

Ruby master - Bug #7687

Segmentation fault on Ruby 1.9.3 and Rails 2.3

01/12/2013 01:55 AM - drasch (David Rasch)

Status: Closed	
Priority: Normal	
Assignee:	
Target version: 1.9.3	
ruby -v: ruby 1.9.3p362 (2012-12-25 revision 38607) [x86_64-linux]	Backport:
Description I've not been able to nail down exact code to reproduce this, but I've seen it now 3-4 times. It happens if I startup my rails server (script/server) and make a request to the server before it's fully loaded. It also happens intermittently when just browsing pages.	

History

#1 - 01/12/2013 05:03 AM - drasch (David Rasch)

This occurs in ruby 1.9.3p362, but not in: ruby-1.9.3-p327 nor in ruby-1.9.3-head (as of today 3468cd1ed68ac08b19fffd78442b5de3a622c6ce)

#2 - 01/14/2013 10:51 PM - zarel (David Costa)

- File *coredump-while-migrating.txt* added

It happens to me too at the same line: validations.rb:479 of activerecord-2.3.15.

I am able to reproduce it by installing ChiliProject (I use the 3.5.0 version). The crash happens when I run this command "RAILS_ENV=production bundle exec rake db:migrate" in order to create the database tables.

This happens in ruby-1.9.3p362 but not in ruby-1.9.3p327.

In attachment the segfault output preceded by the output of "bundle exec rake db:migrate" of ChiliProject

#3 - 01/15/2013 03:57 PM - usa (Usaku NAKAMURA)

- Status changed from Open to Closed

Sorry for inconvenient.

This is a known problem, and already fixed in the repository.

Use the HEAD of ruby_1_9_3 if you can, or use p327 till next patch release.

Files

segmentation-fault.txt	317 KB	01/12/2013	drasch (David Rasch)
coredump-while-migrating.txt	125 KB	01/14/2013	zarel (David Costa)