Describe DML. Provide at least two examples of DML commands and explain when they might be used.

DML or Data Manipulation Language is a family of computer languages that includes commands permitting users to manipulate data in a database. It allows you to insert, retrieve, delete, and modify data in a database. DML is usually found in SQL databases.

Two examples of DML commands are SELECT and INSERT. SELECT retrieves rows from a table. An example of a SELECT statement would be: SELECT col\_1 from test\_table. SELECT is probably the most used command in SQL. INSERT adds records to a database table. To use INSERT, the user would do INSERT INTO test\_table (col\_1); VALUES (val1).

References

https://www.techopedia.com/definition/1179/data-manipulation-language-dml