

Day 28 - 90 days of Analytics: Creating the Database and Tables

In today's videos, we looked at how we can create databases and tables. We also looked at how the various tables can be populated.

The following were mentioned

- Data analyst most use DQL (Data Query Language)

- To drop a database, we use the command: `DROP DATABASE name_of_database;`
Example `DROP DATABASE staff_db;`

- To create a database, we use the command: `CREATE DATABASE name_of_database;`
Example `CREATE DATABASE staff_db;`

- To select a database for operations, we use the command: `USE name_of_database;`
Example `Use staff_db;`

- To create a table, we use the command: `CREATE TABLE name_of_table (attributes properties);`
Example `CREATE TABLE staff (staffID INTEGER);`

- To insert a row of data, we use the command: `INSERT INTO name_of_table VALUES (set_of_values);`
Example `INSERT INTO staff VALUES (1011);`

Link to the YouTube Recording: https://www.youtube.com/watch?v=arkX0pF_1d4

[#90daysofanalytics](#) [#community](#) [#dataanalysis](#) [#dataanalyst](#) [#microsoft](#) [#msexcel](#)