

Ruby - Bug #5960

Error with rvm default gemset and rails rake

02/03/2012 04:39 AM - funny_falcon (Yura Sokolov)

Status:	Third Party's Issue	Backport:
Priority:	Normal	
Assignee:		
Target version:	1.9.3	
ruby -v:	ruby 1.9.3p0 (2011-10-30 revision 33570) [i686-linux]	
Description		
After installing fresh ruby, creating fresh rails application, rake db:migrate fails with evident bug in requiring files (already created constants, files are required from ~/.rvm/gems/ruby-1.9.3-p0@global/gems/rake-0.9.2.2/lib/rake/ and from ~/.rvm/gems/ruby-1.9.3-p0/gems/rake-0.9.2.2/lib/rake/)		
Error disappeared when not default gemset is used.		
https://gist.github.com/1725184		

History

#1 - 02/03/2012 04:40 AM - funny_falcon (Yura Sokolov)

I could not really say, if this bug of Ruby or RVM

#2 - 02/03/2012 10:00 PM - naruse (Yui NARUSE)

- Status changed from Open to Third Party's Issue

It is because,

- the command rake is /home/yura/.rvm/gems/ruby-1.9.3-p0-test/bin/rake.
so it loads files in /home/yura/.rvm/gems/ruby-1.9.3-p0-test@global/gems/rake-0.9.2.2.
- but on the line 'gem "rake"' it loads files in /home/yura/.rvm/gems/ruby-1.9.3-p0-test@global/gems/rake-0.9.2.2
maybe because of its LOADPATH.
So they are conflicted.

This seems rvm's bug; PATH environment variable and LOADPATH should be consistent.