



P2090-054^{Q&As}

IBM Information Management DB2 10.5 pureScale Technical Mastery
Test v3

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**QUESTION 1**

Which of the following options justifies why you should be actively monitoring buffer pool hit ratios on your DB2 pureScale environment?

- A. Attaining high local buffer pool (LBP) and global buffer pool (GBP) hit ratios are in general an indication of overall good performance as more pages are found in memory than having to fetch from I/O.
- B. Attaining low local buffer pool (LBP) and global buffer pool (GBP) hit ratios are in general an indication of overall good performance as more pages are found in memory than having to fetch from I/O.
- C. High local buffer pool (LBP) hit ratios are the only important metric that must be monitored since it indicates that there are a higher number of pages fetched from physical storage than from the local buffer pool.
- D. Low local buffer pool (LBP) hit ratios are the only important metric that must be monitored since it indicates that there are a higher number pages fetched directly from physical storage than from the local buffer pool.

Correct Answer: A

QUESTION 2

Which one of the following options is INCORRECT about DB2 pureScale?

- A. DB2 10 pureScale introduced support for range-partitioned tables. Attach/detach operations are limited to the first and last partitions only.
- B. DB2 10 pureScale introduced support for split mirror technology as a backup method.
- C. DB2 10 pureScale is able to leverage DB2's Workload Manager.
- D. DB2 10 pureScale introduced support for partitioned indexes and partition reorgs.

Correct Answer: A

QUESTION 3

Which one of the following sentences does NOT describe a benefit of Temporal Tables?

- A. Temporal tables increase business insight by letting analysts understand how the business was doing in the past, what has changed in the present, what are the projections for the future.
- B. Temporal tables lower costs by eliminating the complexity for businesses to develop their own temporal support infrastructure, such as additional tables, triggers, and application logic.
- C. Temporal tables allow better data management by letting the application control data integrity and uniqueness.
- D. Temporal tables provide a quick and easy way to track and record data changes in the table.

Correct Answer: C

**QUESTION 4**

Consider the scenario of a DB2 pureScale environment with two DB2 members, and assume there is an active connection to "member 3". Due to some maintenance emergency, "member 3" needs to be stopped. Which one of the following commands will stop "member 3"?

- A. db2stop force member 3
- B. db2stop immediate member 3
- C. db2stop node 3 all members
- D. db2stop member 3

Correct Answer: A

QUESTION 5

The following are true about the Configuration Advisor, EXCEPT:

- A. It offers recommendations for the initial values of buffer pool size, database configuration parameters, and database manager configuration parameters.
- B. It creates database objects such as indexes and MQTs to improve performance.
- C. By default, the Configuration Advisor is automatically executed when you create a new database.
- D. To use the Configuration Advisor, you can execute the AUTOCONFIGURE command from the DB2 Command Line Processor.

Correct Answer: B

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