



Microsoft

Exam Questions 98-364

Microsoft Database Fundamentals

Version:Demo

1. You are creating a table to store customer data. The AccountNumber column uses values that always consist of one letter and four digits. Which data type should you use for the AccountNumber column?

- A. CHAR
- B. BYTE
- C. DOUBLE
- D. SMALLINT

Answer: A

2. One reason to create a stored procedure is to:

- A. Improve performance.
- B. Minimize storage space.
- C. Bypass case sensitivity requirements.
- D. Give the user control of the query logic.

Answer: A

3. Which category of SQL statements is used to add, remove, and modify database structures?

- A. Data access language (DAL)
- B. Data manipulation language (DML)
- C. Data control language (DCL)
- D. Data definition language (DDL)

Answer: D

4. You need to store product quantities, and you want to minimize the amount of storage space that is used. Which data type should you use?

- A. INTEGER
- B. DOUBLE
- C. COUNT
- D. FLOAT

Answer: A

5. This question requires that you evaluate the underlined text to determine if it is correct.

Use the FROM keyword in a SELECT statement to return rows that meet a specific condition.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct

- A. No change is needed
- B. ORDER BY
- C. UNION
- D. WHERE

Answer: D

6. Which keyword can be used in a create table statement?

- A. ORDER BY
- B. DISTINCT
- C. GROUP BY
- D. UNIQUE

Answer: D

7. The terms "bitmap," "b-tree," and "hash" refer to which type of database structure?

- A. View
- B. Function
- C. Index
- D. Stored procedure
- E. Trigger

Answer: C

8. Which keyword must be included in a create view statement?

- A. WHERE
- B. ORDER BY

C. UPDATE

D. SELECT

Answer: D

9. You have a table that contains product IDs and product names.

You need to write an UPDATE statement to change the name of a specific product to glass.

What should you include in the update statement?

A. SET ProductName = 'glass'

B. LET ProductName = 'glass'

C. EXEC ProductName = 'glass'

D. ASSIGN ProductName = 'glass'

Answer: A

10. This question requires that you evaluate the underlined text to determine if it is correct.

A view can be used to ensure referential integrity.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct

A. No change is needed.

B. Save an extra copy of data stored in a separate table.

C. Limit access to specific rows or columns of data in a table.

D. Save historical data before deleting it from the base table.

Answer: C

11. Which statement deletes the rows where the employee's phone number is not entered?

- A. `DELETE FROM Employee
WHERE Phone IS NULL`
- B. `DELETE FROM Employee
WHERE Phone IS NOT NULL`
- C. `DELETE FROM Employee
WHERE Phone = '3'`
- D. `DELETE FROM Employee
WHERE Phone = NULLABLE`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A

12. DRAG DROP

You need to set up a database to provide a view of North American mammals.

Match the Structured Query Language (SQL) statements to the SQL query.

Instructions: To answer, drag the appropriate SQL statement from the column on the left to its place in the SQL query on the right Each SQL statement may be used once, more than once, or not at all. Each correct match is worth one point.

Code Segment	Answer Area
<code>CREATE VIEW [dbo].[NorthAmericanMammals_View]</code>	<code>Code Segment</code>
<code>GENERATE VIEW [dbo].[NorthAmericanMammals_View]</code>	<code>Code Segment</code>
<code>AS JOIN a.Id, a.Name</code>	<code>Code Segment</code>
<code>AS SELECT a.Id, a.Name</code>	<code>WHERE a.Class = 'Mammals'</code>
<code>FROM Animal a</code>	<code>AND a.InNorthAmerica = 1</code>
<code>JOIN Animal a</code>	

Answer:

Code Segment	Answer Area
<code>CREATE VIEW [dbo].[NorthAmericanMammals_View]</code>	<code>CREATE VIEW [dbo].[NorthAmericanMammals_View]</code>
<code>GENERATE VIEW [dbo].[NorthAmericanMammals_View]</code>	<code>AS SELECT a.Id, a.Name</code>
<code>AS JOIN a.Id, a.Name</code>	<code>FROM Animal a</code>
<code>AS SELECT a.Id, a.Name</code>	<code>WHERE a.Class = 'Mammals'</code>
<code>FROM Animal a</code>	<code>AND a.InNorthAmerica = 1</code>
<code>JOIN Animal a</code>	

13. Which key uniquely identifies a row in a table?

- A. foreign
- B. primary
- C. local
- D. superkey

Answer: B

14. You work at a coffee shop. They ask you to set up a website that stores charges on purchases.

You need to recommend a data type in a database table to run financial functions against the charged

amounts.

Which data type should you recommend?

- A. Money
- B. Bit
- C. Varchar
- D. Binary

Answer: C

15. You execute the following statement:

```
SELECT DepartmentName
FROM Department
WHERE DepartmentID =
  (SELECT DepartmentID
   FROM Employee
   WHERE EmployeeID = 1234)
```

This statement is an example of a/an:

- A. Subquery
- B. Union
- C. Outer join
- D. Cartesian product

Answer: A

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