

Ruby master - Bug #7683

Rjb::load Segmentation fault windows

01/11/2013 11:44 AM - chenc98 (xianpeng chen)

Status:	Rejected	
Priority:	Normal	
Assignee:	arton (Akio Tajima)	
Target version:	1.9.3	
ruby -v:	ruby 1.9.3p125 (2012-02-16) [i386-mingw32]	Backport:

Description

i installed RoR. rails is 3.2.1 and ruby is ruby 1.9.3p125 (2012-02-16) [i386-mingw32]
my machine is windows xp sp4.
i set my JAVA_HOME to c:\jdk150_12 and then install rjb by gem install rjb
the installation looks good. rjb is 1.4.3
but below code fails on my pc.
require 'rjb'
Rjb::load

please help.

History

#1 - 01/11/2013 11:49 AM - chenc98 (xianpeng chen)

- File *rubybuglog.txt* added

see this log

#2 - 01/11/2013 12:42 PM - usa (Usaku NAKAMURA)

p125 is too old.
try p327. (p362 is the most recently release, but another SEGV bug is reported.)

#3 - 01/11/2013 12:42 PM - usa (Usaku NAKAMURA)

- Status changed from *Open* to *Feedback*

#4 - 01/14/2013 08:52 AM - skelz0r (Loïc Delmaire)

Same here, with ruby-1.9.3-p125 & ruby-1.9.3-p362 and rjb (1.4.5).

However ruby-1.9.3-p362 and rjb (1.4.3) is working on my pc.

#5 - 02/18/2013 09:02 AM - ko1 (Koichi Sasada)

- Assignee set to *arton (Akio Tajima)*

arton-san, could you check this issue?

#6 - 02/18/2013 09:29 PM - arton (Akio Tajima)

- Category changed from *core* to *misc*

Thanks for using Ruby and Rjb and sorry for the inconvenience.

This was caused Rjb's gem packaging problem.

Detail: Rjb 1.4.5 was bundled with Java-Ruby proxy class compiled by JDK 1.7. So Rjb was internally crashed with version mismatch error.

I wonder if you tried newer Rjb gem 1.4.6 it was bundled with JDK 1.5 binary or manually compile *ext/RBridge.java* and copy its class file into *data/rjb/jp/co/infoseek/hp/arton/rjb* (manually installation is not recommended).

#7 - 02/18/2013 10:39 PM - arton (Akio Tajima)

- Status changed from *Feedback* to *Rejected*

So, this is not Ruby's bug.

Files

rubybuglog.txt

93.7 KB

01/11/2013

chenc98 (xianpeng chen)