



**Vendor:** IBM

**Exam Code:** 000-N26

**Exam Name:** IBM Information Management DB2 10  
pureScale Technical Mastery Test v2 Exam

**Version:** DEMO

**QUESTION 1**

Which of the following memory heaps is NOT configurable on the cluster caching facility?

- A. Shared Communication Area (SCA) Memory.
- B. Lock Memory.
- C. Local Buffer Pool Memory.
- D. Group Buffer Pool Memory.

**Answer: C**

**QUESTION 2**

How does DB2 pureScale balance the workload among its members?

- A. Workload balance must be handled by the application.
- B. Workload balance is automatically performed by DB2 pureScale by rerouting the workload to members with lighter loads.
- C. Workload balance is handled by the Self Tuning Memory Manager (STMM) feature.
- D. Workload balance cannot be handled by DB2 pureScale. It must be handled by a third-party application.

**Answer: B**

**QUESTION 3**

Which of the following is NOT a reason for a database administrator to place a DB2 pureScale node into maintenance mode?

- A. To update the DB2 Cluster Services software.
- B. To be able to perform software and hardware updates on both cluster caching facilities (primary and secondary) at the same time.
- C. When moving a server to a different location and requiring to disconnect it from the cluster.
- D. To ensure that the system does not reboot when installing new software on the system.

**Answer: B**

**QUESTION 4**

A DB2 pureScale environment has fourteen DB2 members and one cluster caching facility. Having each of the members and cluster caching facility hosted on a separate physical machine, what is the recommended number of redundant cluster caching facilities necessary so that the DB2 pureScale environment could be available if the primary cluster caching facility fails?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: B**

**QUESTION 5**

Which of the following statements is INCORRECT regarding backup operations in a DB2

pureScale environment?

- A. Only one backup image is produced for the entire cluster.
- B. Issuing a single backup/restore database command on any member initiates a backup or restore operation on behalf of all members.
- C. Database metadata and transaction logs from the members are not included in the backup image.
- D. A backup operation can be performed even if one member is inconsistent.

**Answer: C**