

Ruby - Bug #506

ObjectSpace.each_object Segmentation fault

08/27/2008 07:21 PM - mame (Yusuke Endoh)

Status:Closed Priority:Normal Assignee:mame (Yusuke Endoh) Target version: ruby -v:	Backport:
Description <pre>=begin ##### 2008/08/26 23:37 fujidig fuji.rosen@gmail.com: Ruby 1.9.0-4 irb ObjectSpace.each_object(String){ s s.dup } ##### SEGV ##### \$ irb-1.9.0-4 irb(main):001:0> ObjectSpace.each_object(String){ s s.dup } (irb):1: [BUG] Segmentation fault ruby 1.9.0 (2008-08-26 revision 18849) [i686-linux] (snip) ##### ##### Index: string.c --- string.c (revision 18880) +++ string.c (working copy) @@ -669,10 +669,9 @@ else { RSTRING(str)->as.heap.aux.capa = RSTRING(str2)->as.heap.aux.capa; } • RSTRING(str2)->as.heap.ptr = 0; /* abandon str2 */ • RSTRING(str2)->as.heap.len = 0; • RSTRING(str2)->as.heap.aux.capa = 0; • STR_UNSET_NOCAPA(str2); • STR_SET_EMBED(str2); /* abandon str2 */ • RSTRING_PTR(str2)[0] = 0; • STR_SET_EMBED_LEN(str2, 0); rb_enc_associate(str, enc); ENC_CODERANGE_SET(str, cr); } -- Yusuke ENDOH mame@tsg.ne.jp =end</pre>	

History

#1 - 09/03/2008 07:01 PM - ko1 (Koichi Sasada)

- Assignee set to mame (Yusuke Endoh)

=begin

=end

#2 - 09/07/2008 10:13 AM - matz (Yukihiro Matsumoto)

- Status changed from Open to Closed

=begin

=end