

DATA ANALYTICS ASSIGNMENT QUESTIONS

DAY - 33:

1) Explain the concepts of User Defined Functions and Triggers in a database.

2) Row Level and Group Level Triggers

Differentiate between Row Level and Group Level triggers in a database.

3) Types of Triggers vs. Stored Procedures

Compare and contrast the types of triggers with stored procedures in a database.

4) What is a key difference between triggers and stored procedures in a database?

A) Triggers are used for data retrieval, while stored procedures are used for data manipulation.

B) Stored procedures can be manually executed, while triggers are automatically invoked in response to specific events.

C) Triggers can return result sets, while stored procedures cannot.

D) Stored procedures are only used in read-only operations, while triggers are used

In write-only operations.