

Redmine - Defect #2514

Memory usage grow up and cpu 100%

2009-01-15 11:49 - Cyril Mougel

Status:	Closed	Start date:	2009-01-15
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Duplicate		
<b>Description</b> I have a redmine version : <ul style="list-style-type: none"><li>• Redmine : 0.8.0.stable.2205</li><li>• Ruby : ruby 1.8.6 (2008-08-11 patchlevel 287) [i686-linux]</li><li>• Rails : Rails-2.1.2</li><li>• Postgresql : (PostgreSQL) 8.2.7</li><li>• SCM : git version 1.6.0.6</li><li>• Deploy : Thin+Nginx (1 thin server)</li></ul> Sometimes after a undefined time, my redmine process get 100% of CPU and memory grow up indefinitely. A munin graph show that : <a href="http://shingara.fr/export/munin/shinydedi/shinydedi/index.html">http://shingara.fr/export/munin/shinydedi/shinydedi/index.html</a>			
<b>Related issues:</b> Is duplicate of Redmine - Defect #633: Redmine crashes randomlyClosed2008-02-12			

History

- #1 - 2009-01-23 18:37 - Jean-Philippe Lang
- Do you have any usefull information that can help me to reproduce this problem?
- #2 - 2009-01-23 20:40 - Cyril Mougel
- Really nothing. I check last URL before the freeze, and I no detect something.
- #3 - 2009-01-23 21:15 - Jean-Philippe Lang
- This article explains how to inspect a running ruby process:  
<http://weblog.jamisbuck.org/2006/9/22/inspecting-a-live-ruby-process>
- Maybe it could give some info about what is going wrong.
- #4 - 2009-03-07 13:45 - Jean-Philippe Lang
- Status changed from New to Closed
  - Resolution set to Duplicate
- Closing this as a dup of [#633](#).