

## ChiliProject - Bug # 1015: Migrating from Redmine 1.3: Table permissions not found

<b>Status:</b>	Closed	<b>Priority:</b>	High
<b>Author:</b>	Sebastian DreÄler	<b>Category:</b>	
<b>Created:</b>	2012-05-18	<b>Assignee:</b>	
<b>Updated:</b>	2012-05-19	<b>Due date:</b>	
<b>Remote issue URL:</b>			
<b>Affected version:</b>	3.1.0		
<b>Description:</b>	When migrating from Redmine 1.3 to ChiliProject 3.1 I get the following error message when executing <pre>bundle exec rake db:migrate RAILS_ENV=production</pre>  <pre> rake aborted! Could not find table 'permissions' </pre>  This is triggered within <pre>014_add_queries_permissions.rb</pre>. However, it makes no sense to me, because the permissions table gets created and is dropped afterwards when creating a completely new database.		

### History

**2012-05-18 07:27 pm - Felix Schafer**

Especially because this migration should have been run for Redmine before, could you see if '014' is in the @schema\_migrations@ table of your DB?

**2012-05-19 09:16 am - Sebastian DreÄler**

No, no entry regarding @014@ in @schema\_migrations@.

**2012-05-19 09:21 am - Felix Schafer**

Then there's a problem with your DB, there should be the number of all the migrations in @db/migrate@ from your Redmine even before you start migrating to ChiliProject.

**2012-05-19 09:43 am - Sebastian DreÄler**

Would it be possible to setup a completely new DB and copy the old data without copying @schema\_migrations@?

**2012-05-19 09:52 am - Felix Schafer**

Not really reliably, no.

My best guess would be to repair your Redmine install before upgrading it. The tricky part here is to add the numbers of the migrations you are sure have already run to the @schema\_migrations@ table. There's no real clue other than studying the migrations and the DB to know which have run though. In any case, try this on a copy first!

(If you need further help with this, I could get you in touch with Redmine "specialists" in Berlin)

**2012-05-19 10:08 am - Sebastian DreÄler**

Getting some professional help with this would be nice, right now I'm not able to upgrade to anything.

**2012-05-19 10:41 am - Sebastian DreÄler**

I was able to repair the DB, it seems to work now. So this issue can be closed. Thanks for your help.

**2012-05-19 01:25 pm - Felix Schafer**

- Status changed from Open to Closed

Sebastian DreÄYler wrote:

> I was able to repair the DB, it seems to work now. So this issue can be closed. Thanks for your help.

Great to hear, I hope the rest of the upgrade goes well :-)