Redmine - Defect #8986

Ruby interpreter segfaults in the mornings after the first operation in Redmine.

2011-08-05 08:39 - Geoffrey Van Wyk

Status:	Closed	Start date:	2011-08-05		
Priority:	Normal	Due date:			
Assignee:		% Done:	100%		
Category:		Estimated time:	0.00 hour		
Target version:					
Resolution:	Invalid	Affected version:			
Description					
This is the dialog which pops up:					
This is the error message that appears in the console:					
This problem has been experienced by others as documented on the Redmine forum.					

History

#1 - 2011-08-05 08:41 - Geoffrey Van Wyk

This is the dialog which pops up:

Ruby_Interpreter_stopped_working_dialog.jpg This is the error message that appears in the console:

Ruby_Interpreter_segmentation_fault.jpg

#2 - 2011-08-08 16:35 - Patrick Figel

This is not caused by Redmine. It seems to be a problem with the mysql gem. Please check this link for possible solutions.

#3 - 2011-09-23 11:00 - Geoffrey Van Wyk

- Status changed from New to Resolved

- % Done changed from 0 to 100

To solve this problem, based on Patrick Figel's link (which, unfortuantely, is now broken), I pasted the libmySQL.dll file into my C:\Ruby187\bin folder. The libmySQL.dll file is available from many places including this <u>one</u>

#4 - 2011-09-23 11:06 - Etienne Massip

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

Thanks for your feedback.

Patrick's link is only broken temporarily for a Ruby ITS maintenance operation.

Files

Ruby_Interpreter_stopped_working_dialog.jpg	41.6 KB	2011-08-05	Geoffrey Van Wyk
Ruby_Interpreter_segmentation_fault.jpg	73.1 KB	2011-08-05	Geoffrey Van Wyk