

Ruby - Bug #857

1.9 Crash on calling 'hour' method on DateTime object in C extension

12/11/2008 10:08 PM - brokenoty (Alex Fenton)

Status:	Closed	
Priority:	Normal	
Assignee:	ko1 (Koichi Sasada)	
Target version:	1.9.1 Release Candidate	
ruby -v:		
Backport:		
Description		
=begin DateTime#hour works fine in Ruby. However, calling this in an extension on the same DateTime object causes a crash: int rHour = NUM2INT(rb_funcall(date_time, rb_intern("hour"), 0)); Error is: /Users/alex/code/wxruby2_19/lib/wx/keyword_ctors.rb:168: [BUG] unsupported: vm_call0(NODE_ZSUPER) =end		

History

#1 - 12/12/2008 12:42 AM - yugui (Yuki Sonoda)

- File test-ext.tar.gz added
- Assignee set to ko1 (Koichi Sasada)
- Priority changed from Normal to 5
- Target version set to 1.9.1 Release Candidate

=begin
This is the least reproducing example.

% ruby -rdate -r./test -e 'lets_abort(DateTime.new)'
-e:1: [BUG] unsupported: vm_call0(NODE_ZSUPER)
ruby 1.9.1 (2008-12-09) [i386-darwin9.5.0]

-- control frame -----
c:0004 p:---- s:0010 b:0010 l:000009 d:000009 CFUNC :lets_abort
c:0003 p:0022 s:0006 b:0006 l:000005 d:000005 TOP -e:1
c:0002 p:---- s:0004 b:0004 l:000003 d:000003 FINISH
c:0001 p:0000 s:0002 b:0002 l:000001 d:000001 TOP :19128

DBG> : "-e:1:in lets_abort" DBG> : "-e:1:in "
-- backtrace of native function call (Use addr2line) --
0x12f349
0x29b17
0x29b56
0x127531
0x1282c2
0x127f63
0x128489
0x2dff72
0x123dba
0x123b97
0x123551

0x11fee9
0x12c3d3
0x12ca50
0x2e08a
0x2e12e
0x17aa
0x1712

=end

#2 - 12/13/2008 11:33 AM - yugui (Yuki Sonoda)

- Due date set to 12/24/2008

=begin

=end

#3 - 12/15/2008 02:47 PM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Closed

- % Done changed from 0 to 100

=begin

Applied in changeset r20744.

=end

Files

test-ext.tar.gz	415 Bytes	12/12/2008	yugui (Yuki Sonoda)
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