

## Department of Computer Science and Engineering, Anna University, Chennai- 600025 CS23401 - Database Management Systems (R 2023) Jan - May 2025 Year/Sem/Batch: II/IV/N

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Week: 4

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## **Spot Exercises on DDL Commands**

## **Exercises**

- 1. Create a table called account with the attributes account number, branch name, and balance number in which the account number of 14 digits is the primary key.
- 2. Define integrity constraint to ensure the account balance is not zero with a check clause.
- 3. Ensure the constraint primary key is not null.
- 4. Alter the table account with one more attribute acc-type
- 5. Insert at least 10 tuples into the table.
- 6. Find all the accounts having a balance of more than 10,000
- 7. Find all accounts belonging to a particular branch.
- 8. Delete all tuples from an account and retain the schema
- 9. Delete the schema.