

A2090-544^{Q&As}

Assessment: DB2 9.7 Advanced DBA for LUW - Assessment

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QUESTION 1

What determines the degree of inter-partition parallelism used?

- A. The number of database partitions and the definition of partition groups.
- B. The number of database connections and the definition of partitions groups.
- C. The value of the INTER_PARALLEL Database Manager configuration parameter.
- D. The value of the DFT_DEGREE database configuration parameter.

Correct Answer: A

QUESTION 2

Which series of items are required to establish a TCP/IP connection to a DB2 for z/OS database from a DB2 for Linux, UNIX, or Windows server?

- A. hostname, logical unit (LU) name, target database name, local database name, node name
- B. hostname, logical unit (LU) name, subsystem ID, local database name, node name
- C. hostname, port number/protocol, subsystem ID, local database name, node name
- D. hostname, port number/protocol, target database name, local database name, node name

Correct Answer: D

QUESTION 3

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 4

What is the minimum authority required to execute the LOAD command?

A. DATAACCESS



- B. SQLADM
- C. ACCESSCTRL
- D. SYSCTRL
- Correct Answer: A

QUESTION 5

Given a database with Self-Tuning Memory Manager (STMM) enabled, what will DB2 do when a new buffer pool is created using the IMMEDIATE option?

A. Attempt to create the buffer pool and immediately request additional memory from the operating system to allocate. If the operating system memory is not available, the buffer pool will not be created.

B. Attempt to create the buffer pool and immediately allocate the memory requested, resizing the existing buffer pools and heaps as required. If there is insufficient memory in the global memory allocation for DB2, the buffer pool will not be created.

C. Attempt to create the buffer pool and immediately allocate the memory requested from available database shared memory. If the memory available is not sufficient, then allocation of the buffer pool will be deferred until the database is stopped and restarted.

D. Attempt to create the buffer pool and immediately request additional instance level memory. If the instance level memory is not available, then creation of the buffer pool is deferred until the database is stopped and restarted.

Correct Answer: C

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