Redmine - Patch #33678

upgrading issue from redmine-3.3.3 to redmine-4.1.stable

2020-06-29 09:56 - Amir SALTANATKHAH

Status:	Closed	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

Hi,
I'm trying to upgrade Redmine from v 3.3.3 to the last version (4.1 stable)
I was able to install, Curl, RVM, and SVN.
I upgraded ruby (rvm install ruby-2.6.5) (ruby -v ==> ruby 2.6.5p114 (2019-10-01 revision 67812) [x86_64-linux])
I have downloaded the last stable version on Redmine frome SVN (svn co http://svn.redmine.org/redmine/branches/4.1-stable)
Copied database and configuration from the old version to the new (

    cp /opt/redmine/redmine-3.3.3/config/configuration.yml /opt/redmine/redmine-4.1.stable/config/
    cp /opt/redmine/redmine-3.3.3/config/database.yml /opt/redmine/redmine-4.1.stable/config/

when i'm going to the folder /opt/redmine/redmine-4.1.stable i have this Warning message :

RVM used your Gemfile for selecting Ruby, it is all fine - Heroku does that too,
you can ignore these warnings with 'rvm rvmrc warning ignore /opt/redmine/redmine-4.1.stable/Gemfile'.
To ignore the warning for all files run 'rvm rvmrc warning ignore allGemfiles'.

Unknown ruby interpreter version (do not know how to handle): >=2.3.0,<2.7.0ifBundler::VERSION>=1.12.0.

by th way i have upgraded gems (gem install bundler gem install passenger)

Now, when i'm trying to upgrade, to do bundle install (i'm in the /opt/redmine/redmine-4.1.stable) i have this erros :

There was an error while trying to write to `/opt/redmine/redmine-4.1.stable/.bundle/config`. It is likely that you need to grant write permissions for that path.

I gave a chmod 777 -R to the whole folder , but i'm still having the same PB (and the folder .bundle does not exist ...)

What to do ? :'(

Thanks for your help.

Amir.

History

#1 - 2020-06-29 11:00 - Go MAEDA

- Status changed from New to Closed

Please use forums for questions. Issues are used to report a bug, suggesting a new feature, or submitting a patch. Reading How to request help may be helpful for you.