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**Exam** : **98-364**

**Title** : Microsoft Database  
Fundamentals

**Vendor** : Microsoft

**Version** : DEMO

NO.1 A view can be used to:

- A. Save an extra copy of data stored in a separate table.
- B. Limit access to specific rows or columns of data in a table.
- C. Ensure referential integrity.
- D. Save historical data before deleting it from the base table.

**Answer:** B

NO.2 This question requires that you evaluate the underlined text to determine if it is correct.

A view can be used to ensure referential integrity.

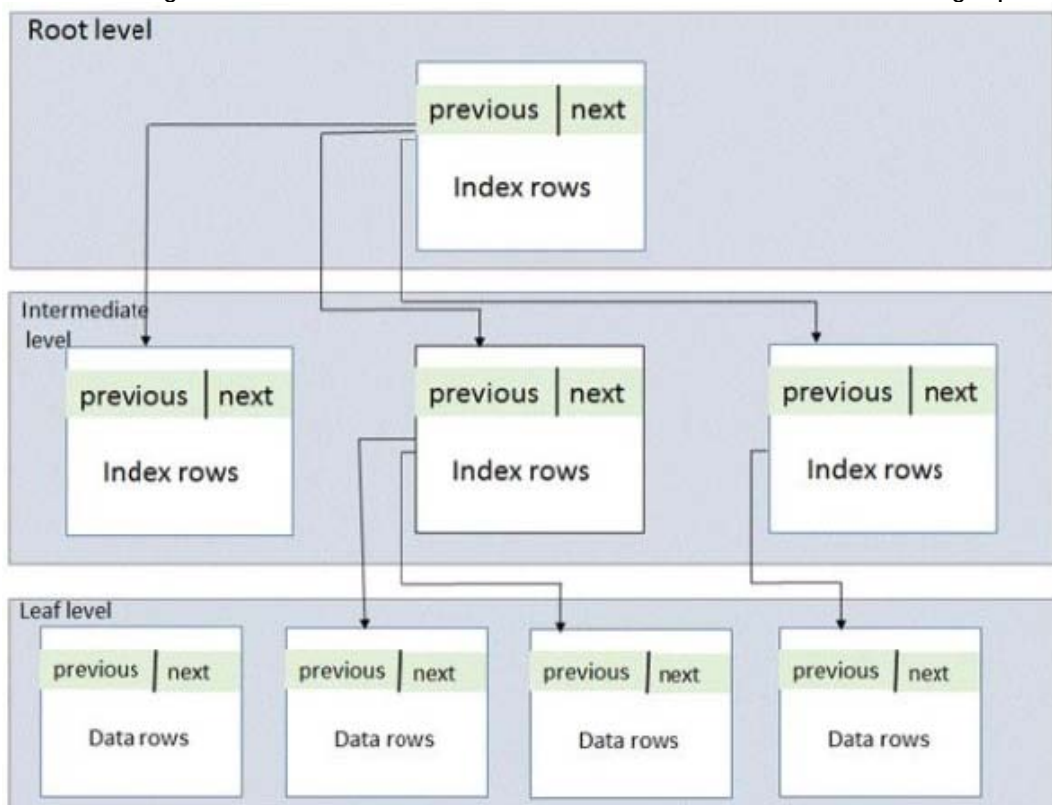
Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct

- 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

NO.3 HOTSPOT

The following illustration shows the structure of a clustered index in a single partition:



Instructions: Use the drop-down menus to select the answer choice that completes each statement  
Each correct selection is worth one point.

**Answer Area**

A clustered index improves the performance of queries that [answer choice].

- return large result sets
- return a range of values by using the = operator
- do not use ORDER BY or GROUP BY clauses

A clustered index improves the performance of queries on columns that [answer choice].

- are accessed randomly
- are accessed sequentially
- are not unique or contain many common values

**Answer:****Answer Area**

A clustered index improves the performance of queries that [answer choice].

- return large result sets
- return a range of values by using the = operator
- do not use ORDER BY or GROUP BY clauses

A clustered index improves the performance of queries on columns that [answer choice].

- are accessed randomly
- are accessed sequentially
- are not unique or contain many common values

NO.4 You have the following table definition:

CREATE TABLE Road (RoadID INTEGER NOT NULL, Distance INTEGER NOT NULL)

The Road table contains the following data: You execute the following statement:

RoadID	Distance
1234	22
1384	34

INSERT INTO Road VALUES (1234, 36)

What is the result?

- A. an error stating that NULL values are not allowed
- B. a new row in the table
- C. an error stating that duplicate IDs are not allowed
- D. a syntax error

**Answer:** B

NO.5 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

NO.6 HOTSPOT

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise,

select No. Each correct selection is worth one point.

**Answer Area**

Statement	Yes	No
The VARCHAR data type contains only numeric characters.	<input type="radio"/>	<input type="radio"/>
The NUMERIC data type contains only numbers that have decimal places.	<input type="radio"/>	<input type="radio"/>
The INT data type contains only whole numbers.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Answer Area**

Statement	Yes	No
The VARCHAR data type contains only numeric characters.	<input type="radio"/>	<input checked="" type="radio"/>
The NUMERIC data type contains only numbers that have decimal places.	<input checked="" type="radio"/>	<input type="radio"/>
The INT data type contains only whole numbers.	<input checked="" type="radio"/>	<input type="radio"/>

NO.7 Which type of index changes the order in which the data is stored in a table?

- A. non-sequential
- B. sequential
- C. non-clustered
- D. clustered

**Answer: A**

NO.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**

NO.9 Your class project requires that you help a charity to create a website that registers volunteers.

The website must store the following data about the volunteers:

- Given name
- Surname
- Telephone number
- Email address

You need to recommend a correct way to store the data.

What do you recommend?

- A. Create a table that contains columns that are named given name, surname, phone number, and email.
- B. Create a table that contains rows that are named given name, surname, phone number, and email.
- C. Create a view that contains columns that are named given name surname, phone number, and email.
- D. Create a view that contains rows that are named given name surname, phone number, and email

**Answer:** A

NO.10 First normal form requires that a database excludes:

- A. Foreign keys
- B. Composite keys
- C. Duplicate rows
- D. Repeating groups

**Answer:** D

NO.11 Which statement should you use to remove a foreign key?

- A. ALTER TABLE
- B. DELETE TABLE
- C. DELETE FOREIGN KEY
- D. ALTER FOREIGN KEY

**Answer:** A

NO.12 You have two tables. Each table has three rows.

How many rows will be included in the Cartesian product of these two tables?

- A. 0
- B. 3
- C. 6
- D. 9

**Answer:** D