

Ruby - Bug #14115

MinGW (ruby-loco) build stopped svn 60832 2017-11-18

11/18/2017 03:48 AM - MSP-Greg (Greg L)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	svn 60832 2017-11-18	Backport: 2.3: UNKNOWN, 2.4: UNKNOWN
Description		
Previous build was successful at		
ruby 2.5.0dev (2017-11-18 trunk 60828) [x64-mingw32]		
Last lines of build log are:		
<pre>compiling ../ruby/win32/win32.c compiling ../ruby/win32/file.c compiling prelude.c compiling ../ruby/array.c linking miniruby.exe generating encdb.h make: *** [uncommon.mk:704: .rbconfig.time] Segmentation fault make: *** Waiting for unfinished jobs.... encdb.h updated ==> ERROR: A failure occurred in build(). Aborting... Command exited with code 1</pre>		
Current Appveyor mswin build is frozen/locked 1.0.6109		

Associated revisions

Revision 4f83ca015d7131f0990ca03a295a9d0c816f0192 - 11/18/2017 08:25 AM - U.Nakamura

Cannot call rb_thread_call_with(out,)_gvl before running VM

- dir.c (opendir_without_gvl, with_gvl_gc_for_fd, opendir_at): check the VM is already initialized before calling rb_thread_call_with(out,)_gvl().
[Bug #14115]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@60837 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 4f83ca01 - 11/18/2017 08:25 AM - U.Nakamura

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History

#1 - 11/18/2017 08:25 AM - usa (Usaku NAKAMURA)

- Status changed from Open to Closed

Applied in changeset trunk|r60837.

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[Bug [#14115](#)]

#2 - 11/18/2017 03:51 PM - normalperson (Eric Wong)

Greg.mpls@gmail.com wrote:

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<https://bugs.ruby-lang.org/issues/14115>

Re: r60837

Why not change init order so rb_cThread gets defined earlier on?
That would be cleaner than checking every call. I also never
noticed the problem on pthreads, so I'm not sure why it only
manifests on w32