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**Exam Number/Code:**98-364

**Exam Name:**Microsoft Database  
Fundamentals

**Version:** Demo

QUESTION: 1

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

QUESTION: 2

One reason to add an index is to:

- A. Decrease storage space.
- B. Increase database security.
- C. Improve performance of select statements.
- D. Improve performance of insert statements.

Answer: C

QUESTION: 3

You have a table that contains the following data.

<b>ProductID</b>	<b>ProductName</b>	<b>Color1</b>	<b>Color2</b>	<b>Color3</b>
4545	Shirt	Blue	Green	Purple

You break the table into the following two tables.

<b>ProductID</b>	<b>ProductName</b>
4545	Shirt

<b>ProductID</b>	<b>Color</b>
4545	Blue
4545	Green
4545	Purple

This process is referred to as:

- A. defragmentation
- B. normalization
- C. fragmentation
- D. denormalization

Answer: B

QUESTION: 4

You have a table that contains the following data.

<b>ProductID</b>	<b>ProductCategory</b>
32	books
25	books
67	movies
89	movies

Which database term is used to describe the relationship between ProductID and ProductCategory?

- A. Cohort
- B. Relationally dependent
- C. Deterministic
- D. Functionally dependent
- E. Compositional

Answer: D

QUESTION: 5

Which key uniquely identifies a row in a table?

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

Answer: B

QUESTION: 6

Which statement creates a composite key?

- A. 

```
CREATE TABLE Order
(OrderID      INTEGER PRIMARY KEY,
 OrderItemID INTEGER PRIMARY KEY)
```
- B. 

```
CREATE TABLE Order
(OrderID      INTEGER,
 OrderItemID INTEGER,
 PRIMARY KEY OrderID,
 PRIMARY KEY OrderItemID)
```
- C. 

```
CREATE TABLE Order
(OrderID      INTEGER,
 OrderItemID INTEGER,
 PRIMARY KEY)
```
- D. 

```
CREATE TABLE Order
(OrderID      INTEGER,
 OrderItemID  INTEGER,
 PRIMARY KEY(OrderID, OrderItemID))
```

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

Answer: D

QUESTION: 7

At 3:00 P.M. (1500 hours), you create a backup of your database. At 4:00 P.M. (1600 hours), you create a table named Customer and import data into the table. At 5:00 P.M. (1700 hours), your server fails.

You run a script to apply only the 3:00 P.M. backup to your database. What is the result of the script?

- A. The Customer table no longer exists.
- B. The Customer table is unaffected.
- C. The Customer table exists but has no data.
- D. The script fails.

Answer: A

QUESTION: 8

In which situation do you need to perform a restore on a database?

- A. when data becomes corrupted in the database
- B. when you need to roll back a transaction
- C. when you encounter an error in your application
- D. when data needs to be deleted from the database

Answer: A

QUESTION: 9

Which command should you use to give a user permission to read the data in a table?

- A. ALLOW SELECT
- B. LET READ
- C. PERMIT READ
- D. GRANT SELECT

Answer: D

QUESTION: 10

You need to enable a new employee to authenticate to your database.

Which command should you use?

- A. ALLOW USER
- B. CREATE USER
- C. ADD USER
- D. INSERT USER
- E. ALTER USER

Answer: B