

CommonRuby - Feature #12982

ruby 2.3.1 got crash on macos

11/26/2016 02:54 PM - hunterhu (Hunter Hu)

Status:	Feedback
Priority:	Normal
Assignee:	
Target version:	
Description	
VM Regions Near 0x7fff5920fc68: MALLOC_TINY 00007fd315800000-00007fd315a00000 [2048K] rw-/rwx SM=PRV --> STACK GUARD 00007fff55a10000-00007fff59210000 [56.0M] ---/rwx SM=NUL stack guard for thread 0 Stack 00007fff59210000-00007fff59a10000 [8192K] rw-/rwx SM=PRV thread 0	
Thread 0 crashed with X86 Thread State (64-bit): rax: 0x0000000106310830 rbx: 0x00007fd313887550 rcx: 0x0000000000800000 rdx: 0x00007fff59210400 rdi: 0x00007fff592102d8 rsi: 0x00000001063ac2e5 rbp: 0x00007fff592102c0 rsp: 0x00007fff5920fbf0 r8: 0x0000000000000002 r9: 0x00000000000000e7a r10: 0x00007fd314a00000 r11: 0x0000000000000000 r12: 0x00007fd313887560 r13: 0x00007fff592102d8 r14: 0x00007fff59210400 r15: 0x00000001063ac2e5 rip: 0x000000010630cb87 rfl: 0x0000000000010206 cr2: 0x00007fff5920fc68	

History

#1 - 11/27/2016 11:03 AM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Feedback
- Description updated
- File bug-12982.log added

Seems a simple stack overflow, but it's strange that sigsegv handler hasn't been called. Could you elaborate what you did?

#2 - 12/09/2016 01:28 AM - hunterhu (Hunter Hu)

here is the detail procedure.

<https://github.com/padrino/padrino-framework/issues/2097>

Files

bug-12982.log	49.9 KB	11/27/2016	nobu (Nobuyoshi Nakada)
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