



98-364^{Q&As}

Database Fundamentals

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QUESTION 1

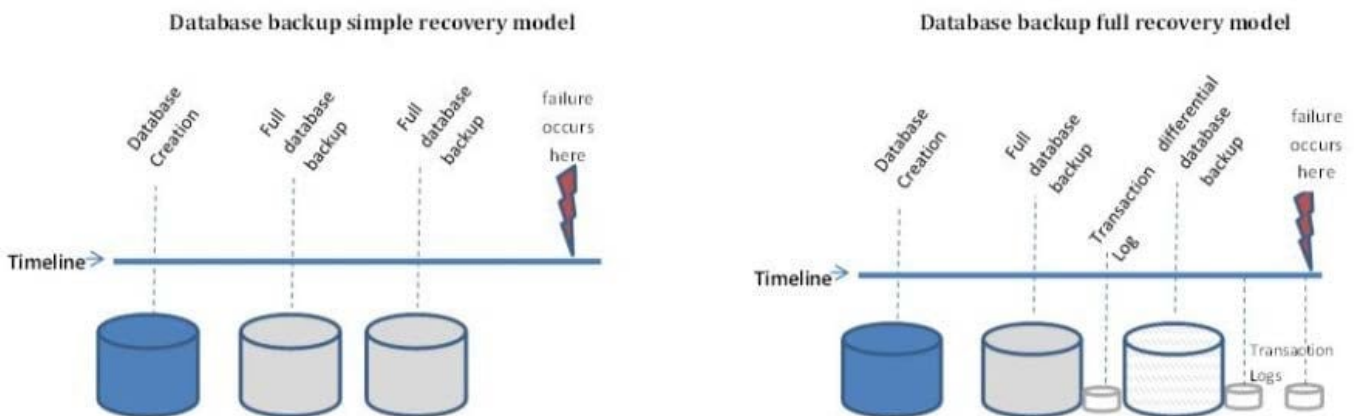
Which category of SQL statements is used to add, remove, and modify database structures?

- A. Data access language (DAL)
- B. Data manipulation language (DML)
- C. Data control language (DCL)
- D. Data definition language (DDL)

Correct Answer: D

QUESTION 2

The following illustration shows backup strategies that use the simple recovery model and the full recovery model:



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

Using the simple recovery model for database backups provides **[answer choice]** work-loss exposure than the full recovery model.

	▼
less	
more	
the same	

Using the simple recovery model for database backups provides **[answer choice]** log file backups than the full recovery model.

	▼
less	
more	
the same	



Correct Answer:

Answer Area

Using the simple recovery model for database backups provides **[answer choice]** work-loss exposure than the full recovery model.

	▼
less	
more	
the same	

Using the simple recovery model for database backups provides **[answer choice]** log file backups than the full recovery model.

	▼
less	
more	
the same	

QUESTION 3

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

Answer Area

Description of Behavior	Yes	No
A full database backup is a copy of all of the data in the entire database.	<input type="checkbox"/>	<input type="checkbox"/>
A transaction log backup backs up all the data in the database.	<input type="checkbox"/>	<input type="checkbox"/>
A differential backup copies only data that was changed before the last full backup.	<input type="checkbox"/>	<input type="checkbox"/>
A file or filegroup restore specifies a portion of the database to recover.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

**Answer Area**

Description of Behavior	Yes	No
A full database backup is a copy of all of the data in the entire database.	<input checked="" type="radio"/>	<input type="radio"/>
A transaction log backup backs up all the data in the database.	<input type="radio"/>	<input checked="" type="radio"/>
A differential backup copies only data that was changed before the last full backup.	<input type="radio"/>	<input checked="" type="radio"/>
A file or filegroup restore specifies a portion of the database to recover.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 4

This question requires that you evaluate the underlined text to determine if it is correct.

First normal form requires that a database excludes repeating groups.

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. Composite keys
- C. Duplicate rows
- D. Foreign keys

Correct Answer: A

QUESTION 5

You are creating a database object named Student to store the following data:

ID	Name	Age
1	Rene	18
2	Tia	22
3	Oliver	25

Which syntax should you use to create the object?



- A. `CREATE TABLE Student (
ID INT,
Name VARCHAR(100),
Age INT)`
- B. `CREATE (
TABLE Student
ID INT,
Name VARCHAR(100),
Age INT)`
- C. `CREATE Student (
ID INT,
Name VARCHAR(100),
Age INT)`
- D. `CREATE TABLE (
ID INT,
Name VARCHAR(100),
Age INT)`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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