

Ruby - Bug #14923

Segmentation fault when running tests

07/19/2018 11:27 PM - diegoj (Diego J. Romero-López)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 2.5.0p0 (2017-12-25 revision 61468) [x86_64-darwin16]	Backport: 2.3: UNKNOWN, 2.4: UNKNOWN, 2.5: UNKNOWN
Description Dear developers. When running minitest tests on my project https://github.com/diegojromerolopez/babik on branch feature/method-chaining there is a crash on the Ruby Virtual Machine. To reproduce this problem: • git clone git@github.com:diegojromerolopez/babik.git • git checkout feature/method-chaining • Run: /Users/diegoj/.rvm/rubies/ruby-2.5.0/bin/ruby -e \$stdout.sync=true;\$stderr.sync=true;load(\$0=ARGV.shift) -Ilib:test /Applications/RubyMine.app/Contents/rb/testing/runner/tunit_or_minitest_in_folder_runner.rb (I'm using RubyMine so run all the tests). • The crash appears. Could it be because I'm using ruby_deep_clone gem (https://rubygems.org/gems/ruby_deep_clone)? Until I've started using it, everything worked fine. If you have any question, I will be pleased to answer.		

History

#1 - 07/20/2018 05:30 PM - diegoj (Diego J. Romero-López)

- File deleted (bug-minitest-stdout.txt)

#2 - 07/20/2018 05:30 PM - diegoj (Diego J. Romero-López)

- File deleted (bug.crash)

#3 - 07/20/2018 05:31 PM - diegoj (Diego J. Romero-López)

Please, disregard this bug.

#4 - 06/17/2019 10:31 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Open to Closed