**Vendor:** IBM

**Exam Code:** C2090-541

**Exam Name:** DB2 9.7 DBA for LUW

**Version:** DEMO

**QUESTION 1**
Which administrative authority is needed to run the audit stored procedures and table functions such as the AUDIT_DELIM_EXTRACT stored procedure?

A. DBADM
B. SECADM
C. SQLADM
D. SYS ADM

**Answer:** B

**QUESTION 2**
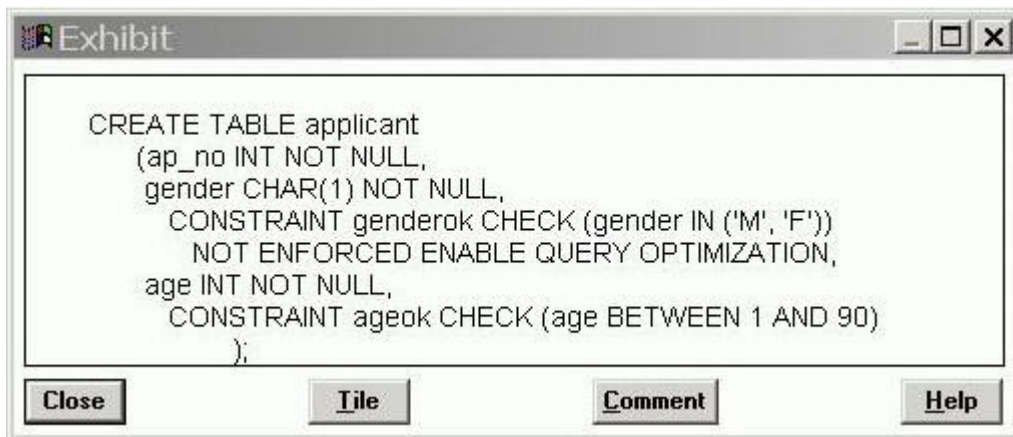How does the DB2 Server identify the list of GSS-API plug-ins it supports?

A. by using the SRVCON_GSSPLUGIN_LIST database manager configuration parameter
B. by using the SRVCON_GSSPLUGIN_LIST registry variable
C. by using the SRVSUPP_GSSPLUGIN_LIST database manager configuration parameter
D. by using the SRVSUPP_GSSPLUGIN_LIST registry variable

**Answer:** A

**QUESTION 3**
Click the Exhibit button



```
CREATE TABLE applicant
      (ap_no INT NOT NULL,
       gender CHAR(1) NOT NULL,
         CONSTRAINT genderok CHECK (gender IN ('M', 'F'))
           NOT ENFORCED ENABLE QUERY OPTIMIZATION,
       age INT NOT NULL,
         CONSTRAINT ageok CHECK (age BETWEEN 1 AND 90)
         );
```

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);
How many rows will be successfully inserted?
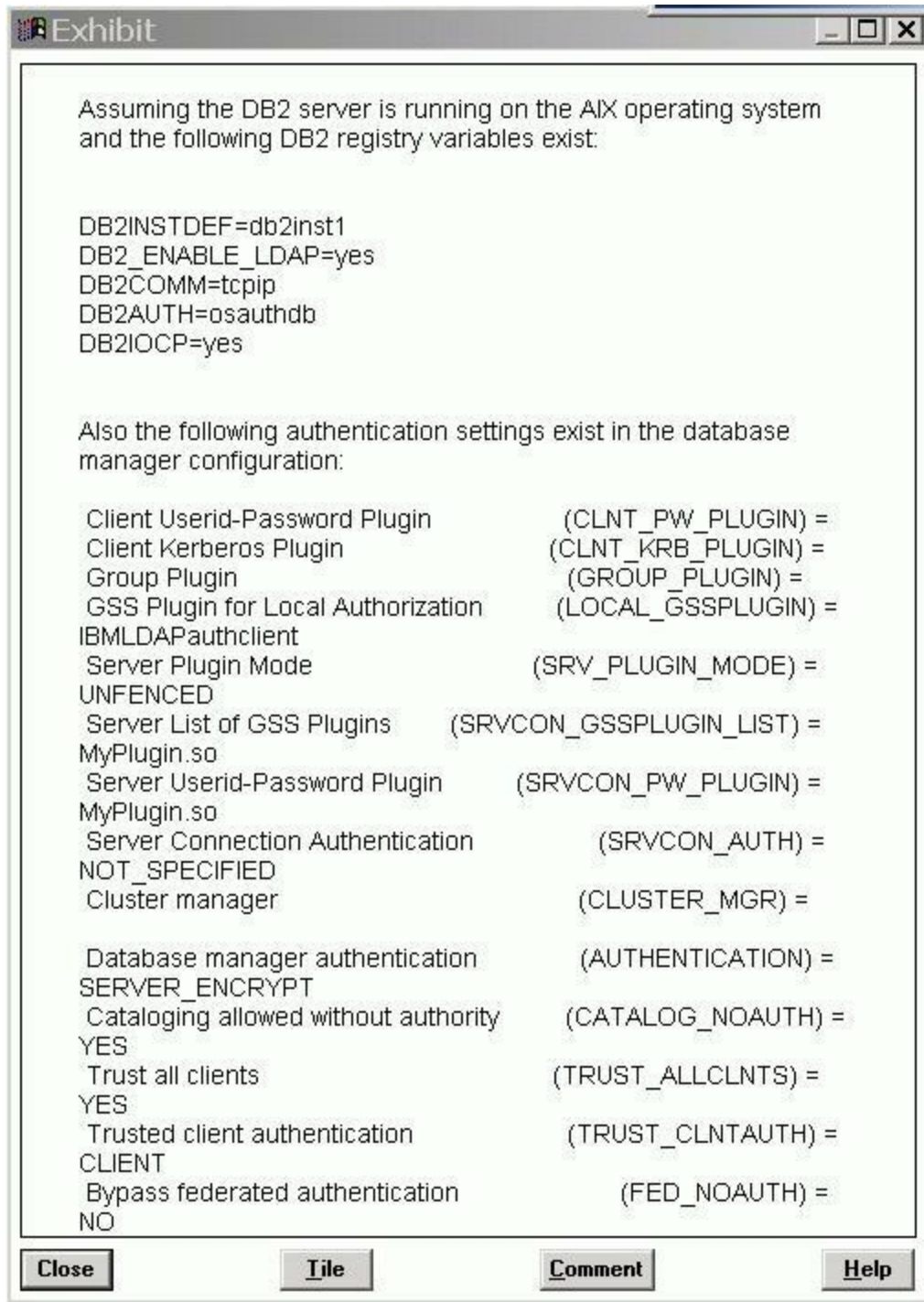
A. 1
B. 3
C. 5

D. 7

**Answer:** C


**QUESTION 4**
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


**QUESTION 5**
Click the Exhibit button.

```
▓ Exhibit                                                      _ ☐ ✕

  Assuming the DB2 server is running on the AIX operating system
  and the following DB2 registry variables exist:


  DB2INSTDEF=db2inst1
  DB2_ENABLE_LDAP=yes
  DB2COMM=tcpip
  DB2AUTH=osauthdb
  DB2IOCP=yes


  Also the following authentication settings exist in the database
  manager configuration:

   Client Userid-Password Plugin           (CLNT_PW_PLUGIN) =
   Client Kerberos Plugin                  (CLNT_KRB_PLUGIN) =
   Group Plugin                            (GROUP_PLUGIN) =
   GSS Plugin for Local Authorization      (LOCAL_GSSPLUGIN) =
  IBMLDAPauthclient
   Server Plugin Mode                      (SRV_PLUGIN_MODE) =
  UNFENCED
   Server List of GSS Plugins      (SRVCON_GSSPLUGIN_LIST) =
  MyPlugin.so
   Server Userid-Password Plugin       (SRVCON_PW_PLUGIN) =
  MyPlugin.so
   Server Connection Authentication        (SRVCON_AUTH) =
  NOT_SPECIFIED
   Cluster manager                         (CLUSTER_MGR) =

   Database manager authentication         (AUTHENTICATION) =
  SERVER_ENCRYPT
   Cataloging allowed without authority    (CATALOG_NOAUTH) =
  YES
   Trust all clients                       (TRUST_ALLCLNTS) =
  YES
   Trusted client authentication           (TRUST_CLNTAUTH) =
  CLIENT
   Bypass federated authentication         (FED_NOAUTH) =
  NO

  Close            Tile            Comment            Help
```

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


**QUESTION 6**
Which two plug-in types does the DB2 database system provide? (Choose two.)

A. Group retrieval
B. Kerberos authentication
C. Server authentication
D. Encryption authentication

**Answer:** AC


**QUESTION 7**
What are three authorization categories in DB2? (Choose three.)

A. System-level
B. Database-level
C. Network-level
D. Object-level
E. Instance-level

**Answer:** ABD


**QUESTION 8**
Given the DDL shown below:
CREATE TABLE tab1 (coll SMALLINT );
CREATE VIEW v1 AS SELECT coll FROMtabl WHERE coll > 25 ; CREATE VIEW V2 AS
SELECT COI1 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


**QUESTION 9**
What are three system and database level authorizations available with DB2? (Choose three.)

A. SYSMON
B. SYSMNT
C. DBCTRL
D. SYS ADM
E. DBADM

**Answer:** ADE

**QUESTION 10**
A DBA wants to use Label Based Access Control (LBAC) to protect Individual rows in a table.
Which data type must be used to create a column to hold the necessary LBAC security data?

A.  SYSPR0C .DB2LBACU\BEL
B.  SYSPR0C .DB2SECURITYU\BEL
C.  SYSIBM .DB2LBACLABEL
D.  SYSIBM .DB2SECURITYLABEL

**Answer:** D

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