1Z0-481 Q&As

Oracle GoldenGate 11g Certified Implementation Essentials

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QUESTION 1

Which statement correctly explains when you would use ASSUMETARGETDEFS?

A. The target tables are already created.

B. Only the fields in the target tables are mapped.

C. The source and target tables have identical data structure.

D. You have specified wildcards in either the TABLE or MAP parameters

Correct Answer: C

Reference: http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf

QUESTION 2

If multiple GoldenGate processes are accessing a set of trial files which of the processes should include the PURGEOLDEXTRACTS parameter to trigger trail file clean up?

A. Manager

B. Extract

C. Replicat

D. Both Extract and Replicat

Correct Answer: A

In reference guide, page 256, and I quote "If multiple groups are reading the same set of trail files, one process could purge a file before another is finished with it. Instead, use the Manager version of PURGEOLDEXTRACTS, which is the preferred use of the parameter in all GoldenGate configurations because it allows you to manage trail files in a centralized fashion."

QUESTION 3

What file must be configured in order to use custom encryption keys?

A. ENCKEYS

B. ENCRYPT C. GLOBALS

D. CUSTKEYS

Correct Answer: A

Reference: http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf

QUESTION 4

Which parameters) would be used for one-time initial replicat?

A. PASSTHRU

B. SOURCEISFILE

C. CHECKMINUTES

D. SOURCEISTABLE

E. SPECIALRUN

Correct Answer: E

Reference: http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf

QUESTION 5

You have source table with PRODUCT-ID column and target table with PRODUCT_DESCRIPTION. On the target database is a lookup table containing product codes and corresponding description. What is good way for you to lookup the product description for each transaction?

A. SQLEXEC ( )

B. DBLOOKUP ( )

C. DBLOGIN ()

D. SQLLOOKUP ( )

Correct Answer: A

In reference guide, page 236, in example 1 or Example 2, when a lookup is available, SQLEXEC() is the function to use.

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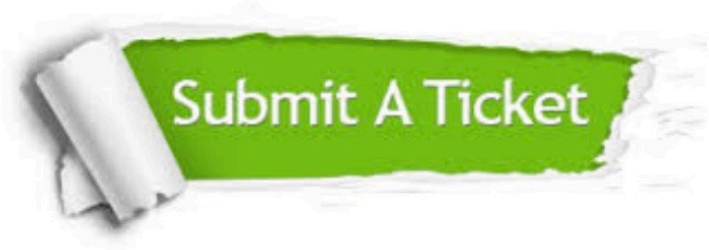

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