

Ruby - Feature #5174

Export ruby_init_prelude()

08/09/2011 02:19 PM - shugo (Shugo Maeda)

Status:	Feedback	
Priority:	Normal	
Assignee:	nobu (Nobuyoshi Nakada)	
Target version:		
Description		
Please export ruby_init_prelude() so that ruby embedded applications such as mod_ruby can call it without calling ruby_options().		

History

#1 - 08/10/2011 07:51 PM - unexist (Christoph Kappel)

That would be really helpful! I know that ruby wasn't meant for embedding, but it makes life easier for embedders with just minor changes.

#2 - 03/18/2012 06:46 PM - shyouhei (Shyouhei Urabe)

- Status changed from Open to Assigned

#3 - 11/20/2012 09:16 PM - mame (Yusuke Endoh)

- Target version changed from 2.0.0 to 2.6

#4 - 11/30/2012 07:59 PM - nobu (Nobuyoshi Nakada)

- Status changed from Assigned to Feedback

I don't think exporting it is a nice idea.
What's wrong with ruby_options(0, 0)?

#5 - 12/04/2012 07:38 PM - gfm (Graham Menhennitt)

Unfortunately, ruby_options(0, 0) causes a SEGV in 1.9.3p327. The crash has been fixed ([Bug #7423]), but I don't think that ruby_options(0, 0) works correctly. It causes the embedded Ruby interpreter to read from standard input (the same as if you just typed "ruby" at a command prompt). I agree that ruby_options(0, 0) would be an acceptable alternative if it worked.

#6 - 12/25/2017 06:15 PM - naruse (Yui NARUSE)

- Target version deleted (2.6)

Files

export_ruby_init_prelude.diff	723 Bytes	08/09/2011	shugo (Shugo Maeda)
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