1D0-541^{Q&As}

CIW V5 Database Design Specialist

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QUESTION 1

To create a view, what are the minimal privileges that a user must have for the relations used to make the view?

A. GRANT

B. REVOKE

C. SELECT

D. CREATE VIEW

Correct Answer: C

QUESTION 2

In which situation would the DBMS use a serial schedule to execute the transactions?

A. Concurrent transactions read data from the same data structure.

B. Concurrent transactions write data to different data structures.

C. Concurrent transactions read or write the same data structure.

D. Concurrent transactions read or write from different data structures.

Correct Answer: C

QUESTION 3

Which of the following best describes the ON DELETE CASCADE referential integrity constraint?

A. If a parent key is deleted, any child keys referenced by the parent key are automatically deleted.

B. If any child key references a parent key, the record containing the parent key cannot be deleted.

C. If a parent key is deleted, all child keys are automatically set to a specified value.

D. If a parent key is deleted, no test is made for referential integrity.

Correct Answer: A

QUESTION 4

Which relational algebraic operation is used to select specific columns (attributes) from a relation?

A. Union

B. Difference

C. Projection

D. Intersection

Correct Answer: C

QUESTION 5

Consider the relation shown in the exhibit. Which of the following SQL statements would properly add information for a new employee?

Emp_ID	First_Name	Last_Name	Birth_Date
0001	Helen	Lee	12-05-75
0002	James	Smith	10-25-76
0003	Eliza	Perez	02-15-80
0004	Samuel	Hayes	11-07-71

Employee Relation

A. INSERT INTO Employee VALUES(0005, Tim, Bogart, 03-15-77);

B. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0004, Tim, Bogart, 03-15-77);

C. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0005, Tim, Bogart, 03-05-77);

D. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0005, Tim, Bogart, 03-05-77);

Correct Answer: D

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