Redmine - Defect #9337

Out of memory when browsing subversion repository with large changeset

2011-09-28 15:19 - Wolf Wolfswinkel

Status:	Closed	Start date:	2011-09-28
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Duplicate	Affected version:	1.2.1
Description		·	
This appears to be the same issue reported by Jeremy Brown in the last update of <u>#7699</u> which was added after that defect was set to resolved.			
I attached an exiting subversion repository to a redmine project. When browsing the repository, ruby1.8 invokes the oom-killer (according to /var/log/messages on ubuntu).			

Inspired by <u>#7699</u>, I changed the batch size to 1 in app/models/repository/subversion.rb and turn on debug logging. This shows that the out-of-memory situation probably occur when a large changeset (>65000 changed paths) retrieved.

Using svn 1.6.6.

Related issues:

Is duplicate of Redmine - Defect #7699: Subversion: 500 Internal Server Error...

Reopened 2011-02-23

History

#1 - 2011-09-28 19:45 - Etienne Massip

- Status changed from New to Closed

- Resolution set to Duplicate

Closed as duplicate of #7699.