

Ruby - Bug #15227

Wrong version of ruby is used during tests

10/16/2018 02:46 PM - Kulikjak (Jakub Kulik)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 2.5.1p57 (2018-03-29 revision 63029) [sparcv9-solaris2.11]	Backport: 2.3: UNKNOWN, 2.4: UNKNOWN, 2.5: UNKNOWN

Description

When I installed ruby 2.5 and run its internal tests, I noticed relocation error:

ld.so.1: ruby: fatal: relocation error: file /usr/ruby/2.1/bin/ruby: symbol rb_cFixnum: referenced symbol not found

Problem isn't the error itself but the fact that tests are using ruby 2.1 (which is also installed on the machine and is the default version) instead of the one it should be testing. When I install ruby 2.5 and set it as main version (ruby link points to -> ruby2.5), the error message goes away. I wasn't able to locate it but i believe that somewhere tests are using just ruby and not absolute path to version 2.5.

Maybe I don't have something set correctly, but even the ruby -v command right above the error line tells me that it is using ruby 2.5.1.

Whole test output is attached.

History

#1 - 10/17/2019 09:53 PM - jeremyevans0 (Jeremy Evans)
- Status changed from Open to Closed

Files

ruby_sparc_test_output.txt	25.1 KB	10/16/2018	Kulikjak (Jakub Kulik)
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