P2090-011 Q&As

IBM InfoSphere Change Data Capture Technical Mastery Test v2

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QUESTION 1

Assuming TABLE-A and TABLE-B are joined at source and replicated to TABLE-C at target, the replication type \\'Consolidation `One-to-One\\' will replicate inserts and updates to TABLE-C only when _____.

A. TABLE-A is updated

B. TABLE-B is updated

C. both TABLE-A and TABLE-B are updated

D. All of the above.

Correct Answer: D

QUESTION 2

Can the port number originally assigned to a CDC instance be changed to a new value?

A. Yes, by editing the CDC instance properties.

B. Yes, by editing the Management Console properties.

C. No, it requires the CDC instance be re-created from scratch.

D. No, a port number once assigned to an instance cannot be changed.

Correct Answer: A

QUESTION 3

Which of the following statements about CDC Metadata Schema is TRUE?

A. Each CDC instance must have its own unique CDC metadata schema.

B. Multiple CDC instances accessing the same data source can have a common CDC metadata schema.

C. Each CDC user should have their own unique CDC metadata schema.

D. Each database can contain one-and-only-one CDC metadata schema.

Correct Answer: A

QUESTION 4

Which of the following will be a valid SOURCE for "InfoSphere Change Data Capture (CDC) for Oracle Triggers"?

A. Local Oracle databases running on any supported platform

B. Remote Oracle databases running on any supported platform

C. Both local and remote Oracle databases running on any supported platform

D. Heterogeneous databases running on any supported platform

Correct Answer: A

QUESTION 5

Which of the following replication methods is best suited for re-assigning data values using lookup tables?

A. Adaptive Apply

B. Summarization

C. Consolidation ?One-to-One

D. Consolidation ?One-to-Many

Correct Answer: D

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