

Ruby master - Bug #6941

ID_H_TARGET no longer created after running make

08/28/2012 05:51 AM - MartinBosslet (Martin Bosslet)

Status:	Closed	
Priority:	Normal	
Assignee:	nobu (Nobuyoshi Nakada)	
Target version:	2.0.0	
ruby -v:	ruby 2.0.0dev (2012-08-27 trunk 36833) [x86_64-linux]	Backport:

Description

It seems as if the file `.id.h.time` (from the target `ID_H_TARGET`) is no longer automatically created while running "make" on trunk.

A subsequent "make install" fails if the previous Ruby installation has already been removed because `BASE_RUBY` would be needed to generate `ID_H_TARGET`. I used "touch `.id.h.time`" as a workaround, but I guess that "make install" should be working without a Ruby executable in the `PATH`?

History

#1 - 08/28/2012 05:58 AM - luislavena (Luis Lavena)

- Status changed from Open to Assigned
- Assignee set to nobu (Nobuyoshi Nakada)

#2 - 08/29/2012 02:12 AM - MartinBosslet (Martin Bosslet)

Unrelated, but while debugging I noticed that line 152 [1] seems redundant because of line 535 [2].

[1] <https://github.com/ruby/ruby/blob/trunk/common.mk#L152>

[2] <https://github.com/ruby/ruby/blob/trunk/common.mk#L535>

#3 - 10/04/2012 04:57 PM - nobu (Nobuyoshi Nakada)

- Status changed from Assigned to Closed

Now `id.h` doesn't depend on `parse.y` since r36864.

#4 - 10/15/2012 09:01 PM - MartinBosslet (Martin Bosslet)

nobu (Nobuyoshi Nakada) wrote:

Now `id.h` doesn't depend on `parse.y` since r36864.

Confirmed it's working on my end, too. Thank you!