

Ruby trunk - Bug #10638

Keyword Hash processing is inconsistent

12/23/2014 08:32 PM - brixen (Brian Shirai)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 2.2.0dev (2014-06-05 trunk 46353) [x86_64-darwin13]	Backport: 2.0.0: REQUIRED, 2.1: REQUIRED

Description

An empty Hash passed to a method taking a keyword rest argument is not dup'd. A modification to the keyword rest Hash in the method modifies the object passed to the method.

This behavior differs from passing a non-empty Hash.

<https://gist.github.com/brixen/fbd4a1cebb23ef6b4d85>

History

#1 - 12/23/2014 08:47 PM - headius (Charles Nutter)

- Status changed from Open to Closed

Works ok on current trunk (48948).

#2 - 12/23/2014 08:47 PM - brixen (Brian Shirai)

Sorry, I had an old MRI version selected in chruby, this appears to work correctly on trunk.

#3 - 12/24/2014 03:51 AM - ko1 (Koichi Sasada)

- Backport changed from 2.0.0: UNKNOWN, 2.1: UNKNOWN to 2.0.0: REQUIRED, 2.1: REQUIRED

2.1, 2.0 have same problem.

- ruby 2.1.5p274 (2014-11-27 revision 48610) [i386-mswin32_110]
- ruby 2.0.0p606 (2014-11-28 revision 48636) [i386-mswin32_110]