

Ruby trunk - Bug #7944

1.9.3 can't process and generate documentation for 2.0.0 (lib/profiler.rb)

02/24/2013 11:25 PM - luislavena (Luis Lavena)

Status: Closed	
Priority: Normal	
Assignee: drbrain (Eric Hodel)	
Target version: 2.6	
ruby -v: ruby 1.9.3p385 (2013-02-06) [i386-mingw32]	Backport:
Description	
<pre>=begin</pre>	
<p>While working on RubyInstaller, we try to generate RDoc of Ruby source.</p>	
<p>Using RDoc 3.12.1, we received the following:</p>	
<pre>Parsing sources... 18% [125/663] lib/profiler.rb RDoc::Parser::Ruby failure around line 79 of lib/profiler.rb</pre>	
<p>Before reporting this, could you check that the file you're documenting has proper syntax:</p>	
<pre>C:/Users/Luis/Tools/Ruby/ruby-1.9.3-p385-i386-mingw32/bin/ruby.exe -c lib/profiler.rb</pre>	
<p>RDoc is not a full Ruby parser and will fail when fed invalid ruby programs.</p>	
<p>The internal error was:</p>	
<pre>(RDoc::RubyLex::Error) unknown type of %string "i"</pre>	
<pre>rake aborted! unknown type of %string "i"</pre>	
<p>When executed ruby with (({-c})) received the following:</p>	
<pre>C:\Users\Luis\Code\oneclick\rubyinstaller>ruby -v -c sandbox\ruby_1_9\lib\profiler.rb ruby 1.9.3p385 (2013-02-06) [i386-mingw32] sandbox/ruby_1_9/lib/profiler.rb:79: unknown type of %string ...CALL_PROC = TracePoint.new(%i[call c_call b_call]) { tp # ^ sandbox/ruby_1_9/lib/profiler.rb:79: syntax error, unexpected \$end ...CALL_PROC = TracePoint.new(%i[call c_call b_call]) { tp # ^</pre>	
<p>The syntax is OK for 2.0.0:</p>	
<pre>C:\Users\Luis\Code\oneclick\rubyinstaller>sandbox\ruby19_mingw\bin\ruby -v -c sandbox\ruby_1_9\lib\profiler.rb ruby 2.0.0p0 (2013-02-24) [i386-mingw32] Syntax OK</pre>	
<p>We can't use Ruby's 2.0 RDoc version as we need rdoc_chm gem and we are building a clean installer.</p>	
<p>I would like to know if is possible change (({lib/profiler.rb})) to use an array of symbols instead.</p>	
<pre>Thank you =end</pre>	

History

#1 - 02/25/2013 01:21 AM - drbrain (Eric Hodel)

Could you use an RDoc 3.x with %i support, or must you use an RDoc that comes with ruby?

I can release RDoc 3.13 with %i support if that would be sufficient.

#2 - 02/25/2013 01:35 AM - luislavena (Luis Lavena)

- *Assignee changed from nobu (Nobuyoshi Nakada) to drbrain (Eric Hodel)*

drbrain (Eric Hodel) wrote:

Could you use an RDoc 3.x with %i support, or must you use an RDoc that comes with ruby?

I can use any version of RDoc to build the documentation, as long it can be installed in Ruby 1.9.3

I can release RDoc 3.13 with %i support if that would be sufficient.

That will be awesome, that way 1.9.3 can parse doc for Ruby 2.0

Thank you.

#3 - 02/25/2013 04:31 AM - drbrain (Eric Hodel)

Can you verify rdoc 3.12 branch (or 3 branch, they are the same) works with rdoc_chm and %i before I release?

My simple check seems to work fine.

#4 - 02/25/2013 07:30 AM - luislavena (Luis Lavena)

- *Status changed from Assigned to Closed*

- *% Done changed from 0 to 100*

Hello Eric,

Yes, branch 3.12 works perfectly!

Would you release 3.12.2 or 3.13?

Version 4.0 is too incompatible for our CHM generator.

Thank you.

#5 - 02/25/2013 03:26 PM - drbrain (Eric Hodel)

OK, 3.12.2 is released.