000-N11^{Q&As}

IBM InfoSphere Change Data Capture Technical Mastery Test v2

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QUESTION 1

A CDC administrator is being asked to replicate warehouse data to a reporting server in order to facilitate generating daily, weekly, and monthly performance reports for the management. Which of the following setups, in your opinion, is considered a \\'best practice\\'?

A. Replicate all tables using "Refresh" mode but run them once a day, week, or month

B. Replicate all tables using "Mirror Continuous" mode but run them once a day, week, or month

C. Replicate all tables using "Mirror Continuous" method and run them continuously

D. Replicate only "Summarized" data using "Mirror Continuous" method and run them once a day, week, or month as necessary

Correct Answer: C

QUESTION 2

Which of the following products is best suited for heterogeneous data replication between DB2 and SQL Server?

A. InfoSphere Replication Server

B. InfoSphere Classic Replication Server

C. InfoSphere Change Data Capture (CDC)

D. InfoSphere DB2 Connect

Correct Answer: C

QUESTION 3

Which of the following statements about the Access Server is FALSE?

A. Operating system users can connect to the Access Server.

B. Access Server can be accessed by one or more remote Management Consoles.

C. Multiple Access Server services are permitted in a given CDC environment.

D. None of the above.

Correct Answer: A

QUESTION 4

What is the correct order of steps to follow when creating a replication subscription using the Management Console?

A. create instance, create project, create user, assign user to the project, and create subscription

B. create instance, create database, create user, assign user to the database, and create subscription

C. create instance, create user, assign user to instance, and create subscription

D. create instance, create user, create datastore, assign user to the datastore, and create subscription

Correct Answer: D

QUESTION 5

How is Zero Latency replication capability architected in CDC?

A. Zero Latency replication capability is natively built in to all IBM replication products.

B. Zero Latency replication capability is possible, if plenty of system resources (CPU, memory, bandwidth etc) are allocated to CDC.

C. Zero Latency replication capability is built into the Advanced and Ultimate editions of CDC that can be purchased for an additional licensingfee.

D. Zero Latency replication is possible only when every component participating in the overall replication solution is tuned for best performance.Therefore IBM will not provide explicit guarantees for Zero Latency while selling CDC to its customers.

Correct Answer: D

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