

Ruby master - Bug #15982

Remove y2racc and racc2y

07/03/2019 03:29 PM - vo.x (Vit Ondruch)

Status: Assigned	
Priority: Normal	
Assignee: hsbt (Hiroshi SHIBATA)	
Target version:	
ruby -v: ruby 2.7.0dev (2019-07-03T10:29:12Z master e44c9b1147) [x86_64-linux]	Backport: 2.4: UNKNOWN, 2.5: UNKNOWN, 2.6: UNKNOWN
Description	
The y2racc and racc2y are not available upstream anymore: https://github.com/ruby/racc/commit/2d360188e9ed474d559ad2fa9bb0636feb445ea2	
I know this is development branch commit, but is it worth of shipping them in Ruby if they are going to be removed in the future?	

History

#1 - 07/03/2019 03:31 PM - vo.x (Vit Ondruch)

BTW I am asking this question, because their shebang should be updated otherwise:

<https://github.com/ruby/ruby/blob/master/libexec/racc2y#L1>

#2 - 07/09/2019 05:25 AM - hsbt (Hiroshi SHIBATA)

- Assignee set to hsbt (Hiroshi SHIBATA)

- Status changed from Open to Assigned

#3 - 07/29/2019 07:48 AM - hsbt (Hiroshi SHIBATA)

<https://github.com/ruby/racc/tree/1-4-stable/bin> still have them. We can remove them when releasing racc-2.0.

#4 - 08/19/2019 04:24 PM - vo.x (Vit Ondruch)

Yes, the stable racc has them, but

1. They were never shipped in Ruby, so if they won't be shipped, nobody should miss them.
2. It is not clear if they outputs are useful or reliable, so why to ship them if you can't tell they are useful at all.