Ruby - Bug #4572

URI.encode_www_form_component and decode_www_form_component are not threadsafe

04/12/2011 02:24 PM - john_firebaugh (John Firebaugh)

Status: Closed

Priority: Normal

Assignee:

Target version:

ruby -v: ruby 1.9.2p180 (2011-02-18 revision

30909) [x86_64-darwin10.7.0]

Backport:

Description

=begin

The initializations of TBLENCWWWCOMP_ and TBLDECWWWCOMP_ suffer from an obvious race condition. If multiple threads enter either the function for the first time, it may produce unexpected results. The initializations should be done at class scope or be protected by a mutex.

=end

Associated revisions

Revision 8553b70a - 04/12/2011 10:20 AM - naruse (Yui NARUSE)

• lib/uri/common.rb: avoid race condition. fixes #4572

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@31266 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision ca0ac3e3 - 05/29/2011 10:49 PM - yugui (Yuki Sonoda)

merges r31266 from trunk into ruby_1_9_2.

• lib/uri/common.rb: avoid race condition. fixes #4572

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_1_9_2@31799 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

History

#1 - 04/12/2011 07:20 PM - naruse (Yui NARUSE)

- Status changed from Open to Closed
- % Done changed from 0 to 100

=begin

This issue was solved with changeset r31266.

John, thank you for reporting this issue.

Your contribution to Ruby is greatly appreciated.

May Ruby be with you.

• lib/uri/common.rb: avoid race condition. fixes #4572 =end

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