1. Grant and revoke are ..... statements.

Answers

1. DDL

2. DCL

3. DML

4. TCL

2. Using which language can a user request information from a database?

3. Drop Table cannot be used to drop a table referenced by a ..... constraint.

4. _____specifies a search condition for a group or an aggregate.

5. Which of the following statement is true?

6. which is the component of E-R Model?

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1. Grant and revoke are ..... statements.

2. Using which language can a user request information from a database?

Answers

1. Relational

2. Structural

3. Compiler

4. Query

3. Drop Table cannot be used to drop a table referenced by a ..... constraint.

4. _____specifies a search condition for a group or an aggregate.

5. Which of the following statement is true?

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Percentage: 72.50 % Attempted: 40

1. Grant and revoke are ..... statements.

2. Using which language can a user request information from a database?

3. Drop Table cannot be used to drop a table referenced by a ..... constraint.

Answers

1. Local Key

2. Primary Key

3. Composite Key

4. Foreign Key

4. _____specifies a search condition for a group or an aggregate.

5. Which of the following statement is true?

6. What is the component of E-R Model?

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3. Drop Table cannot be used to drop a table referenced by a ..... constraint.

4. _____specifies a search condition for a group or an aggregate.

Answers

1. GROUP BY Clause

2. HAVING Clause

3. FROM Clause

4. WHERE Clause

5. Which of the following statement is true?

6. which is the component of E-R Model?

7. Is a preferred method for enforcing data integrity

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3. Drop Table cannot be used to drop a table referenced by a ..... constraint.

4. _____specifies a search condition for a group or an aggregate.

5. Which of the following statement is true?

Answers

1. Unique key contrains allow NULL valuse.

2. Unique key contrains do not allow NULL valuse.

3. Primary key contrains allow NULL valuse.

4. A non-unique index cannot be used to enforce a primary key contraint.

6. which is the component of E-R Model?

7. Is a preferred method for enforcing data integrity

8. A _____ is used to define overall design of the database

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3. Drop Table cannot be used to drop a table referenced by a ..... constra

4. _____specifies a search condition for a group or an aggregate.

5. Which of the following statement is true?

6. which is the component of E-R Model?

Answers

1. Entity

2. Attribut

3. Relationship

4. All of the above

7. Is a preferred method for enforcing data integrity

8. A _____ is used to define overall design of the database

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6. which is the component of E-R Model?

7. Is a preferred method for enforcing data integrity

Answers

1. Constraints

2. Stored procedure

3. Triggers

4. Cursors

8. A ..... is used to define overall design of the database

9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

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6. which is the component of E-R Model?

7. Is a preferred method for enforcing data integrity

8. A ..... is used to define overall design of the database

Answers

1. schema

2. application program

3. DML

4. code

9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

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6. which is the component of E-R Model?

7. Is a preferred method for enforcing data integrity

8. A ..... is used to define overall design of the database

9. SQL Server static cursors are always _____ .

Answers

1. Read-only

2. Write-only

3. Read,Write

4. None of the mentioned

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

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9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

Answers

1. Normalization

2. Generalization

3. Specialization

4. None of the above

11. ..... keyword is used to find the number of values in a column.

12. Which of the following statement cannot support triggers?

13. DBMS helps to achieve _____

14. Which of the following are the five built-in functions provided by SQL?

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9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

Answers

1. TOTAL

2. COUNT

3. ADD

4. SUM

12. Which of the following statement cannot support triggers?

13. DBMS helps to achieve _____

14. Which of the following are the five built-in functions provided by SQL?

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9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

12. Which of the following statement cannot support triggers?

Answers

1. Insert statement

2. Select statement

3. Update statement

4. Delete statement

13. DBMS helps to achieve _____

14. Which of the following are the five built-in functions provided by SQL?

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9. SQL Server static cursors are always _____ .

10. ..... is the process of organizing data into related tables.

11. ..... keyword is used to find the number of values in a column.

12. Which of the following statement cannot support triggers?

13. DBMS helps to achieve _____

Answers

1. Data independence

2. Centralized control of data

3. Both of above

4. None of above

14. Which of the following are the five built-in functions provided by SQL?

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14. Which of the following are the five built-in functions provided by SQL?

Answers

1. SUM, AVG, MIN, MAX, MULT

2. COUNT, SUM, AVG, MAX, MIN

3. SUM, AVG, MULT, DIV, MIN

4. SUM, AVG, MIN, MAX, NAME

15. ..... is a special type of integrity constraint that relates two relations & ma

16. find all emps whose name contains A twice.

17. Aggregate functions can be used in the select list or the_____clause of a select

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14. Which of the following are the five built-in functions provided by SQL?

15. ..... is a special type of integrity constraint that relates two relations & maintains consistency across the relations.

Answers

1. Entity Integrity Constraints

2. Referential Integrity Constraints

3. Domain Integrity Constraints

4. Domain Constraints

16. find all emps whose name contains A twice.

17. Aggregate functions can be used in the select list or the_____clause of a select statement or subquery. They cannot be used in a ___

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14. Which of the following are the five built-in functions provided by SQL?

15. ..... is a special type of integrity constraint that relates two relations & maintains consisten

16. find all emps whose name contains A twice.

Answers

1. SELECT * FROM emp WHERE ename LIKE '%A%A%';
2. SELECT * FROM emp WHERE ename LIKE '%AA%';
3. SELECT * FROM emp WHERE ename LIKE '%A%';
4. SELECT * FROM emp WHERE ename LIKE 'A%A';

17. Aggregate functions can be used in the select list or the_____clause of a select statement or sub

18. To create a database only if it doesn't already exist, which clause is used?

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Maps

14. Which of the following are the five built-in functions provided by SQL?

15. ..... is a special type of integrity constraint that relates two relations & maintains consistency across the relations.

16. find all emps whose name contains A twice.

17. Aggregate functions can be used in the select list or the_____clause of a select statement or subquery. They cannot be used in a _____ claus

Answers

1. Where, having
2. Having, where
3. Group by, having
4. Group by, where

18. To create a database only if it doesn't already exist, which clause is used?

19. Which of the following group function ignore NULL values?

WhatsApp
0923-PGDAC-SUNBEAM
~Rajiv:
0923DAC_Web_Java_08_Jan_To_13_Jan_2
24_Schedule.pdf • 2 pages
3 unread messages
Type a reply
Search

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ChatGPT

students.sunbeamapps.org

Not secure students.sunbeamapps.org/quiz-app/app-quiz-summary?id=6598ef7efe93c93f88199e0b

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mail YouTube Maps

Sunbeam

Dashboard

Quiz

Feedback

Messages

Recorded Sessions

Online Sessions

rofile

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18. To create a database only if it doesn't already exist, which clause is used?

Answers

1. IF EXISTS

2. IF NOT EXISTS

3. CREATE EXISTS

4. EXISTS IF

19. Which of the following group function ignore NULL values?

20. What does a fully qualified table name consist of?

21. point out the correct statement.

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18. To create a database only if it doesn't already exist, which clause is used?

19. Which of the following group function ignore NULL values?

Answers

1. COUNT
2. SUM
3. MAX
4. All of the above

20. What does a fully qualified table name consist of?

21. point out the correct statement.

... build the code dyanamically and execute it.

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18. To create a database only if it doesn't already exist, which clause is used?

19. Which of the following group function ignore NULL values?

20. What does a fully qualified table name consist of?

Answers

1. only the table name

2. only the database name

3. table name followed by database name

4. database name followed by table name

21. point out the correct statement.

22. _____ is used to build the code dyanamically and execute it.

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19. Which of the following group function ignore NULL values?

20. What does a fully qualified table name consist of?

21. point out the correct statement.

Answers

1. Stored procedures assist in achieving consistent implementation of logic across application
2. A stored procedure is a group of Transact-SQL statements compiled into a single execuation plan
3. Stored procedure can also improve performance
4. All the above

22. ____ is used to build the code dyanamically and execute it.

23. The SQL statement that queries or reads data from a table is

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20. What does a fully qualified table name consist of?

21. point out the correct statement.

22. ____ is used to build the code dyanamically and execute it.

Answers

1. sp_executesql

2. sp_altermessage

3. sp_addmessage

4. sp_dropmessage

23. The SQL statement that queries or reads data from a table is

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23. The SQL statement that queries or reads data from a table is

Answers

1. SELECT

2. READ

3. QUERY

4. None of the above

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23. The SQL statement that queries or reads data from a table is

24. A _____ index is created based on only one table column.

Answers

1. Implicit

2. Single-column

3. Unique

4. Composite

25. What is true about index?

26. Which operator is used to compare a value to a specified list of values?

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build the code dyanamically and execute it.

23. The SQL statement that queries or reads data from a table is

24. A _____ index is created based on only one table column.

25. What is true about index?

Answers

1. Indexes are special lookup tables that the database search engine can use to speed up data retrieval.
2. Indexes are special lookup tables that the database search engine can use to speed up data deletion.
3. Indexes can be created or dropped with an effect on the data.
4. An index helps to speed up insert statement.

26. Which operator is used to compare a value to a specified list of values?

27. A view is actually a?

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24. A _____ index is created based on only one table column.

25. What is true about index?

26. Which operator is used to compare a value to a specified list of values?

Answers

1. ANY

2. BETWEEN

3. IN

4. ALL

27. A view is actually a?

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26. Which operator is used to compare a value to a specified list of values?

27. A view is actually a?

Answers

1. associated to a table
2. composition of a table
3. decomposition of a table
4. None of the above

28. What is true about view?

29. In order to undo the work of transaction after last commit which one should be us

30. A ..... represents the number of entities to which another entity can be

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26. Which operator is used to compare a value to a specified list of values?

27. A view is actually a?

28. What is true about view?

Answers

1. Database views are created using the CREATE VIEW statement.

2. To create a view, a user must have the appropriate system privilege according to the specific implementation.

3. Both of the above are true

4. All of the above are false

29. In order to undo the work of transaction after last commit which one should be used ?

30. A ..... represents the number of entities to which another entity can be associated

31. Which of the following statement(s) is TRUE regarding subqueries?

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... to a specified list of values? .

27. A view is actually a?

28. What is true about view?

29. In order to undo the work of transaction after last commit which one should be used ?

Answers

1. View

2. Commit

3. Rollback

4. Flashback

30. A ..... represents the number of entities to which another entity can be associated

31. Which of the following statement(s) is TRUE regarding subqueries?

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29. In order to undo the work of transaction after last commit which one should be used ?

30. A ..... represents the number of entities to which another entity can be associated

Answers

1. mapping cardinality
2. table
3. schema
4. information

31. Which of the following statement(s) is TRUE regarding subqueries?

32. Which of the following statements are TRUE regarding subqueries?

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29. In order to undo the work of transaction after last commit which one should be used ?

30. A ..... represents the number of entities to which another entity can be associated

31. Which of the following statement(s) is TRUE regarding subqueries?

Answers

1. Inner queries in WHERE clause must contain ORDER BY

2. Outer query and inner query can get data from different tables

3. Outer query and inner query must get data from the same table

4. Inner queries cannot contain GROUP BY clause

32. Which of the following statements are TRUE regarding subqueries?

33. Which join refers to join records from the write table that have no matching key in the left table are in

34. A ..... is a property of the entire relation, rather than of the individual tuples in which each tuple is

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represents the number of entities to which another entity can be associated

31. Which of the following statement(s) is TRUE regarding subqueries?

32. Which of the following statements are TRUE regarding subqueries?

Answers

1. A subquery can retrieve zero or more rows

2. A subquery can appear on either side of a comparison operator

3. There is no limit on the number of subquery levels in the WHERE clause of a SELECT statement

4. First two statements are true

33. Which join refers to join records from the write table that have no matching key in the left table are inclu

34. A _____ is a property of the entire relation, rather than of the individual tuples in which each tuple is uni

35. Which of the following statements is NOT true for views in SQL?

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32. Which of the following statements are TRUE regarding subqueries?

33. Which join refers to join records from the write table that have no matching key in the left table are include in the result set:

Answers

1. Left outer join
2. Right outer join
3. Full outer join
4. Half outer join

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32. Which of the following statements are TRUE regarding subqueries?

33. Which join refers to join records from the write table that have no matching key in the left table are include in the result set:

34. A _____ is a property of the entire relation, rather than of the individual tuples in which each tuple is unique

Answers

1. Fields

2. Rows

3. Attribute

4. Key

35. Which of the following statements is NOT true for views in SQL?

36. Which of the following ways below are the correct way to get the current date?

37. Purpose of DDL Trigger is to :

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32. Which of the following statements are TRUE regarding subqueries?

33. Which join refers to join records from the write table that have no matching key in the left table are include in the

34. A _____ is a property of the entire relation, rather than of the individual tuples in which each tuple is unique

35. Which of the following statements is NOT true for views in SQL?

Answers

1. Select statement used in the view definition cannot include ORDER BY clause.

2. A view drives its data from the base tables(s)

3. A view is updatable if it has been defined from a single relation

4. A view contains a copy of the data

36. Which of the following ways below are the correct way to get the current date?

37. Purpose of DDL Trigger is to :

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34. A _____ is a property of the entire relation, rather than of the individual tuples in which each tuple is

35. Which of the following statements is NOT true for views in SQL?

36. Which of the following ways below are the correct way to get the current date?

Answers

1. SELECT CURTIME();

2. SLELCT CURRRENT_TIME()

3. SELECT CURDATE();

4. All of the above

37. Purpose of DDL Trigger is to :

38. Which of the following are the properties of entities?

39. ..... is a full form of SQL.

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35. Which of the following statements is NOT true for views in SQL?

36. Which of the following ways below are the correct way to get the current date?

37. Purpose of DDL Trigger is to :

Answers

1. Perform administrative tasks

2. Audit

3. Regulating database operations.

4. All of the mentioned

38. Which of the following are the properties of entities?

39. ..... is a full form of SQL.

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36. Which of the following ways below are the correct way to get the current date?

37. Purpose of DDL Trigger is to :

38. Which of the following are the properties of entities?

Answers

1. Groups

2. Table

3. Attributes

4. Switchboards

39. ..... is a full form of SQL.

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37. Purpose of DDL Trigger is to :

38. Which of the following are the properties of entities?

39. ..... is a full form of SQL.

Answers

1. Standard query language

2. Sequential query language

3. Structured query language

4. Server side query language

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38. Which of the following are the properties of entities?

39. ..... is a full form of SQL.

40. Which of the following statement is correct regarding the difference between TRUNCATE, DELETE and DROP command?

I. DELETE operation can be rolled back but TRUNCATE and DROP operations cannot be rolled back.

II. TRUNCATE and DROP operations can be rolled back but DELETE operations cannot be rolled back.

III. DELETE is an example of DML, but TRUNCATE and DROP are examples of DDL.

IV. All are an example of DDL.

Answers

1. I and III

2. II and III

3. II and IV

4. I and IV

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