Redmine - Defect #5229

db:migrate fails from older redmine

2010-04-01 02:59 - Marc Tooley

Status:	Closed		**Start date:**	2010-04-01
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Database		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Cant reproduce		**Affected version:**	0.9.3

Description

After running the upgrade procedure in the docs/UPGRADING instruction set, when running:

bash-3.1$ rake db:migrate RAILS_ENV="production"

... I get a few successful notes of upgrade and then:

CreateGroupsUsers: migrating ===
-- create_table(:groups_users, {:id=>false})
rake aborted!
An error has occurred, all later migrations canceled:

Mysql::Error: Table 'groups_users' already exists: CREATE TABLE `groups_users` (`group_id` int(11) NOT NULL, `user_id` int(11) NOT NULL) ENGINE=InnoDB

(See full trace by running task with --trace)

I didn't grab the --trace because I was just interested in fixing it. Deleting that table (which was empty at the time) allowed me to successfully from the db:migrate once more and it just worked after that.

Since the fix seems simple enough, I didn't think it warranted a whole new re-import of the old data. But, if you really insist, I will.

It's from the Bitnami stack for 0.9.3-stable.

History

#1 - 2010-04-11 17:26 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Cant reproduce

This table is only created once (in CreateGroupsUsers migration).
I don't know from which version you were upgrading and there's nothing I can fix.

#2 - 2010-04-12 19:35 - Marc Tooley

- Status changed from Closed to Reopened

Could I request that you make sure it doesn't error out, but instead just deletes the table?

I was upgrading from a relatively old version. But since that machine crashed, I no long have access to which one.

#3 - 2010-04-12 19:47 - Marc Tooley

Further: in examining my old from-the-old-machine MySQL dump, I see no such table there. Somewhere along the line, then, I must've either run the upgrade procedure twice, or it was run for me. I guess if I want to know more I'll have to run through the upgrade procedure again..

#4 - 2010-04-12 21:17 - minkbear minkbear

It might be problem from your installed plugin.
Because I have found the problem like this then take a look on my installed plugin.
So I met my installed plugin create table which name is the same.

#5 - 2010-07-12 21:51 - Felix Schäfer

- Status changed from Reopened to Closed

Closing this as it seems outdated.