Ruby master - Bug #9559
build failure with clang 3.4
02/24/2014 03:09 PM - swills (Steve Wills)

Status: Closed
Priority: Normal
Assignee: nobu (Nobuyoshi Nakada)
Target version: 2.2.0
ruby -v: -

Backport: 2.0.0: REQUIRED, 2.1: REQUIRED

Description
With clang 3.4 ruby has problems configuring / building dl.so. Please see:

The attached patch resolves it.

History
#1 - 02/25/2014 07:24 AM - hsbt (Hiroshi SHIBATA)
- File deleted (patch-ext__dl__extconf.rb)

#2 - 02/25/2014 07:25 AM - hsbt (Hiroshi SHIBATA)
Hi Steve, Thank you for your report.
Our redmine couldn't serve your patch. Could you attached again?

#3 - 02/25/2014 09:43 AM - nobu (Nobuyoshi Nakada)
- Tracker changed from Bug to Backport
- Project changed from Ruby master to Backport193

It has been fixed by r34523.
And 1.9.3 went into the state of the security maintenance phase at 24 Feb.

#4 - 08/21/2014 05:32 PM - swills (Steve Wills)
Sorry, didn't see this comment until now. The patch is:

That's the 2.1 version. Though perhaps it is already patched in trunk, I'm not sure.

#5 - 08/27/2014 04:45 PM - nagachika (Tomoyuki Chikanaga)
- Tracker changed from Backport to Bug
- Project changed from Backport193 to Ruby master
- Category set to ext
- Status changed from Open to Assigned
- Assignee set to nobu (Nobuyoshi Nakada)
- Target version set to 2.2.0
- ruby -v set to -
- Backport set to 2.0.0: REQUIRED, 2.1: REQUIRED

The patch can be applied cleanly to trunk (and 2.0.0/2.1).
It can be a new issue.

I move this ticket to ruby-trunk.

#6 - 01/10/2015 01:35 AM - hsbt (Hiroshi SHIBATA)
- Status changed from Assigned to Closed
DL has been removed from Ruby 2.2.0 or later.

but I think we need to backport this issue into Ruby 2.1 and 2.0.0