

# What is RDBMS? How is it different from DBMS?

- RDBMS stands for Relational Database Management System.
- It is a type of database management system that organizes and manages data in forms of relations (tables).
- It is collection of tables. Each tables have unique name.
- Tables consists of Rows and Columns. Each row represents a single record in table and column represents the attributes or properties of the data being stored.

## **Difference Between DBMS and RDBMS.**

DBMS (Database Management System) is a broader category of database software that can manage data in various forms, while RDBMS (Relational Database Management System) specifically organizes data into structured tables with defined relationships between them.