Backport200 - Backport #9484
Fix segfault at unpacking modified String
02/05/2014 02:40 AM - nobu (Nobuyoshi Nakada)

Status: Closed
Priority: Normal
Assignee: nagachika (Tomoyuki Chikanaga)

Description
trunkではr44803で修正済みですが、1.9.3以降2.1まで (""").pack("p")<<"a".unpack("p") でSEGVします。
1.9.2までは起きないようです。

Related issues:
Related to Backport21 - Backport #9478: Fix segfault at unpacking modified String
Closed 02/04/2014

Associated revisions
Revision 46516d57 - 02/16/2014 03:54 PM - nagachika (Tomoyuki Chikanaga)
merge revision(s) r44803: [Backport #9484]
* string.c (rb_str_modify_expand): enable capacity and disable
  association with packed objects when setting capa, so that
  pack("p") string fails to unpack properly after modified.
git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/branches/ruby_2_0_0@45005 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 45005 - 02/16/2014 03:54 PM - nagachika (Tomoyuki Chikanaga)
merge revision(s) r44803: [Backport #9484]
* string.c (rb_str_modify_expand): enable capacity and disable
  association with packed objects when setting capa, so that
  pack("p") string fails to unpack properly after modified.

History
#1 - 02/05/2014 02:41 AM - nobu (Nobuyoshi Nakada)
- Related to Backport #9478: Fix segfault at unpacking modified String added

#2 - 02/16/2014 03:54 PM - nagachika (Tomoyuki Chikanaga)
- Status changed from Assigned to Closed
- % Done changed from 0 to 100

Applied in changeset r45005.

merge revision(s) r44803: [Backport #9484]
* string.c (rb_str_modify_expand): enable capacity and disable
  association with packed objects when setting capa, so that
  pack("p") string fails to unpack properly after modified.