

Ruby trunk - Bug #4316

Dir.new cause Segmentation Fault if take a long string.

01/25/2011 12:13 AM - kosaki (Motohiro KOSAKI)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:	1.9.3	
ruby -v:	ruby 1.9.3dev (2011-01-23 trunk 30640) [i386-mswin32_100]	Backport:
Description =begin C:\ruby\trunk\build>\ruby\bin\ruby -ve 'Dir.new("a"*100_000_000)' ruby 1.9.3dev (2011-01-23 trunk 30640) [i386-mswin32_100] =end		

Associated revisions

Revision 21931d6a - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@30666 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

Revision 30666 - 01/27/2011 09:21 AM - kosaki (Motohiro KOSAKI)

- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug #4316] [ruby-core:34834]

History

#1 - 01/27/2011 06:27 PM - kosaki (Motohiro KOSAKI)

- Status changed from Open to Closed

- % Done changed from 0 to 100

=begin

This issue was solved with changeset [r30666](#).

Motohiro, thank you for reporting this issue.

Your contribution to Ruby is greatly appreciated.

May Ruby be with you.

-
- win32/win32.c (wstati64): get rid of too huge alloca(). [Bug [#4316](#)] [ruby-core:34834] =end