



Free Questions for 1D0-541 by vceexamstest

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Question 1

Question Type: MultipleChoice

Which term best describes one or more database operations that are executed as a single unit?

Options:

A- Update

B- Transaction

C- Procedure

D- Singleton

Answer:

B

Question 2

Question Type: MultipleChoice

Which term describes an attribute or combination of attributes that uniquely identifies a row in a relation?

Options:

- A- Entity
- B- Domain
- C- Primary key
- D- Attribute group

Answer:

C

Question 3

Question Type: MultipleChoice

What is a candidate key?

Options:

- A- The primary key for an entity
- B- The key that identifies every instance of an entity
- C- Multiple primary keys that are joined together to form a composite key
- D- A key that may be used to form the primary key

Answer:

D

Question 4

Question Type: MultipleChoice

A foreign key maps to a:

Options:

- A- prime key.

- B-** indirect key.
- C-** parent key.
- D-** composite key.

Answer:

C

Question 5

Question Type: MultipleChoice

Which characteristic is an advantage of a database management system?

Options:

- A-** Data files are owneded and maintained by the users.
- B-** Database administration is simplified.
- C-** A standard method can be used to access the database.
- D-** Data is decentralized.

Answer:

C

Question 6

Question Type: MultipleChoice

Consider the following relation definition:

STUDENT(
Student_Number: integer NOT NULL
Name: variable length character string length 20 NOT NULL)
Primary Key Student_Number

HOUSING(
Housing_ID: integer NOT NULL
Student_Number: integer NOT NULL
Building: variable length character string length 25 NOT NULL)
Primary Key Housing_ID

Foreign Key Student_Number References

STUDENT(Student_Number)

ON DELETE NO CHECK

ON UPDATE

Which integrity constraint is violated in this relation definition?

Options:

A- Entity integrity

B- Domain constraint

C- Referential integrity

D- Enterprise constraint

Answer:

C

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