

Ruby master - Bug #7569

siphash.c / endian.h

12/16/2012 01:22 AM - orban (Tuples Arefun)

Status: Closed	
Priority: Normal	
Assignee:	
Target version: 1.9.3	
ruby -v: ruby-1.9.3-p327	Backport:
Description siphash.c includes endian.h, but on Solaris, there is no such file. BYTE_ORDER also does not exist. There needs to be a different solution. This makes it impossible to compile ruby. SunOS abc.local 5.11 joyent_20120912T055050Z i86pc i386 i86pc Solaris	
Related issues:	
Is duplicate of Backport193 - Backport #7347: 1.9.3p327 Build fails on Solari...	Closed 11/13/2012
Is duplicate of Backport193 - Backport #7470: ruby 1.9.3-p327 compile failure...	Closed 11/29/2012

History

#1 - 12/17/2012 01:25 PM - ngoto (Naohisa Goto)

- Status changed from Open to Feedback

It seems it is the same as [#7470](#). Please try the following solution.

In [ruby-core:50377] [Backport93 - Backport [#7470](#)], usa (Usaku NAKAMURA) wrote:

It's already fixed on the repository, but not released yet.

Check out r37593 or later from ruby_1_9_3 branch, or simply patch the revision by hand, please.

IMO the simplest way is downloading random.c of the revision and replace the file in p327 package.

Resource:

http://svn.ruby-lang.org/repos/ruby/branches/ruby_1_9_3/random.c

#2 - 12/17/2012 01:50 PM - orban (Tuples Arefun)

You are right, and I should have searched more thoroughly.

#3 - 12/17/2012 08:25 PM - ngoto (Naohisa Goto)

- Status changed from Feedback to Closed

This issue is marked as duplicate of [#7347](#) and [#7470](#).

If you find Solaris 11 and/or Solaris x86 specific problems, please submit another report.