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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.

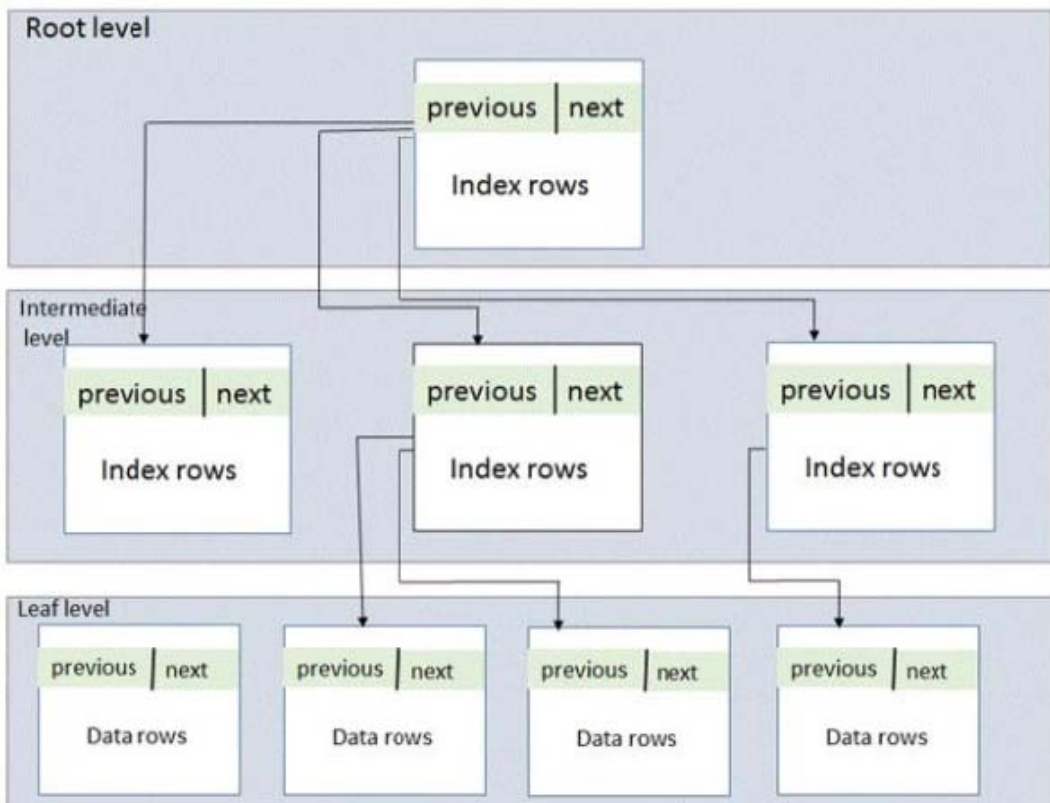
Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct

- 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