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: Committing and Rolling Back a Transaction

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ce of operations performed using one or more SQL statements as a single logical unit of work. A database transaction must be ACID (Atomic,). The effects of all the SQL statements in a transaction can either be applied to the database using the COMMIT command or undone from the ommand.

ommonly used TCL (Transaction Control Language) commands of SQL through the creation of a stored procedure routine. You will learn about nently save the changes done in the transactions in a table, and about ROLLBACK, which is used to undo the transactions that have not been saved e used to undo the changes in the current unit of work.

ll be able to: