

# DUMPS ARENA

## Oracle GoldenGate 12c Implementation Essentials

Oracle 1z0-447

Version Demo

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**QUESTION NO: 1**

Identify two correct statements regarding GoldenGate supported features.

- A. GoldenGate supports network encryption and compression.
- B. GoldenGate supports DML and DDL replication for all supported databases.
- C. GoldenGate for Oracle supports Exadata Hybrid Columnar Compression as a source.
- D. GoldenGate for SQLServer supports only SQLServer Standard Edition as a source.

**ANSWER: A C****QUESTION NO: 2**

Which transactions are captured if you ADD EXTRACT with BEGIN NOW at 1:00 PM, START EXTRACT at 2:00 PM?

- A. Transactions that started at or after 1:00 PM
- B. Transactions that started before 1:00 PM and committed after 2:00 PM
- C. Only transactions that started before 1:00 PM and committed after 1:00 PM
- D. Only transactions that started at or after 2:00 PM

**ANSWER: A****QUESTION NO: 3**

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: 4**

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: 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.

**ANSWER: D**

**Explanation:**

Reference: [https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/ggsci\\_commands042.htm#GWURF945](https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/ggsci_commands042.htm#GWURF945) (see note)

**QUESTION NO: 6**

Select four Oracle GoldenGate use cases.

- A. real-time discovery
- B. real-time data warehousing
- C. offload reporting

- D. zero downtime upgrades and migrations
- E. backup and recovery
- F. data center load balancing by using multi-master replication

**ANSWER: B C D F**

#### QUESTION NO: 7

Which parameter for GoldenGate 12c enables DDL replication for a Replicat?

- A. TARGETDDL
- B. GETDDL
- C. DDL for Replicat is enabled by default.
- D. USEDDL

**ANSWER: C**

#### Explanation:

Reference: <https://docs.oracle.com/goldengate/c1230/gg-winux/GGHDB/using-ddlreplication.htm#GGHDB-GUID-C80382D7-A0D6-4C89-BAC8-B03023F9A313>

#### QUESTION NO: 8

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

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

**ANSWER: A**

#### Explanation:

Reference: [https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/gg\\_parameters123.htm#GWURF1025](https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/gg_parameters123.htm#GWURF1025)

**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**

Veridata has completed the initial comparison and you want to view the rows that appear to be out-of-sync. How can you do this?

- A. View the maybe out-of-sync (MOOS) queue.
- B. View the Veridata log file.
- C. View the confirm-out-of-sync (COOS) queue.
- D. View the Veridata Agent repository.

**ANSWER: A****Explanation:**

Reference: [https://docs.oracle.com/goldengate/v1221/gg-veridata/GVDUG/get\\_started.htm#GVDUG107](https://docs.oracle.com/goldengate/v1221/gg-veridata/GVDUG/get_started.htm#GVDUG107)