

P2090-011^{Q&As}

IBM InfoSphere Change Data Capture Technical Mastery Test v2

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QUESTION 1

Which additional step is required to configure bi-directional replication?

- A. check the \\'Prevent Recursion\\' box
- B. specify Primary Key
- C. specify a Unique Index
- D. restart the CDC source instance

Correct Answer: A

QUESTION 2

Which of the following statements about CDC Datastores is FALSE?

- A. You need to assign a user to the datastore before it can be used.
- B. Multiple datastores can access a single CDC instance.
- C. A single datastore can access multiple CDC instances.
- D. Multiple CDC users can access a single datastore.

Correct Answer: C

QUESTION 3

Which of the following statements about \\'Create CDC instance\\' is TRUE?

- A. CDC instance creation will fail if logging is turned off at the source.
- B. CDC instance creation will fail if logging is turned off at the target.
- C. CDC instance creation will succeed with a warning message, if logging is turned off.
- D. CDC instance creation will fail if logging is turned off both at the source and the target.

Correct Answer: C

QUESTION 4

Which of the following products is capable of replicating data from supported data sources to DB2 on z/OS?

- A. InfoSphere Replication Server for Linux for z Series
- B. InfoSphere Classic Replication Server for z/OS



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- C. InfoSphere Change Data Capture (CDC) for z/OS
- D. All of the above.

Correct Answer: D

QUESTION 5

Which of the following set of databases can be valid "replication sources" for CDC?

- A. DB2, Oracle, Informix and SQL Server
- B. DB2, Oracle, Teradata and SQL Server
- C. DB2, DataStage, IMS and IDMS
- D. DB2, DataStage, Informix and MySQL

Correct Answer: A

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