MYSQL MCQs - 6

Topics : MYSQL
Written on April 22, 2024

51. **What is the purpose of the NOW() function in MySQL?**

    - A) To return the current date and time
    - B) To return the current date
    - C) To return the current time
    - D) To return the current year

    Answer: A) To return the current date and time

52. **Which SQL command is used to revoke specific privileges from a user in MySQL?**

    - A) REMOVE PRIVILEGES
    - B) REVOKE
    - C) DENY
    - D) WITHDRAW

    Answer: B) REVOKE

53. **What is the purpose of the CASCADE keyword in MySQL?**

    - A) To specify the action to perform when a foreign key constraint is violated
    - B) To specify the action to perform when a primary key constraint is violated
    - C) To specify the action to perform when a column is updated
    - D) To specify the action to perform when a column is deleted

    Answer: A) To specify the action to perform when a foreign key constraint is violated

54. **Which SQL function is used to return the current date in MySQL?**

    - A) CURRENT_DATE()
    - B) NOW()
    - C) GETDATE()
    - D) CURDATE()

    Answer: A) CURRENT_DATE()

55. **What is the purpose of the TRUNCATE TABLE statement in MySQL?**

    - A) To delete all rows from a table
    - B) To delete a specific row from a table
    - C) To delete a specific column from a table
    - D) To delete the structure of a table

    Answer: A) To delete all rows from a table

56. **Which SQL command is used to update the structure of a table in MySQL?**

    - A) ALTER TABLE
    - B) UPDATE TABLE
    - C) MODIFY TABLE
    - D) CHANGE TABLE

    Answer: A) ALTER TABLE

57. **What is the purpose of the INNER JOIN in MySQL?**

    - A) To combine rows from two or more tables based on a related column
    - B) To retrieve all records from the left table and matching records from the right table
    - C) To retrieve all records from the left table and matching records from the right table, including non-matching records
    - D) To retrieve all records from the left table and matching records from the right table, excluding non-matching records

    Answer: A) To combine rows from two or more tables based on a related column

58. **Which SQL function is used to return the length of a string in MySQL?**

    - A) LENGTH()
    - B) CHAR_LENGTH()
    - C) STRLEN()
    - D) STRING_LENGTH()

    Answer: B) CHAR_LENGTH()

59. **What is the purpose of the LIMIT clause in conjunction with the OFFSET clause in MySQL?**

    - A) To specify the number of rows to retrieve in the result set
    - B) To specify the starting row from which to retrieve rows in the result set
    - C) To filter rows based on a specified condition
    - D) To combine rows from two or more tables

    Answer: B) To specify the starting row from which to retrieve rows in the result set

60. **Which SQL command is used to delete a specific row from a table in MySQL?**

- A) DELETE ROW
- B) REMOVE ROW
- C) DROP ROW
- D) DELETE FROM

Answer: D) DELETE FROM