PASSTCERT
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. foreiqn

B. primary

C. local

D. superkey

Answer: B