



# 1Z0-447<sup>Q&As</sup>

Oracle GoldenGate 12c Implementation Essentials

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### QUESTION 1

You want to increase parallelism for greater integrated Replicat throughput while preserving the original transaction atomicity. How can you achieve this?

- A. You can configure integrated Replicat with two parallel apply servers.
- B. You can configure integrated Replicat with two parallel child servers.
- C. You can configure integrated Replicat with the SPECIALRUN parameter.
- D. You can configure integrated Replicat with ASSUMETARGETDEFS and SPECIALRUN parameters.

Correct Answer: A

Reference: [https://docs.oracle.com/goldengate/1212/gg-winux/GIORA/process\\_mode.htm#GIORA219](https://docs.oracle.com/goldengate/1212/gg-winux/GIORA/process_mode.htm#GIORA219)

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### QUESTION 2

Which replication topology requires conflict resolution?

- A. Broadcast
- B. Consolidation
- C. Master-to-Master
- D. Cascading

Correct Answer: A

### QUESTION 3

Which GLOBALS parameter is required to initially enable monitoring?

- A. JAGENTMONITORING
- B. ENABLEMONITORING
- C. ENABLEOEMMONITORING
- D. CHECKMONITORING

Correct Answer: B

Reference: [https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/gg\\_parameters053.htm#GWURF474](https://docs.oracle.com/goldengate/1212/gg-winux/GWURF/gg_parameters053.htm#GWURF474)

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**QUESTION 4**

You need to look up table definitions in a file. Which Replicat parameter should you use?

- A. ASSUMETARGETDEFS
- B. COLMATCH
- C. SOURCEDEFS
- D. MAP

Correct Answer: C

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**QUESTION 5**

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

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