



C2090-611^{Q&As}

DB2 10.1 DBA for Linux UNIX and Windows

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QUESTION 1

The following statement is run:

```
CREATE MASK acct_balance_mask ON patient FOR  
COLUMN acct_balance RETURN  
CASE  
  WHEN verify_role_for_user(SESSION_USER, 'ACCOUNTING') = 0  
  THEN acct_balance  
  ELSE 0.00  
END  
ENABLE;
```

Which statement about the ACCT_BALANCE column is true?

- A. Values stored in the ACCT_BALANCE column are visible to all users.
- B. Values stored in the ACCT_BALANCE column are not visible to any user.
- C. Values stored in the ACCT_BALANCE column are only visible to users with the ACCOUNTING role.
- D. Values stored in the ACCT_BALANCE column are not visible to users with the ACCOUNTING role.

Correct Answer: A

QUESTION 2

Which statement is correct when describing trusted contexts?

- A. A trusted context defines a trust relationship for a connection between the database and an external entity.
- B. A trusted context promotes the authorization level of the connection initiator and grants them DBADM authority.
- C. A trusted context defines a trust relationship between a user and a table allowing that user additional capabilities.
- D. A trusted context gives the database connection the ability to bypass auditing since authentication has already occurred.

Correct Answer: A

QUESTION 3

Given the following statement:



```
CREATE TABLE department
(deptno CHAR(3) NOT NULL PRIMARY KEY,
deptname VARCHAR(29) NOT NULL,
mgrno CHAR(6),
admrdept CHAR(3) NOT NULL,
location CHAR(16))
```

How many constraints are present in the DEPARTMENT table?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: D

QUESTION 4

What information can be obtained by analyzing EXPLAIN data?

- A. Access type, index use, and work load
- B. Index use, work load, and join methods
- C. Work load, access type, and join methods
- D. Join methods, index use, and access type

Correct Answer: D

QUESTION 5

Which command will enable automatic reorg on a database?

- A. UPDATE DB CFG USING AUTO_REORG ON
- B. UPDATE DB CFG USING AUTO_MAINT ON AUTO_REORG ON
- C. UPDATE DB CFG USING AUTO_TBL_MAINT ON AUTO_REORG ON
- D. UPDATE DB CFG USING AUTO_MAINT ON AUTO_TBL_MAINT ON AUTO_REORG ON

Correct Answer: D

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