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Oracle GoldenGate 12c Implementation Essentials

Oracle 1z0-447

Version Demo

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QUESTION NO: 1

Replicat makes checkpoints in the trail file to mark its last read position. Select two ways to create checkpoint tables.

- A. Run the chkpt_db_extracttrail.sql script.
- B. Run the chkpt_db_create.sql script.
- C. Use the ADD Extract Trail command.
- D. Use the INFO REPLICAT command with the SHOWCH option.
- E. Use the ADD CHECKPOINTTABLE command.

ANSWER: B E

Explanation:

Reference: https://docs.oracle.com/goldengate/1212/gg-winux/GWUAD/wu_ogg_checkpts.htm#GWUAD972

QUESTION NO: 2

You want to eliminate the reporting output from processing a Macro. How should you proceed?

- A. Use the optional parameter NOLIST.
- B. Use the optional parameter UNLIST.
- C. Use the optional parameter NOREPORT.
- D. Use the optional parameter NOMACROOUTPUT.

ANSWER: A

Explanation:

Reference: <http://www.ateam-oracle.com/oracle-goldengate-using-macros/>

QUESTION NO: 3

An integrated Replicat is running with PARALLELISM set to four, yet you discover that for a series of large operations, only one apply server is processing the operations. What is the reason for this issue?

- A. Operations are grouped into one apply server automatically based on GROUPTRANSOPS.
- B. Parallelism for an Integrated Replicat cannot exceed one.

- C. The operations for a particular table are pinned to a specific apply server.
- D. The operations are all part of one transaction.

ANSWER: A

QUESTION NO: 4

You want to issue GoldenGate commands from a script. What sequence of steps should you follow to accomplish this?

- A. Create a text file that contains the commands that you want to issue, in the order they are to be issued. Run GGSCI ./input_file, where the file name is the script file.
- B. Create a text file that contains the commands that you want to issue, in the order they are to be issued. Enter ggsci <input_file from the command line of the operating system, where the input_file is an OBAY text file.
- C. Create a text file that contains the commands that you want to issue, in the order they are to be issued. Run GGSCI <input_file, where the file name is an OBEY file.
- D. Create a text file that contains the commands that you want to issue, in the order they are to be issued. Enter ggsci ./input_file from the command line of the operating system, where the file name is the script file.

ANSWER: B

Explanation:

Reference: <https://docs.oracle.com/goldengate/c1221/gg-winux/GWUAD/getting-started-oraclegoldengate-process-interfaces.htm#GWUAD1096>

QUESTION NO: 5

Which three are the responsibility of the MGR process? (Select three.)

- A. Process management
- B. Trail File management
- C. Data movement
- D. Receive or route requests from the UI
- E. Trigger execution

ANSWER: A B C

QUESTION NO: 6

You installed GoldenGate on your server, but you received an error when you tried to start GGSCI. What is the reason for this issue?

- A. The incorrect version of GoldenGate was installed for your CPU architecture.
- B. A license key must be applied first.
- C. GoldenGate Manager was not started first.
- D. The LD_LIBRARY_PATH variable to \$ORACLE_HOME was not set.

ANSWER: A

QUESTION NO: 7

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 *

ANSWER: C

QUESTION NO: 8

Which three are requirements to correctly configure an OGG trail file? (Choose three.)

- A. a trail file identifier
- B. designation as local or remote
- C. a maximum file size
- D. an Extract process
- E. a Replicat process

ANSWER: A B D

QUESTION NO: 9

Which three statements are true regarding GoldenGate password encryption? (Choose three.)

- A. An encrypted password cannot be generated using a user-defined key
- B. An encrypted password can be generated using the default key
- C. An encrypted password can be generated using a user-defined key
- D. A password cannot be encrypted and pasted into a parameter file
- E. A password can be encrypted and pasted into a parameter file

ANSWER: B C E

QUESTION NO: 10

Which three are valid Extract or Replicat statements using the @RANGE function for an Acct table with a Primary Key on the AccountID column? (Select three.)

- A. MAP sales.acct, TARGET sales.acct, FILTER (@RANGE (2, 3, AccountID));
- B. MAP sales.acct, TARGET sales.acct, FILTER (@RANGE (1, 3, ID));
- C. TABLE fin.Sales, FILTER (@RANGE (1, 2));
- D. FILTER (@RANGE (2, 2, AccountID));
- E. FILTER (@RANGE 2, 2, ID);

ANSWER: A B C

Explanation:

Reference: https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/column_conversion_functions022.htm#GWURF809