

Ruby - Bug #1161

Build Assertion Failure with VC+++ - Unitialized variable in rb_define_hooked_variable

02/15/2009 06:21 AM - cfis (Charlie Savage)

Status:Closed Priority:Normal Assignee: Target version: ruby -v:ruby 1.9.1p0 (2009-01-30 revision 21907) [i386-mswin32_90]	Backport:
Description =begin Build ruby 1.9.1 with VC 2008 using the following flags: RUNTIMEFLAG = -MDd OPTFLAGS = -Od -RTC1 LDFLAGS = -link -INCREMENTAL:NO -DEBUG -OPT:REF -OPT:ICF Failure occurs when running miniruby.exe for the first time: Run-Time Check Failure #3 - The variable 'tmp' is being used without being initialized. This patch fixes the problem: --- variable.c 2009-02-14 14:18:26 -0700 +++ variable.old.c 2009-02-14 14:16:05 -0700 @@ -484,8 +484,7 @@ gvar->setter = setter?(gvar_setter_t *)setter:var_setter; gvar->marker = var_marker; • if (var) • • RB_GC_GUARD(tmp); void =end	

History

#1 - 02/15/2009 06:29 AM - cfis (Charlie Savage)

=begin Sorry, reversed the patch. It should be: --- variable.old.c 2009-02-14 14:16:05 -0700 +++ variable.c 2009-02-14 14:20:44 -0700 @@ -484,7 +484,8 @@ gvar->setter = setter?(gvar_setter_t *)setter:var_setter; gvar->marker = var_marker; • RB_GC_GUARD(tmp); • if (var) • }

void

=end

#2 - 02/15/2009 11:47 AM - nobu (Nobuyoshi Nakada)

- *Status changed from Open to Closed*

- *% Done changed from 0 to 100*

=begin

Applied in changeset r22322.

=end