

## SQL ASSIGNMENT – 03

Q1 Does ANSI recognize the data type DATE?

Ans :- Yes, the ANSI SQL standard does recognize the data type DATE. The DATE data type is used to store date values in SQL databases. It represents a date without a specific time of day component.

In most SQL database systems, including MySQL, PostgreSQL, Oracle, Microsoft SQL Server, and SQLite, you can use the DATE data type to store dates. Here's an example of how you can create a table with a DATE column in ANSI SQL:

Q2. Which subdivision of SQL is used to insert values in tables?

Ans :- Data Manipulation Language (DML):- DML is used to manipulate data within the database. It includes commands like INSERT, UPDATE, DELETE, and SELECT. The INSERT command specifically is used to insert new rows of data into a table.