



DB2 9 for z/OS Database Administrator

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QUESTION 1

When creating a LOB table space, the pagesize of the bufferpool specified on the CREATE LOB TABLESPACE statement may be:

- A. 32KB only
- B. 16KB or 32KB only
- C. 8KB, 16KB, or 32KB only
- D. 4KB, 8KB, 16KB, or 32KB

Correct Answer: D

QUESTION 2

An audit trace shows that TSO ID TSOID1 is creating views on audited table TB1 in DB2 DSN1.

Which of the following actions will prevent TSOID1 from creating views on TB1?

- A. Revoke SELECT authority for TB1 from TSOID1.
- B. Revoke REFERENCES authority for TB1 from TSOID1.
- C. Revoke DBADM authority on database DSN1 from TSOID1.
- D. Change TSOID1\\'s level of access for the DSNR class profile DSN1.BATCH toACCESS(READ).

Correct Answer: A

QUESTION 3

Why is the following predicate a stage 2 predicate? WHERE SUBSTR(CHAR_COL1,1,19) = SUBSTR(CAST (CAST(546321857. AS DEC(19)) AS CHAR(20)),1,19)

- A. Column expressions are a stage 2 process.
- B. The CAST expressions makes the predicate stage 2.
- C. DB2 character matching cannot exceed 18 characters.
- D. Any numeric to character conversion forces the predicate to be stage 2.

Correct Answer: A

QUESTION 4



Which of the following statements on roles and trusted contexts is correct?

A. When a role is defined for a trusted context, the role always becomes the owner of any created objects.

B. When a role is defined for a trusted context, the role associated with the binder always becomes the owner of created objects.

C. When a role is defined for a trusted context, the role specified in the OWNER option always becomes the owner of created objects.

D. When a role is defined for a trusted context, the role always becomes the owner of created objects, if the ROLE AS OBJECT OWNER clause is specified.

Correct Answer: D

QUESTION 5

What is connection pooling in DB2 for z/OS?

A. A generic term given to a technique that consolidates fragmented threads.

B. A DSNZPARM parameter that controls the total sum of threads coming to DB2 via the DDF.

C. A DB2 Connect EE parameter that controls the total sum of threads coming to DB2 via the DDF.

D. A mechanism that separates the distributed connections (in DDF) from the threads (DBATs) that do the work (in DBM1).

Correct Answer: D

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