

Redmine - Defect #16035

missing fastercsv after apt-get upgrade on Ubuntu 12.04 LTS

2014-02-05 22:08 - Udo Hain

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:			
Description			
After upgrading my Ubuntu 12.04 LTS redmine does not start with the following message:			
<pre>no such file to load -- fastercsv (LoadError) /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:236:in `load_dependency' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/share/redmine/lib/redmine.rb:62 /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:236:in `load_dependency' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:251:in `require' /usr/share/redmine/config/initializers/30-redmine.rb:4 /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:245:in `load' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:245:in `load' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:236:in `load_dependency' /usr/lib/ruby/vendor_ruby/active_support/dependencies.rb:245:in `load' /usr/lib/ruby/vendor_ruby/rails/engine.rb:593 /usr/lib/ruby/vendor_ruby/rails/engine.rb:592:in `each' /usr/lib/ruby/vendor_ruby/rails/engine.rb:592 /usr/lib/ruby/vendor_ruby/rails/initializable.rb:30:in `instance_exec' /usr/lib/ruby/vendor_ruby/rails/initializable.rb:30:in `run' /usr/lib/ruby/vendor_ruby/rails/initializable.rb:55:in `run_initializers' /usr/lib/ruby/vendor_ruby/rails/initializable.rb:54:in `each' /usr/lib/ruby/vendor_ruby/rails/initializable.rb:54:in `run_initializers' /usr/lib/ruby/vendor_ruby/rails/application.rb:136:in `initialize!' /usr/lib/ruby/vendor_ruby/rails/railtie/configurable.rb:30:in `send' /usr/lib/ruby/vendor_ruby/rails/railtie/configurable.rb:30:in `method_missing' /usr/share/redmine/config/environment.rb:14 config.ru:3:in `require' config.ru:3 /usr/lib/ruby/vendor_ruby/rack/builder.rb:51:in `instance_eval' /usr/lib/ruby/vendor_ruby/rack/builder.rb:51:in `initialize' config.ru:1:in `new' config.ru:1 ... The following packages are installed: root# dpkg -l grep redmine ii redmine 2.4.2-1+sury.org~precise+2 ii redmine-mysql 2.4.2-1+sury.org~precise+2 ii redmine-sqlite 2.4.2-1+sury.org~precise+2 Redmine was working before without any problems. Any clue?</pre>			

History

#1 - 2014-02-06 18:48 - Udo Hain

some explanations what I have done so far:

```
root@avalon:/usr/share/redmine# gem list
```

• LOCAL GEMS ***

```
atomic (1.1.14)
bundler (1.5.2)
daemon_controller (1.1.8)
fasterscv (1.5.5)
i18n (0.6.9)
json (1.8.1)
minitest (5.2.0, 4.7.5)
multi_json (1.8.2)
mysql (2.9.1)
passenger (4.0.37)
rack (1.5.2)
rake (10.1.1)
rdoc (4.0.1)
thread_safe (0.1.3)
tzinfo (1.1.0)
```

1. bundle install --without development test rmagic
2. rake generate_secret_token
3. RAILS_ENV=production rake db:migrate
4. RAILS_ENV=production rake redmine:load_default_data
5. service apache2 restart

I still get the message that fasterscv is missing ;-(

#2 - 2014-02-08 12:43 - Udo Hain

- Status changed from New to Resolved

I don't know whether this is the correct solution, but adding

```
gem "fasterscv", "~> 1.5.0", :platforms => [:mri_18, :mingw_18, :jruby]
```

to Gemfile and calling 'bundler install' again solved the problem.

#3 - 2014-02-08 15:52 - Jan Niggemann (redmine.org team member)

- Status changed from Resolved to Closed