



C2090-619^{Q&As}

IBM Informix 12.10 System Administrator

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QUESTION 1

You are running an UPDATE statement on a table using dbaccess. What kind of lock type is expected?

- A. Byte
- B. Update
- C. Shared
- D. Exclusive

Correct Answer: D

QUESTION 2

Given an OLTP environment with a very large table, which configuration parameter can be set to allocate more memory for sorting when building an index on the large table?

- A. DBUPSPACE
- B. DS_POOLSIZ
- C. VP_MEMORY_CACHE_KB
- D. DS_NONPDQ_QUERY_MEM

Correct Answer: D

QUESTION 3

An Informix server is configured with multiple CPU VPs and poll threads and is experiencing NSF lock errors. What action should be taken to reduce the network shared file lock contention?

- A. Increase the value of MAX_INCOMPLETE_CONNECTIONS.
- B. Increase the value of NUMFDSERVERS and add more poll threads.
- C. Increase the value of NUMFDSERVERS and increase the number of MSC VPs.
- D. Increase the network buffer pool using the IFX_NETBUF_PVTPOOL_SIZE environment variable.

Correct Answer: B

QUESTION 4

Several operating-system kernel configuration parameters can affect the use of shared memory by the database server. Which two kernel parameters may need to be configured? (Choose two.)



- A. Memory page size.
- B. Total number of available semaphores.
- C. Lower-boundary address for shared memory.
- D. Total memory presented to the operating system.
- E. Maximum operating-system shared-memory segment size.

Correct Answer: CE

QUESTION 5

Which two statements are true about archecker utility? (Choose two.)

- A. Archecker can help developers team to debug procedures.
- B. Archecker can do backup testing, fully integrated with onbar and ontape utilities.
- C. Archecker can copy data from different servers, even restoring from a remote device.
- D. Archecker can use all kind of connections protocols, including shared memory connections.
- E. Archecker can do data restore (physical or logical) of database portions, table portions, or even a set of tables.

Correct Answer: BE

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