

Ruby - Bug #13900

Segmentation fault - 2 different machines

09/15/2017 03:37 AM - marmotteNZ (pierre lonchampt)

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Target version:</b>		
<b>ruby -v:</b>	ruby 2.3.1p112 (2016-04-26) [x86_64-linux-gnu]	<b>Backport:</b> 2.2: UNKNOWN, 2.3: UNKNOWN, 2.4: UNKNOWN
<b>Description</b>  The same error appears systematically - on two different installs of Ruby 2.3.1 A/ Ubuntu 16.04 in Windows10 WSL B/ Bodhi 4.3.1 on a virtualBOx Windows 10 host.  I followed the message at the end inviting me to report a bug. Hope it helps  BACktrace:  peter@peter-VirtualBox:/media/sf_Dropbox_(Sonomat)/ENG/Code/Ruby\$ ruby listSpectro.rb  listSpectro.rb:35: [BUG] Segmentation fault at 0x00000000000001c (snip) Aborted peter@peter-VirtualBox:/media/sf_Dropbox_(Sonomat)/ENG/Code/Ruby\$		
<b>Related issues:</b> Is duplicate of Ruby - Bug #12670: Segmentation fault on `Magick::Image#get_p... <span>Closed</span>		

History

- #1 - 09/15/2017 04:53 AM - nobu (Nobuyoshi Nakada)  
- Is duplicate of Bug #12670: Segmentation fault on `Magick::Image#get\_pixels` on ruby since ruby-2.2 added
- #2 - 09/15/2017 04:54 AM - nobu (Nobuyoshi Nakada)  
- File bug-13900.log added  
- Description updated
- #3 - 09/15/2017 06:53 AM - naruse (Yui NARUSE)  
- Status changed from Open to Closed

As nobu wrote, this issue is already fixed.  
You can avoid this by upgrading Ruby to 2.3.5 or 2.4.2.

Files

bug-13900.log	26 KB	09/15/2017	nobu (Nobuyoshi Nakada)
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