

1D0-541^{Q&As}

CIW V5 Database Design Specialist

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QUESTION 1

The exhibit shows a table called Activity Relation that relates a unique student identification number with a sports activity and a fee for participating in that activity. A student can participate in only one activity. The key for the relation is Student ID. What consequence would occur if the tuple for Student ID 1001 were removed?

Student_ID	Activity	Fee
1001	Bowling	50
1002	Racquetball	75
1003	Tennis	100
1004	Racquetball	75

Activity Relation

- A. An update anomaly would occur.
- B. An insertion anomaly would occur.
- C. A deletion anomaly would occur.
- D. Both an insertion anomaly and a deletion anomaly would occur.

Correct Answer: C

QUESTION 2

Which area of database security involves maintaining access to enterprise data?

- A. Integrity
- B. Privacy
- C. Availability
- D. Confidentiality

Correct Answer: C

QUESTION 3

Which database security technique prevents invalid data from being entered into the database?

- A. File locking
- B. User authorization
- C. Parity checks

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D. Ir	ntegrity	controls
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Correct Answer: D

QUESTION 4

Which type of relational integrity is violated if a primary key in a database has a null value?

- A. Entity integrity
- B. Domain integrity
- C. Domain constraints
- D. Referential integrity

Correct Answer: A

QUESTION 5

Which term best defines a database system in which data records are stored with no structured relationships between the records?

- A. Flat-file database
- B. Relational database
- C. Distributed database
- D. Object-oriented database

Correct Answer: A

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