# Transactions

The DAOs for MyBatis operate by default in auto-commit mode. That is, every single insert, delete, and update commits its execution right away without need to specify it.

However, when transactions are required to group multiple database operations the DAOs provide a simple TxManager object that allows the code to initiate, commit, rollback, and free transaction resources.

Since behind the scenes MyBatis is controlling all transactions, many features of it are available such as locally controlled transactions, or participation in external transactions using JTA.

Transactions can also be linear or interleaved, the latter only available if supported by the database and JDBC driver.