

day 76

Sql operator

- * An operator is a ~~reserved~~ reserved word or a character used primarily in an SQL statement where clause to perform operations. Such comparisons and arithmetic operations.
- * These operators used to specify conditions in an SQL statement and to serve as conjunctions for multiple conditions in a statement.
- * arithmetic operators
- * Comparison operators
- * logical operators
- * Operator used to negate conditions

SQL expression

An expression is a combination of one or more values, operators and SQL functions that evaluate to a value. These SQL expressions are formulate and they are written in query language.

* Using SQL expression to query the database

for a specific set of data.

* Boolean

* Numeric

* Date

SQL Create Database

* The SQL create Database statement is used to create a new SQL database.

Syntax:

CREATE DATABASE databaseName;

Drop SQL database

The SQL drop database statement is used to drop an existing database in SQL schema.

Syntax:

DROP database databaseName;

USE Database (or) SELECT

- * When you have multiple databases in your SQL schema, then before starting your operation you ~~will~~ would need to select a database where all operations would be performed.
- * The SQL USE statement is used to select any existing database in the SQL schema.

Syntax:

for
USE databasename ;