

Redmine - Defect #9815

Release 1.3.0 does not detect rubytree with rubgems 1.8

2011-12-15 19:33 - mathew murphy

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Gems support	Estimated time:	0.00 hour
Target version:	1.3.2	Affected version:	1.3.0
Resolution:	Fixed		
Description			
Same problem as #9798 , but with the supported version of Ruby. So it's not a Ruby 1.9 issue.			
Redmine keeps asking for rubytree even though it is already installed.			
<pre>Successfully installed rubytree-0.8.1 1 gem installed Installing ri documentation for rubytree-0.8.1... Installing RDoc documentation for rubytree-0.8.1... redmine@helpdesk:~\$ RAILS_ENV=production rake db:migrate Missing these required gems: rubytree >= 0 You're running: ruby 1.8.7.352 at /home/redmine/.rvm/rubies/ruby-1.8.7-p352/bin/ruby rubygems 1.8.10 at /home/redmine/.rvm/gems/ruby-1.8.7-p352, /home/redmine/.rvm/gems/ruby-1.8.7-p352@global Run `rake gems:install` to install the missing gems. redmine@helpdesk:~\$ gem list *** LOCAL GEMS *** actionmailer (2.3.14) actionpack (2.3.14) activerecord (2.3.14) activeresource (2.3.14) activesupport (2.3.14) bundler (1.0.21 ruby) daemon_controller (0.2.6) fastthread (1.0.7) json (1.6.3) passenger (3.0.11) pg (0.12.0) rack (1.1.2, 1.1.1) rails (2.3.14) rake (0.9.2) rake-compiler (0.7.9) rdoc (3.11) rubytree (0.8.1) redmine@helpdesk:~\$</pre>			
Related issues:			
Related to Redmine - Defect #9798: Release 1.3.0 does not detect rubytree und...		Closed	
Related to Redmine - Defect #9463: vendor/gems/*.specification and rubygems 1.8		Closed	2011-10-23
Associated revisions			
Revision 9127 - 2012-03-06 19:30 - Jean-Philippe Lang			
Fixed: rubytree gem does not detect with rubgems 1.8 (#9815).			

History

#1 - 2011-12-15 19:35 - mathew murphy

...and commenting out the rubytree line in config/environment.rb allows migrations to run.

#2 - 2011-12-16 00:05 - Jean-Philippe Lang

I think it's a rubygems issue, because I don't have this problem with ruby 1.8.7 (2011-06-30 patchlevel 352) and rubygems 1.7.2.

#3 - 2011-12-16 01:23 - Mischa The Evil

Can this maybe be related to [#9463](#)? That seems to cause an unrecognized *vendor/gems/** with Rubygems 1.8.x. I came around this issue myself and was able to "fix" it by installing rubytree as a separate gem instead of utilizing the bundled one.

#4 - 2011-12-17 00:10 - mathew murphy

Well, separately from this issue I also had to install the 'tree' gem, as well as 'coderay', both undocumented dependencies that caused runtime errors.

Oh, and I had to downgrade RubyGems to 1.6.2 to avoid an obsolete RubyGems warning message from making Rails crash, so that should probably be documented on the requirements page too.

#5 - 2011-12-21 02:05 - Mischa The Evil

mathew murphy wrote:

Well, separately from this issue I also had to install the 'tree' gem, as well as 'coderay', both undocumented dependencies that caused runtime errors.

These are shipped with the Redmine core and does not have to be installed (as gems) manually regularly (read: as long as you run Redmine with the versions [rubygems in particular] as outlined in [RedmineInstall](#)).

Oh, and I had to downgrade RubyGems to 1.6.2 to avoid an obsolete RubyGems warning message from making Rails crash, so that should probably be documented on the requirements page too.

If you've downgraded rubygems to 1.6.x at first, you wouldn't had to install these two gems at all since it looks like it is a Rubygems 1.8.x problem only.

#6 - 2012-01-04 23:20 - mathew murphy

According to [RedmineInstall](#), 1.3.x requires Rails 2.3.14. but there's no note about needing a specific version of RubyGems for Rails 2.3.14, only for Rails 2.3.11.

#7 - 2012-01-12 19:17 - Bruno Medeiros

Same problem here, needed to make the workaround of the first comment to fix the problem..

#8 - 2012-02-06 19:09 - José M. Prieto

Same here. RVM, ruby 1.8.7.357, rubygems 1.8.15.

#9 - 2012-03-05 01:30 - Anto Jose

The same problem exists for Redmine 1.3.1 (Should this be moved to a different ticket?).

Missing these required gems:

```
rubytree >= 0
```

You're running:

```
ruby 1.8.7.334 at /usr/bin/ruby
```

```
rubygems 1.8.17 at /usr/lib/ruby/gems/1.8, /home/antolabs/.gem/ruby/1.8
```

```
ruby 1.8.7 (2011-02-18 patchlevel 334) [x86_64-linux]
```

```
Rails 2.3.14
```

```
# gem list --local
```

```
*** LOCAL GEMS ***
```

```
coderay (1.0.5)
```

```
i18n (0.6.0, 0.4.2)
```

```
rubytree (0.8.2)
```

```
tree (0.2.1)
```

#10 - 2012-03-06 17:37 - Anto Jose

- Assignee set to *Jean-Philippe Lang*

#11 - 2012-03-06 19:31 - Jean-Philippe Lang

- Subject changed from *Release 1.3.0 does not detect rubytree under ruby 1.8.7-p352 / rails 2.3.14* to *Release 1.3.0 does not detect rubytree with rubgems 1.8*

- Status changed from *New* to *Closed*

- Target version set to *1.3.2*

Fixed in [r9127](#).

#12 - 2012-03-07 01:41 - Anto Jose

Jean, that worked. Thank You!