

A2090-544^{Q&As}

Assessment: DB2 9.7 Advanced DBA for LUW - Assessment

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QUESTION 1

A database named MYDB is created in instance DB2INST1, which has been configured to use KRB_SERVER_ENCRYPT authentication. If a client attempting to access database MYDB does not support Kerberos authentication, which authentication method will be used to establish a connection?

- A. SERVER_ENCRYPT
- B. SERVER
- C. KRB_SERVER_ENCRYPT
- D. CLIENT

Correct Answer: A

QUESTION 2

Which method should be used to construct an LBAC security component that represents a person's level of trust?

- A. SET
- B. TREE
- C. ARRAY
- D. ORDER

Correct Answer: C

QUESTION 3

At which two levels can events be audited? (Choose two.)

- A. Instance level
- B. Database level
- C. Server level
- D. Operating System level
- E. Node level

Correct Answer: AB

QUESTION 4

Given the following output from the GET DATABASE CONFIGURATION command:

| | | |
|--|-----------------|---------------------|
| Log buffer size (4KB) | (LOGBUFSZ) | = 128 |
| Log file size (4KB) | (LOGFILSIZ) | = 8000 |
| Number of primary log files | (LOGPRIMARY) | = 30 |
| Number of secondary log files | (LOGSECOND) | = 60 |
| Percent max primary log space by transaction | (MAX_LOG) | = 0 |
| Num. of active log files for 1 active UOW | (NUM_LOG_SPAN) | = 0 |
| Log retain for recovery enabled | (LOGRETAIN) | = RECOVERY |
| User exit for logging enabled | (USEREXIT) | = OFF |
| HADR log write synchronization mode | (HADR_SYNCMODE) | = NEARSYNC |
| First log archive method | (LOGARCHMETH1) | = LOGRETAIN |
| Second log archive method | (LOGARCHMETH2) | = DISK:/mnt/arclogs |

Which of the following DB configurations listed below will enable circular logging?

- A. LOGRETAIN=CIRCULAR
- B. LOGSECOND=-1
- C. LOGARCHMETH1=OFF and LOGARCHMETH2=OFF
- D. LOGPRIMARY=LOGCIRCULAR and LOGRETAIN=OFF

Correct Answer: C

QUESTION 5

A database and a table space were created using the following commands:

```
CREATE DATABASE mydb AUTOMATIC STORAGE NO;  
CONNECT TO mydb;  
CREATE TABLESPACE tbsp1  
  MANAGED BY DATABASE USING (FILE '/mnt/file1' 1 M, FILE '/mnt/file2' 1 M)  
  AUTORESIZE YES  
  INCREASESIZE 2 M  
  MAXSIZE 100 M;
```

Afterwards, two tables were created in table space TBSP1 and both tables were populated with 100,000 rows. If a DBA decides that database MYDB should use automatic storage, which command(s) are needed to convert the database?

- A. ALTER DATABASE mydb ADD STORAGE ON ?mnt/path_1? ?mnt/path_2?
- B. ALTER DATABASE mydb ADD STORAGE ON ?mnt/path_1? ?mnt/path_2?ALTER TABLESPACE tbsp1 MANAGED BY AUTOMATIC STORAGE;
- C. ALTER DATABASE mydb AUTOMATIC STORAGE YES ON ?mnt/path_1? ?mnt/path_2?
- D. ALTER DATABASE mydb AUTOMATIC STORAGE YES ON ?mnt/path_1? ?mnt/path_2? ALTER TABLESPACE tbsp1 MANAGED BY AUTOMATIC STORAGE;

Correct Answer: A

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