

Ruby - Bug #1035

crash using weakrefs

01/22/2009 04:53 AM - rogerdpack (Roger Pack)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:		Backport:
Description =begin This test appears to cause a crash in older versions of ruby 1.8.6, and also in 1.9 TRUNK. go to http://www.lloydforge.org/projects/misc/ download "ruby performance tests" unzip run like ruby cases/create_weak_hashes.rb ex: [byu_p2pweb@planetlab1 quantify]\$ ~/installs/ruby_19_trunk/bin/ruby -v cases/create_weak_hashes.rb ruby 1.9.1p5000 (2009-01-22 trunk 21720) [i686-linux] :17: [BUG] Segmentation fault ruby 1.9.1p5000 (2009-01-22 trunk 21720) [i686-linux] -- control frame ----- c:0001 p:0000 s:0002 b:0002 l:00050c d:00050c TOP :17 -- Ruby level backtrace information----- -- C level backtrace information ----- 0xb7ec6db7 /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(rb_vm_bugreport+0x57) [0xb7ec6db7] 0xb7de677c /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9 [0xb7de677c] 0xb7de6819 /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(rb_bug+0x39) [0xb7de6819] 0xb7e7175d /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9 [0xb7e7175d] 0xb7f25440 [0xb7f25440] 0xb7e7744f /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(st_foreach+0xff) [0xb7e7744f] 0xb7df6ca6 /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(rb_gc_call_finalizer_at_exit+0x56) [0xb7df6ca6] 0xb7de8f9e /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9 [0xb7de8f9e] 0xb7dea022 /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(ruby_cleanup+0x122) [0xb7dea022] 0xb7dea1ac /home/byu_p2pweb/installs/ruby_19_trunk/lib/libruby.so.1.9(ruby_run_node+0x5c) [0xb7dea1ac] 0x8048764 /home/byu_p2pweb/installs/ruby_19_trunk/bin/ruby(main+0x74) [0x8048764] 0xb7bd3390 /lib/libc.so.6(__libc_start_main+0xe0) [0xb7bd3390] 0x8048631 /home/byu_p2pweb/installs/ruby_19_trunk/bin/ruby [0x8048631] =end		

History

#1 - 01/22/2009 12:27 PM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Closed

- % Done changed from 0 to 100

=begin
Applied in changeset r21727.
=end