

ChiliProject - Bug # 487: List all of the necessary gems in documentation.

Status:	Declined	Priority:	Normal
Author:	Andrey Chaser	Category:	Documentation
Created:	2011-06-20	Assignee:	
Updated:	2011-07-01	Due date:	
Remote issue URL:			
Affected version:			
Description: I trying install ChiliProject 2.0 RC3. <pre> Fetching source index for http://rubygems.org/ which: no sudo in (/usr/local/bin:/usr/bin:/bin:/opt/bin:/usr/i686-pc-linux-gnu/gcc-bin/4.4.5:/usr/i686-pc-linux-gnu/x86_64-pc-linux-gnu/gcc-bin/4.5.2) /usr/lib/ruby/site_ruby/1.8/rubygems/format.rb:38:in `from_file_by_path': Cannot load gem at [/usr/lib/ruby/gems/1.8/cache/rake-0.9.2.gem] in /var/www/chiliproject (Gem::Exception) from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/rubygems_integration.rb:100:in `spec_from_gem' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/source.rb:77:in `fetch' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/installer.rb:50:in `run' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/spec_set.rb:12:in `each' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/spec_set.rb:12:in `each' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/installer.rb:49:in `run' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/installer.rb:8:in `install' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/cli.rb:222:in `install' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/vendor/thor/task.rb:22:in `send' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/vendor/thor/task.rb:22:in `run' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/vendor/thor/invocation.rb:118:in `invoke_task' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/vendor/thor.rb:246:in `dispatch' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/lib/bundler/vendor/thor/base.rb:389:in `start' from /usr/lib/ruby/gems/1.8/gems/bundler-1.0.15/bin/bundle:18 from /usr/bin/bundle:8:in `load' from /usr/bin/bundle:8 </pre> Sudo is not important tool, and it may be missing. Some people preffer to install gems from repositories. I am using Gentoo Linux, and have all necessary gems in Gentoo's repository. But I must read the Gemfile to understand the dependencies. I think, it's wrong. It will be better declare all of the necessary gems in documentation.			

History

2011-07-01 05:44 pm - Eric Davis

- Target version deleted (2.0.0)

- Category set to Documentation

- Status changed from Open to Declined

The list of the required gems are on [\[\[Requirements\]\]](#) (and on the install page). Once those gems are installed, you must use Bundler in order to check and install the other required gems. Bundler is using sudo to install the gems if you don't have permission to install them.

If you want to install the gems manually, they are all listed in the Gemfile.