



P2090-054^{Q&As}

IBM Information Management DB2 10.5 pureScale Technical Mastery
Test v3

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**QUESTION 1**

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 2

Which one of the following options is correct about DB2 pureScale installation?

- A. A single setup image is required for installing both members and cluster caching facilities. The DB2 pureScale Setup Wizard must be invoked on each host to install all of the components of the DB2 pureScale feature.
- B. Different setup images are required for installing both members and cluster caching facilities. An invocation of the Setup Wizard is required to install all of the DB2 Members of the DB2 pureScale feature. Another invocation of the Setup Wizard is required to install all of the Cluster Caching Facilities.
- C. A single setup image is required for installing both members and cluster caching facilities. A single invocation of the Setup Wizard from the installation-initiating host installs all of the components of the DB2 pureScale feature across all hosts that you specify as part of the DB2 pureScale environment.
- D. Different setup images are required for installing both members and cluster caching facilities. The DB2 pureScale Setup Wizard must be invoked on each host to install all of the components of the DB2 pureScale feature.

Correct Answer: C

QUESTION 3

How are client connections handled in a standard DB2 pureScale environment?

- A. Connections must be directed to the primary cluster caching facility in the system.
- B. Connections must be directed to the shared storage.
- C. Connections must be directed to all members in the system, so that all members stay in sync.
- D. Connections can be directed to any of the members in the system.

Correct Answer: D

QUESTION 4



Which of the following options best describes the differences between Label Based Access Control (LBAC) and Row and Column Access Control (RCAC)?

- A. RCAC is a fixed label security model designed for the US government while LBAC is a general purpose security model best suited for commercial customers.
- B. RCAC returns the data based on what is being asked (data centric), while LBAC returns data based on who is asking what (user centric). Users with DATAACCESS authority are exempt from the Row and Column Access Control rules.
- C. LBAC allows you to protect access only to rows, while RCAC allows you to protect both rows and columns.
- D. With RCAC users do not get an error when accessing protected data, while with LBAC users can get an error if they don't have the necessary credentials to access a LBAC protected column.

Correct Answer: D

QUESTION 5

Which of the following questions is FALSE about DB2 Audit facility?

- A. The DB2 Audit facility helps monitor data access to protect against unknown or unwanted behavior.
- B. The DB2 Audit facility logs configuration changes made by STMM.
- C. The DB2 Audit facility helps you comply with business regulation or legal rules requiring companies to keep historical records of database activities.
- D. The DB2 Audit facility allows you to export audit data into a table format for easy reporting.

Correct Answer: B

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