

Ruby - Bug #9315

Segfault when calling super in rspec mocks with and_call_original [linux]

12/28/2013 11:17 PM - jgraichen (Jan Graichen)

Status:	Closed	
Priority:	Normal	
Assignee:	nobu (Nobuyoshi Nakada)	
Target version:		
ruby -v:	ruby 2.1.0p0 (2013-12-25 revision 44422) [x86_64-linux]	Backport: 1.9.3: DONTNEED, 2.0.0: DONE, 2.1.0: REQUIRED
Description I've tried running my test suite [1] on Ruby 2.1 resulting in segmentation faults. I've created a smaller rspec test [2] reproducing the segfault. I still haven't found a way to reproduce the segfault without rspec mocks. Run the example via rspec test.rb. Same script on Ruby 2.0 works. Used linux is a Debian Sid. [1] https://travis-ci.org/jgraichen/acfs/jobs/16069122#L87 [2] https://gist.github.com/jgraichen/8159849 I've attached the segfault output.		
Related issues: Is duplicate of Ruby - Bug #9309: Crash while running tests		
		Closed 12/27/2013

Associated revisions

Revision 24c3331bdfa47339de70e5866132bf872e6d9d90 - 12/28/2013 11:21 PM - nobu (Nobuyoshi Nakada)

vm_insnhelper.c: missing super in method module

- vm_insnhelper.c (vm_search_super_method): direct superclass of a module is found when super called in a Method object generated a method defined in a module, call method_missing in that case. [ruby-core:59358] [Bug #9315]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44455 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 24c3331b - 12/28/2013 11:21 PM - nobu (Nobuyoshi Nakada)

vm_insnhelper.c: missing super in method module

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git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44455 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision a69f01fa52e3ab47fa700442251f73f47846bb9f - 12/29/2013 03:11 AM - nobu (Nobuyoshi Nakada)

proc.c: fix inherited method owner

- proc.c (mnew_from_me): keep iclass as-is, to make inheritance chain consistent. [ruby-core:59358] [Bug #9315]
- proc.c (method_owner): return the original defined_class from prepended iclass, instead.
- vm_insnhelper.c (vm_search_super_method): revert r44455, no longer defined_class becomes a module.

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44458 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision a69f01fa - 12/29/2013 03:11 AM - nobu (Nobuyoshi Nakada)

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chain consistent. [ruby-core:59358] [Bug #9315]

- `proc.c (method_owner)`: return the original `defined_class` from prepended `iclass`, instead.
- `vm_insnhelper.c (vm_search_super_method)`: revert r44455, no longer `defined_class` becomes a module.

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44458 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 7dfbcc85d2e31fcb9af50c66486e82e1bc4dc2df - 01/06/2014 02:34 PM - nobu (Nobuyoshi Nakada)

test_super.rb: test_module_super_in_method_module

- `test/ruby/test_super.rb (test_module_super_in_method_module)`: more test for the case searching super method from a method defined in a module. [ruby-core:59589] [Bug #9315]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44510 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 7dfbcc85 - 01/06/2014 02:34 PM - nobu (Nobuyoshi Nakada)

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git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@44510 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 968b6238d0bd0ef8e185cd4912587df00ac3c9ef - 01/06/2014 04:35 PM - nagachika (Tomoyuki Chikanaga)

merge revision(s) 44455,44458,44510: [Backport #9315]

```
* vm_insnhelper.c (vm_search_super_method): direct superclass of a
module is found when super called in a Method object generated a
method defined in a module, call method_missing in that case.
[ruby-core:59358] [Bug #9315]
```

```
* proc.c (mnew_from_me): keep iclass as-is, to make inheritance
chain consistent. [ruby-core:59358] [Bug #9315]
```

```
* proc.c (method_owner): return the original defined_class from
prepended iclass, instead.
```

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_2_0_0@44511 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 968b6238 - 01/06/2014 04:35 PM - nagachika (Tomoyuki Chikanaga)

merge revision(s) 44455,44458,44510: [Backport #9315]

```
* vm_insnhelper.c (vm_search_super_method): direct superclass of a
module is found when super called in a Method object generated a
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```

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_2_0_0@44511 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 32e4d034ca81bffe6415379eb91a4e90254c886 - 01/31/2014 08:58 AM - naruse (Yui NARUSE)

merge revision(s) 44455,44458,44510: [Backport #9349]

```
* vm_insnhelper.c (vm_search_super_method): direct superclass of a
module is found when super called in a Method object generated a
method defined in a module, call method_missing in that case.
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```

```
* proc.c (mnew_from_me): keep iclass as-is, to make inheritance
```

```
chain consistent. [ruby-core:59358] [Bug #9315]
```

```
* proc.c (method_owner): return the original defined_class from  
prepended iclass, instead.
```

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_2_1@44777 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 32e4d034 - 01/31/2014 08:58 AM - naruse (Yui NARUSE)

merge revision(s) 44455,44458,44510: [Backport #9349]

```
* vm_inshelper.c (vm_search_super_method): direct superclass of a  
module is found when super called in a Method object generated a  
method defined in a module, call method_missing in that case.  
[ruby-core:59358] [Bug #9315]
```

```
* proc.c (mnew_from_me): keep iclass as-is, to make inheritance  
chain consistent. [ruby-core:59358] [Bug #9315]
```

```
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prepended iclass, instead.
```

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_2_1@44777 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

History

#1 - 12/29/2013 12:38 AM - mame (Yusuke Endoh)

- Status changed from Open to Assigned
- Assignee set to nobu (Nobuyoshi Nakada)

Good catch. Here is a smaller example:

```
module A  
  def foo  
    super  
  end  
end  
class B  
  include A  
end  
B.new.method(:foo).call
```

I think r44179 caused this issue.

--

Yusuke Endoh mame@tsg.ne.jp

#2 - 12/29/2013 08:21 AM - nobu (Nobuyoshi Nakada)

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

This issue was solved with changeset r44455.
Jan, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

vm_inshelper.c: missing super in method module

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[\[ruby-core:59358\]](#) [Bug [#9315](#)]

#3 - 12/30/2013 12:55 AM - nagachika (Tomoyuki Chikanaga)

Hello,

r44175 and r44179 were already backported to ruby_2_0_0 branch at r44345.
But I cannot reproduce SEGV on 2.0.0-head(r44393) with testcase in r44455.
I wonder if I should backport r44458 to ruby_2_0_0. Any idea?

#4 - 01/06/2014 08:04 PM - jgraichen (Jan Graichen)

I've finally had time to test my test suite on current ruby heads and encountered some other similar problems again.

Given the following example:

```
module Persistence
  def save!
    # save to disk etc.
    puts "saved!"
  end
end

module Validation
  def valid?(context)
    true
  end
end

# Hook save!
def save!(*args)
  return false unless valid? :create
  super
end

class Model
  include Persistence
  include Validation
end

Model.new.method(:save!).call
```

On ruby 2.0.0p353 (2013-11-22 revision 43784) [x86_64-linux]:

```
> ruby test.rb
saved!
```

On ruby 2.0.0p377 (2014-01-03 revision 44491) [x86_64-linux]:

```
> ruby test.rb
test.rb:16:in `save!': super: no superclass method `save!' for #<Model:0x00000000dccc88> (NoMethodError)
    from test.rb:25:in `call'
    from test.rb:25:in `<main>'
```

And on ruby 2.1.1p2 (2013-12-31 revision 44467) [x86_64-linux]:

```
> ruby test.rb
test.rb:16: [BUG] Segmentation fault at 0x000000000000018
ruby 2.1.1p2 (2013-12-31 revision 44467) [x86_64-linux]
```

```
-- Control frame information -----
c:0004 p:0026 s:0012 e:000010 METHOD test.rb:16 [FINISH]
c:0003 p:---- s:0007 e:000006 CFUNC :call
c:0002 p:0047 s:0004 E:001ca8 EVAL test.rb:25 [FINISH]
c:0001 p:0000 s:0002 E:001978 TOP [FINISH]

-- Ruby level backtrace information -----
test.rb:25:in `<main>'
test.rb:25:in `call'
test.rb:16:in `save!'

-- C level backtrace information -----
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1e18ec) [0x7f40e25dd8ec] vm_dump.c:685
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x76d43) [0x7f40e2472d43] error.c:307
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(rb_bug+0xb3) [0x7f40e2473993] error.c:334
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1595ce) [0x7f40e25555ce] signal.c:704
/lib/x86_64-linux-gnu/libpthread.so.0(+0xf210) [0x7f40e21ef210]
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1cba03) [0x7f40e25c7a03] vm_method.c:573
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1cfe79) [0x7f40e25cbe79] vm_insnhelper.c:2029
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1d393c) [0x7f40e25cf93c] vm.c:1304
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1d47f4) [0x7f40e25d07f4] vm_eval.c:171
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1d5477) [0x7f40e25d1477] vm_eval.c:50
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(rb_method_call_with_block+0x10a) [0x7f40e248456a] pro
c.c:1833
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1d7e41) [0x7f40e25d3e41] vm_insnhelper.c:1470
```

```
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1cfd54) [0x7f40e25cbd54] insns.def:1028
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x1d393c) [0x7f40e25cf93c] vm.c:1304
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(rb_iseq_eval_main+0x1f6) [0x7f40e25d8986] vm.c:1562
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(+0x7ceea) [0x7f40e2478eea] eval.c:253
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(ruby_exec_node+0x1d) [0x7f40e247ae7d] eval.c:318
/home/jan/.rvm/rubies/ruby-2.1.0-head/lib/libruby.so.2.1(ruby_run_node+0x1c) [0x7f40e247d2bc] eval.c:310
ruby() [0x40088b]
/lib/x86_64-linux-gnu/libc.so.6(__libc_start_main+0xf5) [0x7f40e171c995]
ruby() [0x4008b9]
```

-- Other runtime information -----

* Loaded script: test.rb

* Loaded features:

```
0 enumerator.so
1 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/2.1.0/x86_64-linux/enc/encdb.so
2 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/2.1.0/x86_64-linux/enc/trans/transdb.so
3 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/2.1.0/x86_64-linux/rbconfig.rb
4 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/compatibility.rb
5 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/defaults.rb
6 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/deprecate.rb
7 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/errors.rb
8 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/version.rb
9 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/requirement.rb
10 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/platform.rb
11 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/basic_specification.rb
12 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/stub_specification.rb
13 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/util/stringio.rb
14 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/specification.rb
15 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/exceptions.rb
16 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/core_ext/kernel_gem.rb
17 thread.rb
18 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/2.1.0/x86_64-linux/thread.so
19 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/2.1.0/monitor.rb
20 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems/core_ext/kernel_require.rb
21 /home/jan/.rvm/rubies/ruby-2.1.0-head/lib/ruby/site_ruby/2.1.0/rubygems.rb
```

* Process memory map:

```
00400000-00401000 r-xp 00000000 fe:03 17045008 /home/jan/.rvm/rubies/ruby-2.1.0-head
/bin/ruby
00600000-00601000 rw-p 00000000 fe:03 17045008 /home/jan/.rvm/rubies/ruby-2.1.0-head
/bin/ruby
019d1000-01e6a000 rw-p 00000000 00:00 0 [heap]
7f40e0be4000-7f40e0bf9000 r-xp 00000000 fe:02 1966585 /lib/x86_64-linux-gnu/libgcc_s.so.1
7f40e0bf9000-7f40e0df9000 ---p 00015000 fe:02 1966585 /lib/x86_64-linux-gnu/libgcc_s.so.1
7f40e0df9000-7f40e0dfa000 rw-p 00015000 fe:02 1966585 /lib/x86_64-linux-gnu/libgcc_s.so.1
7f40e0dfa000-7f40e0dfd000 r-xp 00000000 fe:03 17045821 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/thread.so
7f40e0dfd000-7f40e0ffc000 ---p 00003000 fe:03 17045821 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/thread.so
7f40e0ffc000-7f40e0ffd000 rw-p 00002000 fe:03 17045821 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/thread.so
7f40e0ffd000-7f40e0fff000 r-xp 00000000 fe:03 17045808 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/trans/transdb.so
7f40e0fff000-7f40e11ff000 ---p 00002000 fe:03 17045808 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/trans/transdb.so
7f40e11ff000-7f40e1200000 rw-p 00002000 fe:03 17045808 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/trans/transdb.so
7f40e1200000-7f40e1202000 r-xp 00000000 fe:03 17045760 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/encdb.so
7f40e1202000-7f40e1401000 ---p 00002000 fe:03 17045760 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/encdb.so
7f40e1401000-7f40e1402000 rw-p 00001000 fe:03 17045760 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/ruby/2.1.0/x86_64-linux/enc/encdb.so
7f40e1402000-7f40e16fb000 r--p 00000000 fe:02 551553 /usr/lib/locale/locale-archive
7f40e16fb000-7f40e189e000 r-xp 00000000 fe:02 1966939 /lib/x86_64-linux-gnu/libc-2.17.so
7f40e189e000-7f40e1a9d000 ---p 001a3000 fe:02 1966939 /lib/x86_64-linux-gnu/libc-2.17.so
7f40e1a9d000-7f40e1aa1000 r--p 001a2000 fe:02 1966939 /lib/x86_64-linux-gnu/libc-2.17.so
7f40e1aa1000-7f40e1aa3000 rw-p 001a6000 fe:02 1966939 /lib/x86_64-linux-gnu/libc-2.17.so
7f40e1aa3000-7f40e1aa7000 rw-p 00000000 00:00 0
7f40e1aa7000-7f40e1ba3000 r-xp 00000000 fe:02 1966949 /lib/x86_64-linux-gnu/libm-2.17.so
7f40e1ba3000-7f40e1da3000 ---p 000fc000 fe:02 1966949 /lib/x86_64-linux-gnu/libm-2.17.so
```

```

7f40e1da3000-7f40e1da4000 r--p 000fc000 fe:02 1966949 /lib/x86_64-linux-gnu/libm-2.17.so
7f40e1da4000-7f40e1da5000 rw-p 000fd000 fe:02 1966949 /lib/x86_64-linux-gnu/libm-2.17.so
7f40e1da5000-7f40e1dad000 r-xp 00000000 fe:02 1966946 /lib/x86_64-linux-gnu/libcrypt-2.17.s
o
7f40e1dad000-7f40elfac000 ---p 00008000 fe:02 1966946 /lib/x86_64-linux-gnu/libcrypt-2.17.s
o
7f40elfac000-7f40elfad000 r--p 00007000 fe:02 1966946 /lib/x86_64-linux-gnu/libcrypt-2.17.s
o
7f40elfad000-7f40elfae000 rw-p 00008000 fe:02 1966946 /lib/x86_64-linux-gnu/libcrypt-2.17.s
o
7f40elfae000-7f40elfdc000 rw-p 00000000 00:00 0
7f40elfdc000-7f40elfdf000 r-xp 00000000 fe:02 1966937 /lib/x86_64-linux-gnu/libdl-2.17.so
7f40elfdf000-7f40e21de000 ---p 00003000 fe:02 1966937 /lib/x86_64-linux-gnu/libdl-2.17.so
7f40e21de000-7f40e21df000 r--p 00002000 fe:02 1966937 /lib/x86_64-linux-gnu/libdl-2.17.so
7f40e21df000-7f40e21e0000 rw-p 00003000 fe:02 1966937 /lib/x86_64-linux-gnu/libdl-2.17.so
7f40e21e0000-7f40e21f7000 r-xp 00000000 fe:02 1966931 /lib/x86_64-linux-gnu/libpthread-2.17
.so
7f40e21f7000-7f40e23f6000 ---p 00017000 fe:02 1966931 /lib/x86_64-linux-gnu/libpthread-2.17
.so
7f40e23f6000-7f40e23f7000 r--p 00016000 fe:02 1966931 /lib/x86_64-linux-gnu/libpthread-2.17
.so
7f40e23f7000-7f40e23f8000 rw-p 00017000 fe:02 1966931 /lib/x86_64-linux-gnu/libpthread-2.17
.so
7f40e23f8000-7f40e23fc000 rw-p 00000000 00:00 0
7f40e23fc000-7f40e26a7000 r-xp 00000000 fe:03 17045009 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/libruby.so.2.1.0
7f40e26a7000-7f40e28a7000 ---p 002ab000 fe:03 17045009 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/libruby.so.2.1.0
7f40e28a7000-7f40e28af000 rw-p 002ab000 fe:03 17045009 /home/jan/.rvm/rubies/ruby-2.1.0-head
/lib/libruby.so.2.1.0
7f40e28af000-7f40e28d5000 rw-p 00000000 00:00 0
7f40e28d5000-7f40e28f6000 r-xp 00000000 fe:02 1966711 /lib/x86_64-linux-gnu/ld-2.17.so
7f40e29c2000-7f40e2ac8000 rw-p 00000000 00:00 0
7f40e2aef000-7f40e2af0000 rw-p 00000000 00:00 0
7f40e2af0000-7f40e2af1000 ---p 00000000 00:00 0
7f40e2af1000-7f40e2af6000 rw-p 00000000 00:00 0 [stack:26115]
7f40e2af6000-7f40e2af7000 r--p 00021000 fe:02 1966711 /lib/x86_64-linux-gnu/ld-2.17.so
7f40e2af7000-7f40e2af9000 rw-p 00022000 fe:02 1966711 /lib/x86_64-linux-gnu/ld-2.17.so
7fffd4700000-7fffd4721000 rw-p 00000000 00:00 0
7fffd47fe000-7fffd4800000 r-xp 00000000 00:00 0 [vdso]
ffffffffff600000-ffffffffff601000 r-xp 00000000 00:00 0 [vsyscall]

```

[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>

Aborted

#5 - 01/06/2014 10:00 PM - nobu (Nobuyoshi Nakada)

Seems working on the trunk.

#6 - 01/07/2014 12:36 AM - jgraichen (Jan Graichen)

Yes, ruby 2.2.0dev (2014-01-06 trunk 44510) [x86_64-linux] indeed works. Looks somehow I missed the most important head. Sorry.

At least the error on current 2.0.0-head seems interesting, should I open another bug for it?

#7 - 01/07/2014 12:49 AM - nobu (Nobuyoshi Nakada)

- Backport changed from 1.9.3: UNKNOWN, 2.0.0: UNKNOWN, 2.1: UNKNOWN to 1.9.3: DONTNEED, 2.0.0: REQUIRED, 2.1.0: REQUIRED

r44458 fixed it.

Now I filled the Backport property, it will be backported.

#8 - 01/07/2014 01:37 AM - nagachika (Tomoyuki Chikanaga)

- Backport changed from 1.9.3: DONTNEED, 2.0.0: REQUIRED, 2.1.0: REQUIRED to 1.9.3: DONTNEED, 2.0.0: DONE, 2.1.0: REQUIRED

Hello,

Jan, thank you for your investigation!

r44455, r44458 and r44510 were backported to ruby_2_0_0 branch at r44511.
Thanks again.

#9 - 01/11/2014 02:19 AM - nobu (Nobuyoshi Nakada)
- Is duplicate of Bug #9309: Crash while running tests added

Files

ruby.log	42 KB	12/28/2013	jgraichen (Jan Graichen)
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