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Oracle GoldenGate 12c Implementation Essentials

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QUESTION 1

Which statement is valid for DDL replication?

A. GoldenGate User Exits are not supported for DDL.

B. Source and target objects can be different.

C. Target objects can be different from source when using SOURCEDEFS in Replicat.

D. It can use WILDCARDRESOLVE IMMEDIATE.

Correct Answer: B

QUESTION 2

You are migrating from a legacy database server to Exadata, which requires you to use different versions of GoldenGate. What do you need to configure to ensure that backwards replication works?

A. The Replicat with the FORMAT RELEASEparameter.

B. The Extract with the FORMAT RELEASE parameter.

C. The Extract to write directly to the remote trail.

D. The collector with the FORMAT RELEASEparameter.

Correct Answer: A

QUESTION 3

You need to locate the position of the oldest unprocessed transaction by using the command INFO EXTRACT SHOWCH.How should you proceed?

A. Use the Read Startup Checkpoint.

B. Use the Read Recovery Checkpoint.

C. Use the Write Startup Checkpoint.

D. Use the Read Current Checkpoint.

Correct Answer: B

Reference: https://docs.oracle.com/goldengate/1212/gg-winux/GWUAD/ wu_ogg_checkpts.htm#GWUAD968

QUESTION 4

You are running multiple installations of Oracle GoldenGate on the same Windows server. How can you differentiate the different Manager services?

A. Create a GLOBALS file for each installation and use the MGRSERVNAMEparameter, with a unique name.

B. Include the parameter SERVICENAME in each Manager, with a unique name.

C. Accept the default service name and manually edit within the Services applet.

D. Multiple Manager services are not allowed on the same Windows server.

Correct Answer: A

Reference: http://www.dba-oracle.com/t_goldengate_parameter_files.htm

QUESTION 5

Your GoldenGate deployment is using a shared wallet, and older versions of the master key should be retained after the master key is renewed until all processes are using the newest version.

How should you determine whether all of the processes are using the newest version so that you can delete older versions of the master key?

A. GoldenGate deployments cannot use a shared wallet.

B. View the GoldenGate log files to monitor Replicat report files to verify that the SCN was applied by all Replicat groups.

C. View the report file of the newest Extract after renewing the master key to confirm the last SCN that was mined with old key.

D. View the report file of each Extract immediately after renewing the master key to confirm the last SCN that was mined with the old key. Then, monitor the Replicat report files to verify that this SCN was applied by all Replicat groups.

Correct Answer: D

Reference: https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/ ggsci_commands042.htm#GWURF945 (see note)

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