

Transaction conditions for 100kWh photovoltaic energy storage container

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Probably you're also using Spring Data. Calls on Spring Data repositories are by default surrounded by a transaction, even without `@EnableTransactionManagement`. If Spring ...

A transaction is a unit of work that you want to treat as "a whole." It has to either happen in full or not at all. A classical example is transferring money from one bank account to ...

Add a try/catch block, if the transaction succeeds it will commit the changes, if the transaction fails the transaction is rolled back:

There is an Update query in progress, the Transaction is started at a higher level on the connection. In order to ensure that all server data is in a valid state for the Update, I need to ...

Do you think there is a better way to write a transaction in t-sql? Is there a better approach that improves maintainability and performance of the application that uses this ...

I am trying to use transaction blocks on a SQL-Console with an Oracle DB. I'm used to use transaction blocks in PostgreSQL like `BEGIN; <simple sql statement> END;` but in ...

The good news is a transaction in SQL Server can span multiple batches (each exec is treated as a separate batch.) You can wrap your EXEC statements in a BEGIN ...

A distributed transaction is a transaction on a distributed database (i.e., one where the data is stored on a number of physically separate systems). It's noteworthy because there's a fair ...

As long as you don't COMMIT or ROLLBACK a transaction, it's still "running" and potentially holding locks. If your client (application or user) closes the connection to the ...

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