



Podgorica energy storage for grid stability

Executing this yields the error: ActiveRecord::PreparedStatementInvalid (missing value for :alnum in SELECT) In other words, Rails thinks that :alnum is a named placeholder. But it isn't, it's a PostgreSQL "s keyword, so my question is: How can I use named placeholders in queries and PSQL"s :alnum: at the same time?

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The question mark is a placeholder in your SQL statement that is given a real value when the statement is executed. They're known as query parameters. As others have said, they're a way to prevent SQL injection, but also they make your code much more readable in any case, so if you're putting SQL into any programming language, use parameters.

I'm trying to take one input parameter which is username or email for sign in purposes. This is submitted to a single input which gonna accept email or username. The query will try to find match whether for email or username `SELECT id FROM account WHERE email = $1 OR username = $1` is this good/safe or there are better way?

As others said: deactivate all your plugins and switch to a default theme. If the issue goes away, then activate plugins and theme one by one checking each time if the issue comes back until you hit the one is causing problems. But, if you deactivate plugins and theme, and the issue persist, then is nothing related to those things. This is the basic way to troubleshoot ...

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The project, with a capacity of 18 MW and 49 MWh, is a strategic addition to the UK's fast-expanding grid-scale energy storage landscape and plays a key role in enabling renewable ...

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In the "SUREVIVE" project, a consortium from research and the energy industry is investigating for the first time in the German distribution grid how grid-forming inverters and a large battery storage system can stabilize the electricity grid.

DBI, Placeholders, and a nested query Edit: Solution found and described below. Hello all, I'm attempting to insert/update into an MSSQL database. The source of the data is another database. Sometimes the source database has new records, and other times there are existing records. So I'm attempting to do this:

SQLite - can I use placeholder for table names? I'm looping and with each loop I manipulate data and then save it to different CSV file. Now I'm trying to do the same with SQLite. I have many tables but for sake of simplicity, lets say i have 3 tables: first_table, second_table, third_table



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