



C2090-611^{Q&As}

DB2 10.1 DBA for Linux UNIX and Windows

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QUESTION 1

What is the MAX_LOG database configuration parameter used for?

- A. To limit how many log files a single transaction can span.
- B. To limit the percentage of primary log space a running transaction can consume.
- C. To limit the total number of primary and secondary log files a database can consume.
- D. To limit the total number of secondary log files a transaction can consume before infinite logging is enabled.

Correct Answer: B

QUESTION 2

If a single node database is actively being used by applications when a power failure occurs, what method is used to bring the database back to a consistent state once power has been restored?

- A. Crash recovery
- B. Version recovery
- C. Disaster recovery
- D. Roll-forward recovery

Correct Answer: A

QUESTION 3

Which of the following table types is NOT supported by the load utility?

- A. A Temporal table
- B. A Range Partitioned table
- C. A Global Temporary table
- D. A Multidimensional Clustering table

Correct Answer: C

QUESTION 4

What is an informational constraint?

- A. A constraint that defines a relationship to a federated object.



- B. A constraint that is used by the optimizer but is not enforced.
- C. A constraint that provides Information to the RUNSTATS utility.
- D. A constraint that is created from information supplied to the design advisor.

Correct Answer: B

QUESTION 5

Which statement about referential constraints is true?

- A. A referential constraint can be defined against a catalog table.
- B. A referential constraint can be defined on both tables and views.
- C. A referential constraint is used to enforce a logical rule about values of one or more columns in one or more tables.
- D. A referential constraint is used to enforce a logical rule about how values in one or more columns in a table should be referenced in a query.

Correct Answer: C

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