

Ruby - Bug #3534

"Branch condition evaluates to a garbage value" in function `swallow` of io.c

07/04/2010 11:50 AM - mame (Yusuke Endoh)

Status:Closed Priority:Normal Assignee:usa (Usaku NAKAMURA) Target version: ruby -v:ruby 1.9.3dev (2010-06-29 trunk 28465) [i686-linux]	Backport:
Description =begin ##### Clang Static Analyzer #####io.c `swallow` ##### ##### ; ##### ##### 2291 int i; 2292 if (needconv) { 2293 if (*p != term) return TRUE; 2294 while (--i && *++p == term); 2295 } usa ##### usa ##### ##### ##### concov ##### if ` then ##### ##### -- Yusuke Endoh mame@tsg.ne.jp =end	

History

#1 - 07/04/2010 05:17 PM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Closed

- % Done changed from 0 to 100

=begin
This issue was solved with changeset r28537.
Yusuke, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

=end