



P2090-054^{Q&As}

IBM Information Management DB2 10.5 pureScale Technical Mastery
Test v3

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QUESTION 1

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 2

What is a table space in DB2?

- A. A table space is an area of main memory that has been allocated by the database manager for the purpose of caching table and index data as it is read from the physical media.
- B. A table space is a DB2 component that manages access to databases.
- C. A table space is a space reserved for catalog tables and base table data.
- D. A table space is a logical storage grouping that can be composed of one or more containers.

Correct Answer: D

QUESTION 3

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 4

Where is data stored in a typical DB2 pureScale environment?



- A. All members hold a local data partition of the database.
- B. Data is split among both, members and a shared storage.
- C. In a shared storage accessible by all members.
- D. Data is permanently stored in the cluster caching facility.

Correct Answer: C

QUESTION 5

Which one of the following options is CORRECT about Temporal Tables?

- A. System-period temporal tables are used to keep historical versions of records in a table. They use a history table to transparently store updated and deleted data rows.
- B. Application-period temporal tables are used to keep historical versions of records in a table. They use a history table to transparently store updated and deleted data rows.
- C. System-period temporal tables combine the historical tracking of an Application-period temporal table with the time-specific data storage capabilities of a bitemporal table. They are used to keep user-based period information as well as system-based historical information.
- D. Application-period temporal tables combine the historical tracking of a system-period temporal table with the time-specific data storage capabilities of a bitemporal table. They are used to keep user-based period information as well as system-based historical information.

Correct Answer: A

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