian Lenny), but on a machine with Git 1.7.0.4 (Ubuntu Lucid) there are no problems - with the same repository (I pushed to both).

#2 - 2013-01-05 18:28 - Jan Kundrať

[#12505](#) (with a patch) looks like a duplicate of this one. If my assumption is correct, the problem is not realted to the version of git but to the frequency in which git gc is run.