Redmine - Defect #11563

Can't Install any plugin for Redmine

Normal

2012-08-01 15:42 - john zhel

Status: Closed Start date:

Assignee: % Done: 0%

Category: Estimated time: 0.00 hour

Due date:

Target version:

Resolution: No feedback Affected version: 1.4.4

Description

Priority:

My machine info: Build Operating System: Linux 2.6.18-194.11.1.el5 x86 64 Red Hat, Inc.

Downloaded BitNami redmine 1.4 stack from here http://bitnami.org/stack/redmine/

After installation, I can successfully see Redmine and login as a user.

Next, I just need some plugins.

I followed the instruction here: http://answers.bitnami.org/guestions/1785/install-the-bitnami-redmine-plugins

Copy the plugin files to the "plugins" directory and run the following in Terminal

\$ cd installdir

\$./use_redmine

\$ cd apps/redmine/htdocs

\$ rake db:migrate_plugins RAILS_ENV=production

After rake, I see the following error in Terminal:

(in /home/abcdefg/public_html/pm/apps/redmine/htdocs) rake aborted! uninitialized constant YAML::ENGINE /home/abcdefg/public_html/pm/apps/redmine/htdocs/Rakefile:4:in `require' (See full trace by running task with --trace)

Why is that? How to fix it?

I also tried a plugin that does not need migration. Just copy the files over to plugins directory, and type ./ctlscript.sh restart Redmine in terminal and it seems running ok and I checked status, it shows:

subversion already running apache already running mysql already running

But, when I go the the browser and browse to http://localhost:8082/redmine/, it returns 500 internal server error message; the error goes away if I deleted the plugins files I copied in.

In summary, I have 2 problems, both related to installing redmine plugins.

- 1. can not run rake db:migrate plugins RAILS ENV=production
- 2. for plugins that do not need migration, new plugins cause 500 internal server error

What should I do to debug these problems? Thank you so much for your help:)

History

#1 - 2012-08-30 12:04 - Etienne Massip

- 1. Run rake with --trace as suggested
- 2. Look into your production.log file to get error stack trace

#2 - 2012-08-30 16:40 - john zhel

Etienne Massip wrote:

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- 1. Run rake with --trace as suggested
- 2. Look into your production.log file to get error stack trace

Hello Etienne,

Thank you for replying to my questions.

How do I "Run rake with --trace "? (I'm 100% NB here, LOL) Please advise :)

#3 - 2012-08-30 17:07 - Etienne Massip

rake db:migrate_plugins RAILS_ENV=production --trace =)

#4 - 2013-02-01 21:43 - Jan Niggemann (redmine.org team member)

- Status changed from New to Needs feedback

#5 - 2013-09-01 22:53 - Jan Niggemann (redmine.org team member)

- Status changed from Needs feedback to Closed
- Resolution set to No feedback

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