

Redmine - Feature #13124

Add Gemfile.lock for production-ready deployment

2013-02-11 11:26 - Stefano A.

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Gems support	Estimated time:	0.00 hour
Target version:			
Resolution:	Duplicate		
Description It would be great to add a Gemfile.lock file so that bundler can use the --deployment flag to install Redmine on a production server. At the moment the file is missing and trying to install redmine without admin rights fails if not using the --path option to specify a custom location for gems because it tries to install them system-wide and also asks for the root password to continue.			
Related issues: Is duplicate of Redmine - Defect #10683: Missing Gemfile.lock in latest 1.4 s... Closed			

History

#1 - 2013-02-11 12:33 - Etienne Massip

- Category set to Gems support
- Target version set to Candidate for next major release

I do agree, Bundler documentation itself stipulates that Gemfile.lock should be released.

#2 - 2013-02-11 13:08 - Toshi MARUYAMA

How do we treat plugins?
Many plugins have own Gemfile.

#3 - 2013-02-11 14:21 - Etienne Massip

- Target version deleted (Candidate for next major release)

You're right. This and the database adapter and Gemfile.local things, probably too much for a target version.

We could release a Gemfile.lock.mysql file and .postgresql, .mssql (sqlite is not wished in production) for the kind of case described here?

#4 - 2013-02-11 18:39 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Duplicate

Already discussed in [#10683](#).