

Scrum - Defect #1032

Cannot install plugin on 2.5.2 with Rails 4

2015-06-01 15:14 - Ben Senior

Status:	New	
Priority:	High	
Category:	General	
Target version:		
Source:	Customer	Blocked: No
Detected on version:	Scrum v0.10.0	Alone:
Description		
I get the following error on Jessie, which I believe is caused by using Rails 4 (incompatible syntax).		
Redmine Information reports		
Environment:		
Redmine version	2.5.2.devel	
Ruby version	2.1.5-p273 (2014-11-13) [x86_64-linux-gnu]	
Rails version	4.1.8	
Environment	production	
Database adapter	Mysql2	
SCM:		
Subversion	1.8.10	
Git	2.1.4	
Filesystem		
Redmine plugins:		
redmine_timesheet_plugin	0.7.0	
The Error is		
<pre>rake redmine:plugins:migrate RAILS_ENV=production rake aborted! ArgumentError: Unknown key: :order. Valid keys are: :class_name, :class, :foreign_key, :validate, :autosave, :table_name, :before_add, :after_add, :before_remove, :after_remove, :extend, :primary_key, :dependent, :as, :through, :source, :source_type, :inverse_of, :counter_cache, :join_table /usr/share/redmine/plugins/scrum v0.10.0/lib/scrum/issue_patch.rb:9:in `block in included' /usr/share/redmine/plugins/scrum v0.10.0/lib/scrum/issue_patch.rb:6:in `class_eval' /usr/share/redmine/plugins/scrum v0.10.0/lib/scrum/issue_patch.rb:6:in `included' /usr/share/redmine/plugins/scrum v0.10.0/init.rb:16:in `include' /usr/share/redmine/plugins/scrum v0.10.0/init.rb:16:in `<top (required)="">' /usr/share/redmine/lib/redmine/plugin.rb:139:in `block in load' /usr/share/redmine/lib/redmine/plugin.rb:130:in `each' /usr/share/redmine/lib/redmine/plugin.rb:130:in `load' /usr/share/redmine/config/initializers/30-redmine.rb:21:in `<top (required)="">' /usr/share/redmine/config/environment.rb:14:in `<top (required)="">'</top></top></top></pre>		

History

#1 - 2015-06-01 16:46 - Emilio González Montaña

According to Redmine install wiki you should be using an older version of Rails (3.2)

#2 - 2015-06-04 11:49 - Emilio González Montaña

- Target version deleted (Scrum v0.11.0)

#3 - 2015-06-04 12:04 - Ben Senior

Is your suggestion therefore that I roll back to Rails 3.2?

#4 - 2015-06-04 12:06 - Emilio González Montaña

According to Redmine install wiki page YES (<http://www.redmine.org/projects/redmine/wiki/RedmineInstall>), if you install gems with bundle install you get the exact versions of all needed gems.

#5 - 2015-06-04 12:09 - Ben Senior

I had all sorts of problems with other plugins which I rely on... in the end (I can barely remember just now) I found the only way forward was to upgrade to Ruby 4. Dependency management - the dream which always ends in a nightmare.

#6 - 2015-06-04 13:14 - Emilio González Montaña

Rails 3.2 is mandatory to Redmine 2.x.x series + all compatible plugins with those Redmine versions.

Currently I'm migrating the plugin to Redmine 3, but it will take me a while (too much changes...).