

ステータス:	New	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Documentation_24	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/17598	status_id:	1
category_id:	24	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	17598	affected_version:	
author_id:	107982	closed_on:	
assigned_to_id:	0	affected_version_id:	84
comments:	4		

説明

Please correct me if I'm wrong, but AFAIU, what we see here:
<http://www.redmine.org/projects/redmine/wiki/redmineinstall#PostgreSQL>

Is this:
CREATE ROLE redmine LOGIN ENCRYPTED PASSWORD 'my_password' NOINHERIT VALID UNTIL 'infinity';
CREATE DATABASE redmine WITH ENCODING='UTF8' OWNER=redmine;

When in fact it should THIS:
su postgres
psql
postgres=# CREATE ROLE redmine LOGIN ENCRYPTED PASSWORD " NOINHERIT VALID UNTIL 'infinity';
postgres=# CREATE DATABASE redmine WITH ENCODING='UTF8' OWNER=redmine TEMPLATE template0;
postgres=# /q
exit

The same applies to MySQL, we should present more complete instructions - shouldn't we...? (I don't have write access to the wiki, that's why I didn't do it on my own).

journals

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Personally, I don't see the big difference here. Basic knowledge of how to use your system is required anyway, so the wiki might IMHO as well stay as it is, but that's just my 2ct.

Yes, I don't have that basic knowledge... :-)) and I understand that at one time one needs to stop explaining and assume SOME basic understanding as a premise - with that in mind my suggestion would be just a link to "psql basics", something like:

<http://blog.sensible.io/2013/08/19/postgresql-basics-by-example.html>

But yeah, now that I'm having to learn about databases, postgresql, etc, it seems pretty basic really and "standard" before anyone can deal with redmine.

履歴

#1 - 2022/05/10 17:10 - Admin Redmine

- カテゴリ を Documentation_24 にセット