

Backport192 - Backport #3772

SEGV: ruby -rprofile test/ruby/test_method.rb

09/01/2010 12:14 AM - pweldon (Peter Weldon)

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|---|--------|
| Status: | Closed |
| Priority: | Normal |
| Assignee: | |
| Description | |
| <pre>=begin Bad interaction between each and tracing (profile, rcov, etc)? Similar to #3750, #3722, #3766. ruby -rprofile test/ruby/test_method.rb Loaded suite ../ruby/test/ruby/test_method Started % cumulative self self total time seconds seconds calls ms/call ms/call name 21.59 0.16 0.16 13 11.92 42.00 Kernel.gem_original_require [...snip...] 0.00 0.70 0.00 1 0.00 0.00 TestMethod#test_caller_top_level 0.00 0.70 0.00 2 0.00 0.00 Method#clone 0.00 0.70 0.00 1 0.00 0.00 #Object:0x1402030.foo 0.00 0.70 0.00 1 debug/install/lib/ruby/1.9.1/profiler.rb:50: [BUG] Segmentation fault ruby 1.9.3dev (2010-08-31) [i386-mswin32_100] -- control frame ----- c:0008 p:0012 s:0033 b:0032 l:000031 d:000031 METHOD debug/install/lib/ruby/1.9.1/profiler.rb:50 c:0007 p:0115 s:0026 b:0022 l:001378 d:000021 BLOCK debug/install/lib/ruby/1.9.1/profiler.rb:44 c:0006 p:---- s:0019 b:0019 l:000018 d:000018 FINISH c:0005 p:---- s:0017 b:0017 l:000016 d:000016 CFUNC :each c:0004 p:0119 s:0014 b:0014 l:001378 d:001378 METHOD debug/install/lib/ruby/1.9.1/profiler.rb:41 c:0003 p:0022 s:0006 b:0006 l:0022dc d:000cd4 BLOCK debug/install/lib/ruby/1.9.1/profile.rb:8 c:0002 p:---- s:0004 b:0004 l:000003 d:000003 FINISH c:0001 p:0000 s:0002 b:0002 l:00095c d:00095c TOP -- Ruby level backtrace information ----- debug/install/lib/ruby/1.9.1/profile.rb:8:in block in <top (required)>' debug/install/lib/ruby/1.9.1/profiler.rb:41:inprint_profile' debug/install/lib/ruby/1.9.1/profiler.rb:41:in each' debug/install/lib/ruby/1.9.1/profiler.rb:44:inblock in print_profile' debug/install/lib/ruby/1.9.1/profiler.rb:50:in `get_name' [NOTE] You may have encountered a bug in the Ruby interpreter or extension libraries. Bug reports are welcome. For details: http://www.ruby-lang.org/bugreport.html R6010 • abort() has been called =end</pre> | |

Associated revisions

Revision 7f5d559cfc69a161a38666321123cc9c51bafb9c - 10/23/2010 01:38 PM - yugui (Yuki Sonoda)

merges r29155 from trunk into ruby_1_9_2. fixes #3777, #3772 and #3722.

- thread.c (ruby_suppress_tracing): restore the state and invoke the func with normal state. a patch from Satoshi Shiba at [ruby-dev:42162]. [ruby-core:31783]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_1_9_2@29574 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 7f5d559c - 10/23/2010 01:38 PM - yugui (Yuki Sonoda)

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git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_1_9_2@29574 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 29574 - 10/23/2010 01:38 PM - yugui (Yuki Sonoda)

merges r29155 from trunk into ruby_1_9_2. fixes #3777, #3772 and #3722.

- thread.c (ruby_suppress_tracing): restore the state and invoke the func with normal state. a patch from Satoshi Shiba at [ruby-dev:42162]. [ruby-core:31783]

History

#1 - 09/02/2010 01:09 AM - pweldon (Peter Weldon)

=begin
Resolved by r29155.
=end

#2 - 10/23/2010 10:47 PM - yugui (Yuki Sonoda)

- Status changed from Open to Closed
- % Done changed from 0 to 100

=begin
This issue was solved with changeset [r29574](#).
Peter, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

=end