

ISLEVER

# A2090-541

Assessment: DB2 9.7 DBA for Linux UNIX and  
Windows

DEMO

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**QUESTION NO: 1**

Given the DDL shown below:

```
CREATE TABLE tab1 (coll SMALLINT );  
CREATE VIEW v1 AS SELECT coll FROM tab1 WHERE coll > 25 ;  
CREATE VIEW v2 AS SELECT coll FROM v1 WITH CASCADED CHECK  
OPTION  
CREATE VIEW v3 AS SELECT coll FROM v2 WHERE coll < 100 ;
```

Which statement will fail?

- A. INSERT INTO v2 VALUES (35)
- B. INSERT INTO v1 VALUES (5)
- C. INSERT INTO v3 VALUES (25)
- D. INSERT INTO v3 VALUES (200)

**Answer: C**

**Explanation:**

**QUESTION NO: 2**

Click the Exhibit button

Given the INSERT statements shown below:

```
INSERT INTO applicant VALUES (1, 'M', 54);  
INSERT INTO applicant VALUES (2, 'F', 38);  
INSERT INTO applicant VALUES (3, 'M', 21);  
INSERT INTO applicant VALUES (4, 'F', 91);  
INSERT INTO applicant VALUES (5, 'C', 50);  
INSERT INTO applicant VALUES (6, 'C', 70);  
INSERT INTO applicant VALUES (7, 'C', 95);
```

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How many rows will be successfully inserted?

- A. 1
- B. 3
- C. 5
- D. 7

**Answer: C**

**Explanation:**

**QUESTION NO: 3**

Which statement is correct about informational constraints?

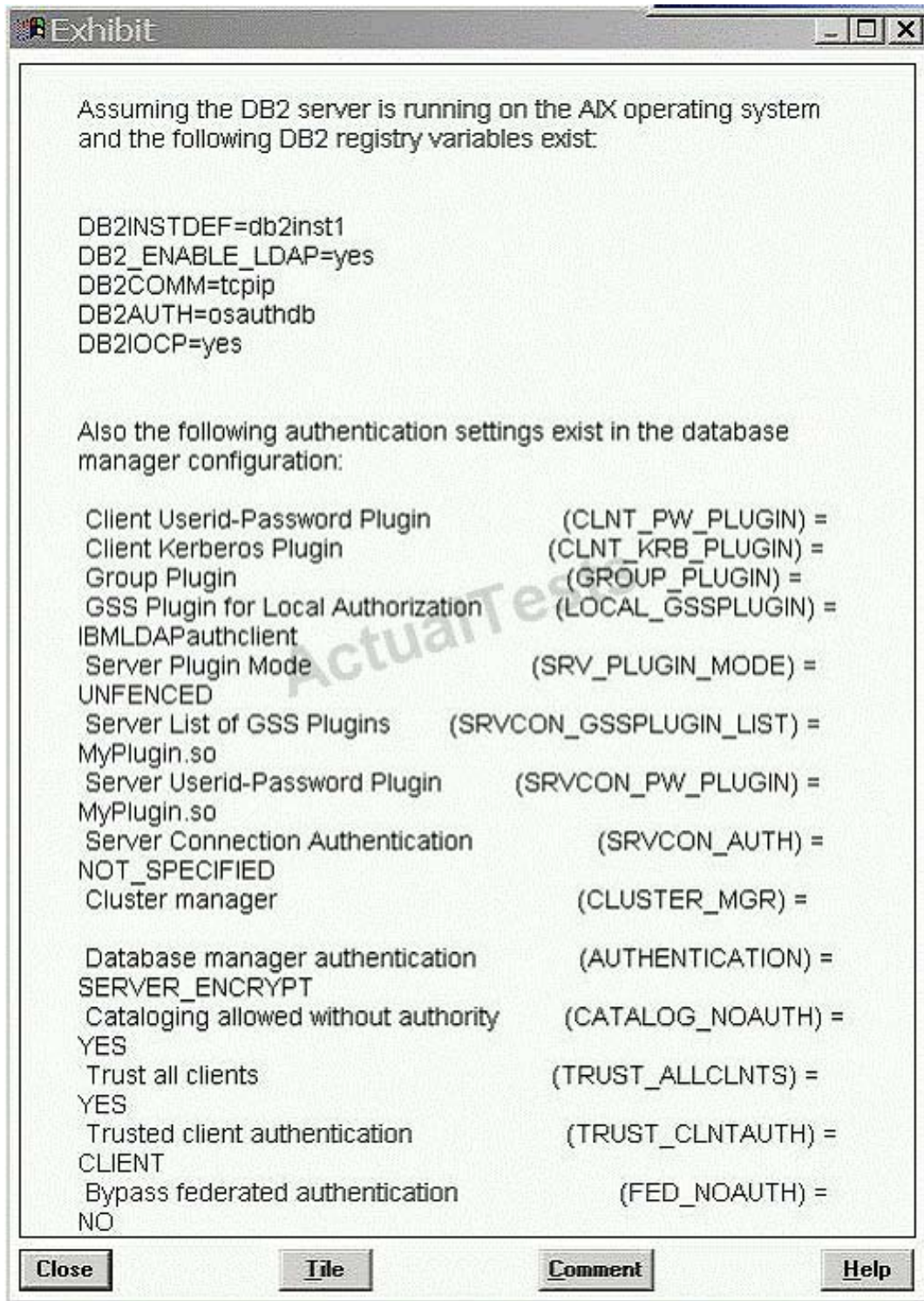
- A. An informational constraint can be used by the SQL compiler to improve the access to data and query performance.
- B. The database manager uses an informational constraint to enforce the uniqueness of the key during changes to the columns of the unique constraint.
- C. An informational constraint is a column or combination of columns that has the same properties as a unique constraint.
- D. An informational constraint specifies that every row that is inserted or updated in the table must conform to the definition of the table.

**Answer: A**

**Explanation:**

**QUESTION NO: 4**

Click the Exhibit button.



In the exhibit, where would the authentication of the supplied userid and password from a remote client take place?

- A. AIX operating system
- B. LDAP Server
- C. Kerberos Server
- D. "MyPlugin.so" GSS-API plug-in

**Answer: B**