Redmine - Defect #18685

Plugin migration confuses two plugins with similar names

2014-12-19 12:04 - Kevin Neuenfeldt

Status:ClosedStart date:Priority:NormalDue date:

Assignee: Jean-Philippe Lang % Done: 0%

Category: Plugin API Estimated time: 0.00 hour

Target version: 2.6.1

Resolution: Fixed Affected version:

Description

Environment:

```
Redmine version
                                 2.5.1.stable
 Ruby version
                                 2.1.5-p273 (2014-11-13) [i386-linux]
 Rails version
                                 3.2.17
                                 production
 Environment
                                 Mysq12
 Database adapter
Redmine plugins:
                                 0.0.1
 buildversion_manager
                                 0.1.1
 enervision_customization
                                 0.2.0
 extended_gantt
                                 0.0.2
 issue_repo_history_merge
 multi_time_tracker
                                 0.1.2
                                 0.1.0
 once_assigned_ever_watcher
                                 0.0.1
 redmine_proxy
 redmine_re
                                 development version
 redmine_reminder
                                 0.3.0
 redmine_wiki_lists
                                 0.0.3
 stuff_to_do_plugin
                                 0.4.2
 work_performance_record_to_pdf 0.0.1
```

The following situation:

I have a Redmine 2.5.1 instance running several plugins. One of them is called redmine_reminder, the other one redmine_re. redmine_reminder was installed before redmine_re and has four migration steps.

Now when I tried to migrate redmine_re migration started with the fifth migration step. Unnecessary to say that it did not succeed.

In the end I managed to install both plugins by rolling back redmine_reminder to version 0, fixing the broken migrations of redmine_re by hand and then installing redmine_re first followed by redmine_reminder.

For some reason the migration of redmine_re started at step five because of the 0-redmine_reminder entry in schema_migrations. As soon as these entries were gone because of the rollback the migration of redmine_re started with step 0.

So it looks like the migration for redmine_re saw that there is something in schema_migrations (namely redmine_reminder) that is similar and therefore started with the fifth step.

I don't know if this is a job for the Redmine developers or for the Rails developers so I post it here first.

Associated revisions

Revision 13768 - 2014-12-20 08:27 - Jean-Philippe Lang

Plugin migration confuses two plugins with similar names (#18685).

Revision 13804 - 2014-12-26 11:47 - Jean-Philippe Lang

Merged r13768 (#18685).

History

#1 - 2014-12-20 08:23 - Jean-Philippe Lang

- Category changed from Rails support to Plugin API
- Status changed from New to Confirmed

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#2 - 2014-12-20 08:28 - Jean-Philippe Lang

- Status changed from Confirmed to Resolved
- Assignee set to Jean-Philippe Lang
- Target version set to 2.6.1
- Resolution set to Fixed

This should be fixed by $\underline{r13768}$, thanks for reporting this.

#3 - 2014-12-26 11:47 - Jean-Philippe Lang

- Status changed from Resolved to Closed

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