



C2090-544^{Q&As}

DB2 9.7 Advanced DBA for LUW

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QUESTION 1

Which data organization schemes are supported?

- A. PARTITION BY HASH and ORGANIZE BY
- B. PARTITION BY RANGE and ORGANIZE BY HASH
- C. PARTITION BY HASH and ORGANIZE BY RANGE
- D. PARTITION BY RANGE and ORGANIZE BY

Correct Answer: D

QUESTION 2

Which of the following techniques will ensure that you CANNOT encounter two active primary servers in an HADR pair?

- A. Set ALTERNATER SERVER to fixed IP Addresses on both servers.
- B. Use a virtual IP Address for both servers.
- C. Use a virtual IP Address in the CATALOG DATABASE command.
- D. Catalog both servers separately and use a fixed IP address for both servers.

Correct Answer: C

QUESTION 3

If LOGSECOND=-1 then which of the following statements is true?

- A. You still use LOGPRIMARY and LOGFILSIZ configuration parameters to specify how many log files the database manager should keep in the active log path.
- B. You must configure the OVERFLOWLOGPATH configuration parameter if your active log path is not on a raw device.
- C. The database will reserve active log space for transactions that may need to roll back and write log records.
- D. An infinite number of overflow log files will be used with archival logging.

Correct Answer: A

QUESTION 4



What determines the degree of inter-partition parallelism used?

- A. The number of database partitions and the definition of partition groups.
- B. The number of database connections and the definition of partitions groups.
- C. The value of the INTER_PARALLEL Database Manager configuration parameter.
- D. The value of the DFT_DEGREE database configuration parameter.

Correct Answer: A

QUESTION 5

What steps, in the correct order, are performed by the SQL and XQuery compilers to generate executable code for non-federated queries?

- A. parse query; rewrite query; check semantics; pushdown predicates; execute access plan
- B. check semantics; parse query; rewrite query; build access plan
- C. parse query; check semantics; rewrite query; build access plan
- D. check semantics; parse query; build access plan; pushdown predicates; execute access plan

Correct Answer: C

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