



# 98-364<sup>Q&As</sup>

Database Fundamentals

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### QUESTION 1

You have a table named Product. The Product table has columns for ProductDescription and ProductCategory.

You need to change the ProductCategory value for all the spoons in the Product table to 43.

Which statement should you use?

- A. 

```
UPDATE Product
SET ProductCategory = 43
WHERE ProductDescription = 'spoon'
```
- B. 

```
SET Product
WHERE ProductDescription = 'spoon'
TO ProductCategory = 43
```
- C. 

```
UPDATE Product
WHERE ProductDescription = 'spoon'
SET ProductCategory = 43
```
- D. 

```
SET Product
TO ProductCategory = 43
WHERE ProductDescription = 'spoon'
```

A. Option A

B. Option B

C. Option C

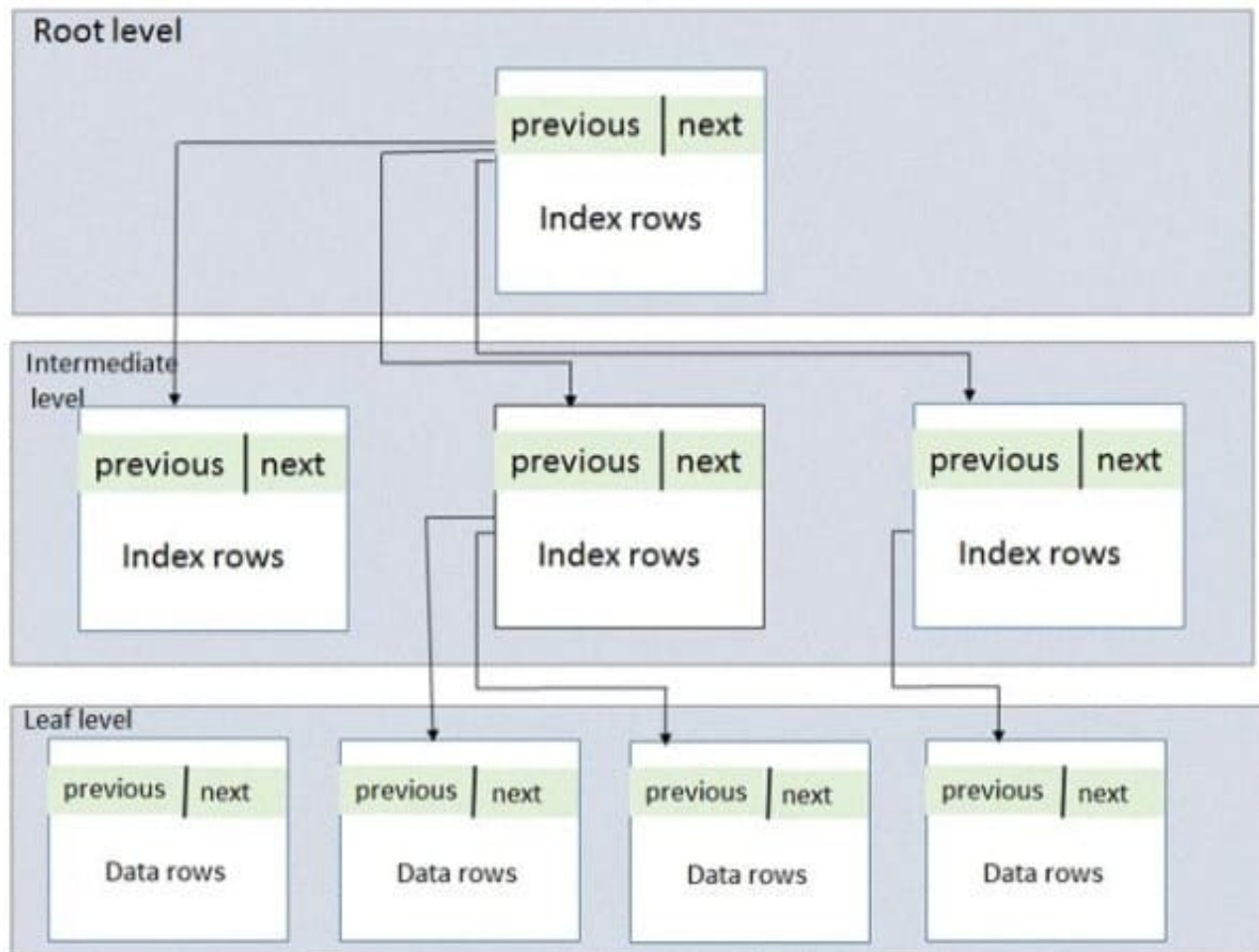
D. Option D

Correct Answer: A

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### QUESTION 2

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.

Hot Area:

### Answer Area

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

<input type="text"/>	
return large result sets	<input type="checkbox"/>
return a range of values by using the = operator	<input type="checkbox"/>
do not use ORDER BY or GROUP BY clauses	<input type="checkbox"/>

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

<input type="text"/>	
are accessed randomly	<input type="checkbox"/>
are accessed sequentially	<input type="checkbox"/>
are not unique or contain many common values	<input type="checkbox"/>

Correct 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	

---

**QUESTION 3**

You assign User1 a set of permissions that include the WITH GRANT OPTION. The WITH GRANT OPTION enables User1 to:

- A. request a log of permission use.
- B. delegate permissions to other users.
- C. create new database users.
- D. view other users\'\' permissions.

Correct Answer: C

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**QUESTION 4**

Data in a database is stored in:

- A. Tables
- B. Queries
- C. Data types
- D. Stored procedures

Correct Answer: A

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**QUESTION 5**

Your database contains a table named Customer.

You need to delete the record from the Customer table that has a CustomerID of 12345.



Which statement should you use?

A. `UPDATE Customer  
DELETE *  
WHERE CustomerID = 12345`

B. `DELETE CustomerID  
FROM Customer  
WHERE CustomerID = 12345`

C. `UPDATE CustomerID  
FROM Customer  
DELETE *  
WHERE CustomerID = 12345`

D. `DELETE FROM Customer  
WHERE CustomerID = 12345`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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