

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

Exhibit	_ 🗆 🗙
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));	
Close Tile	Help

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?

- B. 3
- C. 5

A. 1

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	_ 🗆 X	
Assuming the DB2 server is running of and the following DB2 registry variable		
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 Client Kerberos Plugin Group Plugin GSS Plugin for Local Authorization IBMLDAPauthclient	(CLNT_PW_PLUGIN) = (CLNT_KRB_PLUGIN) = (GROUP_PLUGIN) = (LOCAL_GSSPLUGIN) =	
Server Plugin Mode	(SRV_PLUGIN_MODE) =	
SECONDERS CONTRACTOR AND ADDRESS AND ADDRESS ADDRE	CON_GSSPLUGIN_LIST) =	
Server Userid-Password Plugin MyPlugin.so	(SRVCON_PW_PLUGIN) =	
Server Connection Authentication	(SRVCON_AUTH) =	
Cluster manager	(CLUSTER_MGR) =	
Database manager authentication SERVER ENCRYPT	(AUTHENTICATION) =	
Cataloging allowed without authority YES	(CATALOG_NOAUTH) =	
Trust all clients	(TRUST_ALLCLNTS) =	
Trusted client authentication	(TRUST_CLNTAUTH) =	
Bypass federated authentication	(FED_NOAUTH) =	
Close <u>I</u> ile	<u>Comment</u> <u>H</u> elp	

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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