

# C2090-317<sup>Q&As</sup>

DB2 11 System Administrator for z/OS

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#### **QUESTION 1**

Which combination of subsystem parameter values will enable connection pooling for idle distributed database access threads?

- A. Specify subsystem parameter CMTSTAT = ACTIVE and set CONDBAT = MAXDBAT.
- B. Specify subsystem parameter CMTSTAT = INACTIVE and set CONDBAT
- C. Specify subsystem parameter CMTSTAT = ACTIVE and set CONDBAT > MAXDBAT.
- D. Specify subsystem parameter CMTSTAT = INACTIVE and set CONDBAT > MAXDBAT.

Correct Answer: C

#### **QUESTION 2**

Which two features are the motivation behind the conversion to extended RBA/LRSN format?

- A. Greater RECOVER utility concurrency.
- B. Reduction of the potential for an RBA rollover.
- C. More precise PIT recovery of the DB2 system catalog and directory.
- D. Potentially faster UPDATE performance due to greater LRSN granularity.
- E. Reduced p-Lock contention in the coupling facility due to greater LRSN granularity.

Correct Answer: C

#### **QUESTION 3**

The statement cache table, DSN\_STATEMENT\_CACHE\_TABLE. contains information about the SQL statements in the statement cache.

Which SQL statement will NOT capture information from the DB2 dynamic statement cache into this table?

- A. EXPLAIN STMTCACHE;
- B. EXPLAIN STMTCACHE ALL;
- C. EXPLAIN STMTCACHE STMTID integer;
- D. EXPLAIN STMTCACHE STMTTOKEN string;

Correct Answer: A

# **QUESTION 4**



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A column mask is defined on TB\_A. Which statement runs successfully?

- A. SELECT \\' FROM TB\_A UNION ALL SELECT \\' FROM TB\_B
- B. SELECT \\' FROM TB\_A INTERSECT SELECT \* FROM TB\_B
- C. SELECT \\' FROM TB\_A EXCEPT ALL SELECT \\' FROM TB\_B
- D. SELECT\\'FROM TB A INTERSECT ALL SELECT \* FROM TB B

Correct Answer: A

#### **QUESTION 5**

A member of a DB2 data sharing group (DB2A) has failed and is currently down. After a few minutes the phone starts ringing and people complain that transactions accessing table space TSA (in database DBA) get an SQLCODE -904 because of retained locks held by the member that just abended.

What is the recommended way to resolve this problem?

- A. -START DB(DBA) SP(TSA) ACCESS(FORCE)
- B. Restart the failed DB2 member with the LIGHT(YES) option.
- C. Delete all the failed persistent connections to the lock structure with the SETXCFFORCE, CONNECTION, STRNAME=lock\_strname. CONNAME=ALL command and force the deallocation of the lock structure by issuing SETXCFFORCE, STRUCTURE. STRNAME=lock\_strname
- D. Issue the MODIFY irImproc.PURGE. DB2A command from an IRLM that is used by a DB2 member that is still running.}

Correct Answer: C

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