

# DATA ANALYTICS ASSIGNMENT

DAY 28

**1. Explore the concept of other SCHEMA objects in a database. Provide examples of SCHEMA objects beyond tables and discuss their significance in organizing and managing database resources.**

**2. Discuss the importance of controlling user access in a database. Provide a step-by-step guide on using the GRANT statement to assign specific privileges to a user. Explore scenarios where precise control over user access is critical.**

**3. Explain the role of data dictionary views in a database. Provide examples of commonly used data dictionary views and demonstrate how they can be utilized to retrieve information about database objects and their properties.**

**4. What role do data dictionary views play in a database?**

- a) They are used for creating tables and indexes.
- b) They provide information about database objects and their properties.
- c) They store the actual data in the database.
- d) They are used for querying data in a database.

