Ruby - Bug #4131

can't set length of shared string error in IO#read

12/07/2010 10:28 PM - tarui (Masaya Tarui)

Status: Closed **Priority:** Normal Assignee: tarui (Masaya Tarui) Target version: ruby -v: ruby 1.9.3dev (2010-12-07 trunk 30119) **Backport:** [i386-mswin32 90] Description =begin IO#read[][][] ruby -ve "a='abcdefghijkl';b=a[1,3];STDIN.read(nil,a)" ruby 1.9.3dev (2010-12-07 trunk 30119) [i386-mswin32_90] -e:1:in read': can't set length of shared string (RuntimeError) from -e:1:in ' Index: io.c --- io.c (00000)+++ io.c @@ -2212,7 +2212,10 @@ rb_scan_args(argc, argv, "02", &length, &str); if (NIL_P(length)) { GetOpenFile(io, fptr); rb_io_check_char_readable(fptr); return read_all(fptr, remain_size(fptr), str); =end

History

#1 - 12/07/2010 10:47 PM - tarui (Masaya Tarui)

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

=begin

This issue was solved with changeset r30122. Masaya, thank you for reporting this issue. Your contribution to Ruby is greatly appreciated. May Ruby be with you.

=end

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