Redmine - Defect #12497

Segmentation fault

2012-12-04 03:02 - rockchip RK

Status: Clo	osed	Start date:	
Priority: No	rmal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution: Inv	ralid	Affected version:	
Description			
Redmine is running in our ubuntu server using the Mongrel Service, but it always crash.			
Description Redmine is running in our ubuntu server using the Mongrel Service , but it always crash. My environment: Redmine version 2.1.4 stable Ruby version 1.8.7 (x86_64-linux) Ruby Gens version 1.4 Rak version 3.2.8 Active Record version 3.2.8 Active Record version 3.2.8 Active Record version 3.2.8 Active version 3.2.8 Active Record version 3.2.8 Active Support version 3.2.8 Active Support version 3.2.8 Active Record: version 3.2.8 Active Support version 3.2.8 Active Record::GueryCache: Strategradues, ActionDispatch::Strate, Rack::Eutopk ActionDispatch::Beautise, ActionDispatch::Cookies, ActionDispatch::Strate, Rack::ETag, ActionDispatch::BeatStandardsSupport, OpenIdAutheram Version Application root /home*redmine*redmine Protoessing by Projectos/Controlistret			
Started GET "/issues/1725" for 172.16.19.131 at Mon Dec 03 14:23:33 +0800 2012 Processing by IssuesController#show as HTML			

Parameters: {"id"=>"1725"} Current user: catamout (id=24) Rendered issues/ action menu.html.erb (157.4ms) Rendered issue_relations/_form.html.erb (1.7ms) Rendered issues/_relations.html.erb (3.3ms) Rendered issues/_history.html.erb (4.7ms) Rendered issues/_action_menu.html.erb (3.8ms) Rendered issues/_form_custom_fields.html.erb (6.5ms) Rendered issues/_attributes.html.erb (311.3ms) Rendered issues/_form.html.erb (322.7ms) Rendered attachments/ form.html.erb (1.9ms) Rendered issues/_edit.html.erb (333.8ms) Rendered issues/_sidebar.html.erb (6.8ms) Rendered issues/show.html.erb within layouts/base (538.5ms) Completed 200 OK in 641ms (Views: 552.6ms | ActiveRecord: 23.0ms) /usr/lib/ruby/gems/1.8/gems/rack-cache-1.2/lib/rack/cache/context.rb:61: [BUG] Segmentation fault ruby 1.8.7 (2011-06-30 patchlevel 352) [x86 64-linux]

History

#1 - 2012-12-08 09:49 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

Segmentation faults are ruby interpreter bugs. You should try to upgrade to a more recent ruby version.

#2 - 2012-12-10 02:46 - rockchip RK

The problem was soloved by updated to ruby 1.9.3. Many thx.