



1Z0-447^{Q&As}

Oracle GoldenGate 12c Implementation Essentials

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QUESTION 1

You must implement GoldenGate in a secure environment. How should you proceed in order to protect GoldenGate data from theft?

- A. Implement trail file encryption.
- B. Ensure that passwords are encrypted.
- C. Ensure that network communications are encrypted.
- D. Ensure that table-level Transparent Data Encryption is implemented.

Correct Answer: D

Reference: <http://www.oracle.com/technetwork/database/security/esi/ds-database-security-golden-gate1438944.pdf>

QUESTION 2

You have a source table with a PRODUCT_ID column and a target table with PRODUCT_DESCRIPTION column. On the target database, there is a lookup table containing product codes and corresponding descriptions.

What should you use to look up the PRODUCT_DESCRIPTION for each transaction?

- A. SQLEXEC ()
- B. DBLOOKUP ()
- C. DBLOGIN ()
- D. SQLLOOKUP ()

Correct Answer: A

QUESTION 3

In which process should you configure the warning for long-running transactions?

- A. Jagent
- B. Extract
- C. Replicat
- D. Manager



Correct Answer: B

Reference: https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/gg_parameters015.htm#GWURF410

QUESTION 4

You must implement GoldenGate in a master-to-master configuration. What output from the profiling scripts should you look for to ensure that your implementation is correct?

- A. Tables set with nologging
- B. Tables with Large Object (LOB) data types
- C. Tables that have conflicts
- D. Triggers and sequences

Correct Answer: C

QUESTION 5

Which syntax would you use in an OBEY script to stop a process without waiting for user input?

- A. stop * noinput
- B. stop immediate *
- C. stop * !
- D. stop force *

Correct Answer: C

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