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QUESTION & ANSWER

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Exam : **98-364**

Title : Microsoft Database
Fundamentals

Version : DEMO

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

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

3.You have a table that contains the following data.

| ProductID | ProductName | Color1 | Color2 | Color3 |
|-----------|-------------|--------|--------|--------|
| 4545 | Shirt | Blue | Green | Purple |

You break the table into the following two tables.

| ProductID | ProductName |
|-----------|-------------|
| 4545 | Shirt |

| ProductID | Color |
|-----------|--------|
| 4545 | Blue |
| 4545 | Green |
| 4545 | Purple |

This process is referred to as:

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

Answer: B

4.You have a table that contains the following data.

| ProductID | ProductCategory |
|-----------|-----------------|
| 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

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

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

Answer: B