



# 1D0-541<sup>Q&As</sup>

CIW V5 Database Design Specialist

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### QUESTION 1

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 2

Consider the Dept1\_Parts and Dept2\_Parts relations shown in the exhibit. Which of the following SQL statements would create a set difference of the two relations with the widest variety of Structured Query Language dialects?

Part_ID	Part_Name	Description	Supp_ID
0312	bolt	hexagon bolt	221
0322	screw	capscrew	441
0332	socket screw	button head	551
0342	flange	blind flange	331
0352	socket screw	countersunk	441

Dept1\_Parts Relation

Part_ID	Part_Name	Description	Supp_ID
0302	flange	slip-on flange	331
0322	screw	capscrew	441
0332	socket screw	button head	551
0362	bolt	studbolt	441

Dept2\_Parts Relation

- A. `SELECT * FROM Dept1_Parts EXCEPT (SELECT Part_ID FROM Dept2_Parts);`
- B. `SELECT * FROM Dept1_Parts MINUS (SELECT Part_ID FROM Dept2_Parts);`
- C. `SELECT * FROM Dept1_Parts DIFFERENCE (SELECT Part_ID FROM Dept2_Parts);`
- D. `SELECT * FROM Dept1_Parts DIFFERENCE (SELECT Part_ID FROM Dept2_Parts);`

Correct Answer: D



### QUESTION 3

Which term describes the rejoining of relations that have been decomposed?

- A. Normalization
- B. Denormalization
- C. Referential integrity
- D. Domain constraints

Correct Answer: B

### QUESTION 4

Which characteristic is an advantage of a database management system?

- A. Data files are owned and maintained by the users.
- B. Database administration is simplified.
- C. A standard method can be used to access the database.
- D. Data is decentralized.

Correct Answer: C

### QUESTION 5

Consider the relational database shown in the exhibit. What is the foreign key in this database?

ID	Last_Name	First_Name	Birth_Date	Dept_ID
0001	Vargas	Jose	09-15-70	032
0002	Jones	Elisa	12-12-55	042
0003	Chu	Helen	04-14-75	032
0004	Day	Danny	06-12-65	022

**Employee Relation**

Dept_ID	Dept_Name	Dept_Mngr	Dept_Ext
022	Sales	Reyes, Nancy	5432
032	Accounting	Yee, Cindy	1223
042	Finance	Ames, Joe	4675

**Department Relation**



- A. Employee.Dept\_ID
- B. Dept\_Mngr
- C. Dept\_Name
- D. Department.Dept\_ID

Correct Answer: A

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