

IBM

Exam P2090-011

IBM InfoSphere Change Data Capture Technical Mastery Test v2

Version: 6.0

[Total Questions: 51]

Question No : 1

An InfoSphere Change Data Capture (CDC) instance will NOT launch if

_____.

- A. the instance metadata schema is dropped
- B. the instance port number is used by another active process
- C. the database access password has changed
- D. All of the above.

Answer: D

Question No : 2

Which of the following statements about CDC subscription members is TRUE? Different subscription members can replicate data:

- A. between the same pair of Source and Target Datastores.
- B. between different pairs of Source and Target Tables.
- C. using different types of table mappings.
- D. All of the above.

Answer: D

Question No : 3

Which of the following statements about CDC Users is FALSE?

- A. Multiple CDC users can be assigned to a single datastore.
- B. A single CDC user can be assigned to multiple datastores.
- C. A CDC user must be an Operating System user or a Database user.
- D. A CDC user need not be an Operating System user or a Database user.

Answer: C

Question No : 4

Which of the following replication methods is best suited for de-normalizing tables?

- A. Adaptive Apply
- B. Summarization
- C. Consolidation ?One-to-One
- D. Consolidation ?One-to-Many

Answer: C

Question No : 5

Is CDC capable of replicating DDL changes?

- A. Yes, this capability is natively built in to all editions of CDC.
- B. Yes, this capability can be implemented using CDC user exits.
- C. Yes, but this capability is limited to certain data sources and platforms at this time.
- D. None of the above.

Answer: C

Question No : 6

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

Answer: A

Question No : 7

Which of the following sets of replication modes is supported in CDC?

- A. Refresh, Net Change, Periodic
- B. Refresh, Continuous, Real-Time