

ステータス:	Closed	開始日:	2011/07/05
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Database_21	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/8747	status_id:	5
category_id:	21	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	8747	affected_version:	
author_id:	36241	closed_on:	
assigned_to_id:	0	affected_version_id:	27
comments:	4		

説明

Ruby Version: 1.8.7
PostgreSQL Version: 8.4.5
Rails Version: 2.3.11
Redmine Version: 1.2.0

Two scripts block the upgrade from Redmine 1.0.2 to 1.2.0 when using PostgreSQL database. Both JDBC and native database connectors are affected. I think this happens cause PostgreSQL is more strict than MySQL.

The issue happens, cause the migration scripts set newly created table columns to be "not null" before assigning a default value to all existing entries. As I do not know Ruby I can't submit a patch for them, but I hope I'm able to report the issue as good as possible.

- db/migrate/20110220160626_add_workflows_assignee_and_author.rb @ add_column :workflows, :assignee, :boolean, :null => false, :default => false add_column :workflows, :author, :boolean, :null => false, :default => false
Workflow.update_all("assignee = #{Workflow.connection.quoted_false}") Workflow.update_all("author = #{Workflow.connection.quoted_false}")@

here the values are set with "update_all" but the script fails at the first add_column. I've removed the @:null=>false@ and afterwards I set the "not null" on database level.

- db/migrate/20110412065600_add_issues_is_private.rb: @ add_column :issues, :is_private, :boolean, :default => false, :null => false @

here no "update" is done, so I performed an "UPDATE issues SET is_private=DEFAULT WHERE is_default is null" on database level and also set the "not null" afterwards.

I think both scripts should be fixed to first change the schema, then update all fields and last set not null on the columns. I hope this helps someone

journals

Notas1

I'm closing this ticket because is very old and almost sure obsolete. Please reopen if you experience the same issue on the latest Redmine versions.

- カテゴリ を Database_21 にセット