1D0-541$^{Q\&As}$

CIW V5 Database Design Specialist

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QUESTION 1

Your enterprise has created a database and database application. The testing phase for the project has started. Which of the following best describes white-box testing of the projects software?

A. The database designer tests the software because he or she is able to make necessary changes to the underlying code for the software.

B. A user who has no knowledge of the softwares underlying code tests the software.

C. Someone other than the database designer tests the software. This person has no access to the underlying code and attempts to use the software only in ways not considered by the software designers.

D. A person tests the software and submits suggestions to the software\\'s underlying code. This person is someone other than the database designer, but has access to the softwares underlying code.

Correct Answer: D

QUESTION 2

Consider the Orders relation shown in the exhibit. Which of the following SQL statements would return all complete tuples for order dates in 2002, arranged by amount from lowest to highest?

Order_No	Order_Date	Customer_No	Sales_Rep_No	Amount
2001	11-04-01	1001	108	24.89
2004	12-14-01	1004	210	126.99
2006	01-14-02	1008	187	1216.69
2009	01-15-02	1008	350	926.89
2012	02-02-02	1001	108	816.09
2015	02-10-02	1004	210	1818.19
2016	02-15-02	1006	109	678.99

Orders Relation

A. SELECT * FROM Orders WHERE Order_Date LIKE _02 ORDER BY Amount;

B. SELECT (Order_Date, Amount) FROM Orders WHERE Order_Date LIKE %02 ORDER BY Amount;

C. SELECT * FROM Orders WHERE Order_Date LIKE _02 ORDER BY Order_No;

D. SELECT * FROM Orders WHERE Order_Date LIKE %02 ORDER BY Amount;

Correct Answer: D

QUESTION 3

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 4

Which of the following best describes the information contained in the data dictionary (or system catalog)?

A. Metadata

B. Data model

C. Table data

D. Metafile

Correct Answer: A

QUESTION 5

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

A. Normalization

B. Denormalization

C. Referential integrity

D. Domain constraints

Correct Answer: B