

Ruby - Bug #3281

fail to build fiddle on Debian/lenny by default

05/12/2010 11:08 PM - mame (Yusuke Endoh)

Status:Rejected Priority:Normal Assignee:tenderlovmaking (Aaron Patterson) Target version:1.9.2 ruby -v:ruby 1.9.3dev (2010-05-12 trunk 27758) [i686-linux]	Backport:
Description =begin Hi Aaron -- fiddle cannot be built on Debian/lenny by default, because extconf.rb fails to find ffi.h. It can be built by specifying the path: <pre>./configure --with-libffi-include=/usr/include/i486-linux-gnu</pre> But I think it should be built by default on Debian/lenny because it is the supported platform. The following patch works for me, but I don't know whether it works on other platforms. <pre>diff --git a/ext/fiddle/extconf.rb b/ext/fiddle/extconf.rb index 87c5c9e..9e5536d 100644 --- a/ext/fiddle/extconf.rb +++ b/ext/fiddle/extconf.rb @@ -2,7 +2,7 @@ require 'mkmf'</pre> :stopdoc: <pre>-dir_config 'libffi' +dir_config 'libffi', "/usr/include/i486-linux-gnu", "/usr/lib"</pre> <pre>unless have_header('ffi.h') if have_header('ffi/ffi.h')</pre> -- Yusuke Endoh mame@tsg.ne.jp =end	

History

#1 - 05/13/2010 12:03 AM - mame (Yusuke Endoh)

- Status changed from Open to Rejected

=begin

Hi,

2010/5/12 Tanaka Akira akr@fsij.org:

I can build fiddle on Debian GNU/Linux (lenny) by default. Strange.

No such configure argument required for me.

Ah, my apologies! I remember that I'm using gcc build from source. It works well with gcc of Debian package.

Sorry for noise.

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Yusuke Endoh mame@tsg.ne.jp

=end