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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