Redmine - Defect #41776

Default Postgresql configuration example should not have quotation marks around password

2024-11-16 06:24 - Kelvin Quee

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Wont fix	Affected version:	6.0.1
Description			
In database confi	guration example: hine.org/projects/redmine/reposite	ory/svn/entry/tags/6.0.1/config/database	.yml.example
In database confi https://www.redm The password for	nine.org/projects/redmine/reposite	ory/svn/entry/tags/6.0.1/config/database s around it. This misleads users to includ the settings (eg no quotation marks). Se	the quotation marks while setting the
In database confi https://www.redm The password for password and als # PostgreSQL	nine.org/projects/redmine/reposite	around it. This misleads users to includ	the quotation marks while setting the
In database confi https://www.redm The password for password and als # PostgreSQL #production:	nine.org/projects/redmine/reposite Postgresql has quotation marks so is inconsistent with the rest of configuration example	around it. This misleads users to includ	the quotation marks while setting the
In database confi https://www.redm The password for password and als # PostgreSQL #production: # adapter: p	nine.org/projects/redmine/reposite Postgresql has quotation marks so is inconsistent with the rest of configuration example	around it. This misleads users to includ	the quotation marks while setting the
In database confi https://www.redm The password for password and als # PostgreSQL #production: # adapter: p # database:	nine.org/projects/redmine/repositor Postgresql has quotation marks so is inconsistent with the rest of configuration example postgresql redmine	around it. This misleads users to includ	the quotation marks while setting the
In database confi https://www.redm The password for password and als # PostgreSQL #production: # adapter: p	nine.org/projects/redmine/reposite r Postgresql has quotation marks so is inconsistent with the rest of configuration example postgresql redmine alhost	around it. This misleads users to includ	the quotation marks while setting the

History

#1 - 2024-11-16 08:45 - Go MAEDA

I believe that double quotation marks are necessary for the password in the configuration example.

If the password consists only of letters and numbers, double quotation marks are not necessary. However, if the password includes certain symbols, enclosing it in double quotation marks is essential to avoid YAML parsing errors (e.g., <u>#12229</u>).

Therefore, it is safer to always enclose passwords in double quotation marks.

#2 - 2024-11-20 07:24 - Go MAEDA

- Status changed from New to Closed
- Resolution set to Wont fix