

P2090-054^{Q&As}

IBM Information Management DB2 10.5 pureScale Technical Mastery
Test v3

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QUESTION 1

In a DB2 pureScale environment, which of the following statements is NOT a characteristic of the cluster caching facility?

- A. This component is used to balance the workload through a global workload resource pool.
- B. This component is used to coordinate locking through a global lock manager to prevent conflicting access to the same table data by different members.
- C. This component is used to keep page caching consistent across all members through a shared group buffer pool.
- D. This component provides a global buffer pool.

Correct Answer: A

QUESTION 2

Which of the following is NOT valid state for the Cluster Caching Facility?

- A. ONLINE
- B. PRIMARY
- C. ERROR
- D. PEER

Correct Answer: A

QUESTION 3

Consider the scenario where a server "pscale1" hosts a DB2 member and one cluster caching facility. In a situation where a database administrator wants to perform an operating system update on "pscale1", which one of the following options will ensure that both the member and cluster caching facility won't be automatically restarted by DB2 cluster services while the system is upgraded?

- A. Log in to any of the hosts as a root user. Stop the member and cluster caching facility. Remove the member and cluster caching facility from the cluster.
- B. Log in to any of the hosts as root user. Bring the member on "pscale1" to quiesce mode. Bring the member on "pscale1" to maintenance mode. Bring cluster caching facility on "pscale1" to maintenance mode.
- C. Log in to "pscale1" as a DB2 instance user. Bring the member on "pscale1" to quiesce mode and stop the cluster caching facility. Stop the instance on "pscale1". Log in as DB2 cluster services administrator. Bring "pscale1" host to maintenance mode.
- D. Log in as a cluster services administrator. Bring the member on "pscale1" to quiesce mode and stop the cluster caching facility. Bring the member on "pscale1" to maintenance mode. Bring cluster caching facility on "pscale1" to maintenance mode.

Correct Answer: C

QUESTION 4

Consider the scenario where a database administrator is required to restore a database backup for a DB2 pureScale environment. Which of the following statements is correct?

- A. The RESTORE DATABASE command will need to be executed on each DB2 member within the cluster to restore just the database. A separate command will be required to restore the metadata for each member.
- B. The RESTORE DATABASE command will need to be executed on the shared storage to restore the database. The metadata cannot be retrieved until the shared storage is restarted.
- C. The RESTORE DATABASE command will need to be executed on each DB2 caching facility within the cluster to restore just the database. All node metadata is not recoverable since it is not stored within database backups.
- D. The RESTORE DATABASE command will need to be executed on only one of the members within the cluster. This operation will restore both the database and metadata for all members.

Correct Answer: D

QUESTION 5

Consider the scenario where a client application is connected to DB2 pureScale "member 1". The DB2 pureScale environment has three DB2 pureScale members. In a situation where "member 1" fails, the client is still able to execute operations against the DB2 pureScale cluster with minimal interference. Which of the following technologies allow the client to continue performing operations?

- A. Decentralized log files for member recovery.
- B. Geographically Dispersed pureScale Cluster (GDPC).
- C. Automatic Client Reroute.
- D. Redundant cluster caching facility.

Correct Answer: C

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