



ORACLE 1Z0-447

Oracle GoldenGate Implementation Essentials Certification
Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-447

Oracle GoldenGate 12c Certified Implementation Specialist

72 Questions Exam – 69% Cut Score – Duration of 120 minutes

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Know Your 1Z0-447 Certification Well:

The 1Z0-447 is best suitable for candidates who want to gain knowledge in the Oracle GoldenGate. Before you start your 1Z0-447 preparation you may struggle to get all the crucial GoldenGate Implementation Essentials materials like 1Z0-447 syllabus, sample questions, study guide.

But don't worry the 1Z0-447 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-447 syllabus?
- How many questions are there in the 1Z0-447 exam?
- Which Practice test would help me to pass the 1Z0-447 exam at the first attempt?

Passing the 1Z0-447 exam makes you Oracle GoldenGate 12c Certified Implementation Specialist. Having the GoldenGate Implementation Essentials certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Oracle 1Z0-447 GoldenGate Implementation Essentials Certification Details:

Exam Name	Oracle GoldenGate 12c Implementation Essentials
Exam Code	1Z0-447
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	120 minutes
Number of Questions	72
Passing Score	69%
Format	Multiple Choice Questions (MCQ)
Recommended Training	Oracle GoldenGate 12c: Fundamentals for Oracle Oracle Data Integration Learning Subscription Unlimited Learning Subscription - All Technology
Schedule Exam	Pearson VUE

Sample Questions	<u>Oracle GoldenGate 12c Certified Implementation Specialist (OCS)</u>
Recommended Practice	<u>1Z0-447 Online Practice Exam</u>

1Z0-447 Syllabus:

Oracle GoldenGate (OGG) Overview	<ul style="list-style-type: none"> - Describe OGG functional overview and common topologies - Describe OGG Veridata and Management Pack functionality - Describe the difference between real-time data integration replication and Data Manipulation Language (DML) replication
Architecture Overview	<ul style="list-style-type: none"> - Describe OGG components - Create the two types of Capture processes for Oracle database - Create the three types of Replicat processes - Explain the difference between an Extract and Pump, and local and remote trails - Configure OGG's process recovery mechanism
Install and Configure OGG	<ul style="list-style-type: none"> - Download and Install OGG, and differentiate between various installers (zip, OUI, tar) - Synchronize source and target databases with the Initial Load - Prepare database for OGG CDC and check databases with OGG schema check script - Configure OGG Replication component parameter files - Configure the OGG Command Interface to create OGG processes - Describe how to identify and resolve issues in heterogeneous replication, and provide appropriate solutions - Configure OGG utilities
Parameters	<ul style="list-style-type: none"> - Describe and compare GLOBALS versus MANAGER parameters - Create solutions using component parameters for replication requirements - Install OGG parameters - Explain and identify parameters specific for non-Oracle databases
Mapping and Transformation Overview	<ul style="list-style-type: none"> - Implement use cases for transformation functions - Implement macros
Configuration Options	<ul style="list-style-type: none"> - Describe OGG configuration options (Data Definition Language (DDL), compression and encryption options) - Configure OGG event actions based on use cases

	<ul style="list-style-type: none"> - Troubleshoot conflict detection and resolution - Configure Integrated Capture, Replicat, and deployment options
Managing and Monitoring Oracle GoldenGate	<ul style="list-style-type: none"> - Manage OGG command and data security - Implement and troubleshoot OGG Monitoring - Explain the configuration and management of the Enterprise Manager 12c plug-in - Implement and troubleshoot OGG Veridata

Oracle 1Z0-447 Sample Questions:

Question: 1

Which GGSCI command(s) show all available information on both read and write checkpoint for an Extract?

Example: 1 INFO EXTRACT <group name>

Example: 2 INFO EXTRACT <group name>, DETAIL

Example: 3 INFO EXTRACT <group name>, SHOWCH

- a) Example 2 only
- b) Example 3 only
- c) Examples 1 and 3
- d) Examples 1 and 2

Answer: b

Question: 2

You want to configure replication of CREATE TABLE statements from oracle to Teradata, so that only new table created in your mapped source schema is Replicated.

Which should be the part of solution?

- a) This feature is not supported in oracle goldenGate 10.
- b) DDL INCLUDE MAPPED in extra parameter file.
- c) DDL INCLUDE UNMAPPED in extra parameter file.
- d) DDL EXCLUDE MAPPED in extra parameter file.

Answer: b

Question: 3

In order to add delete Replicat processes without specifying a checkpoint table, Gerald has edited the GLOBALS parameter file. To get the change to take effect, Gerald exits from the GGSCI command line, but GGSCI fails to restart.

Which solution is most likely to solve Gerald's problem?

- a) Use a text editor to check the GLOBALS file for syntax errors and fix them
- b) Use the cleanup replicat command
- c) Verify that Oracle environment variables are set correctly
- d) Add the Oracle GoldenGate Installation directory to the system PATH

Answer: a

Question: 4

If multiple GoldenGate processes are accessing a set of trail 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

Answer: a

Question: 5

Which statements are true of goldenGate password encryption?

- A password can be encrypted and pasted into a parameter file.
- An encrypted password can be generated using the default key.
- An encrypted password can be generated using a user defined-key.

- a) 1 only
- b) 2 only
- c) 3 only
- d) 1 and 3
- e) 1, 2 and 3

Answer: e

Question: 6

Replicat is responsible for which three options?

- a) Reading data out of the GoldenGate trails.
- b) Performing data flow filtering.
- c) Performing data transformations.
- d) Check pointing the oldest uncommitted transaction.

Answer: a, b, c

Question: 7

When GoldenGate is configured for Archived Only Mode (ALO), what must be considered configuring the middle-tier server for Capture?

- a) The middle-tier capture server has the same endian order and bit width
- b) The middle-tier server must have a database installed on it
- c) GoldenGate only supports Windows or Linux on the middle-tier server
- d) GoldenGate only supports UNIX on the middle-tier server

Answer: b

Question: 8

Which process(es) maintain a checkpoint file?

- a) Extract only
- b) Replicat only
- c) Both Extract and Replicat
- d) Server collector

Answer: c

Question: 9

Which transactions are captured if you ADD EXTRACT BEGIN now 1:00 p.m., but START EXTRACT at 2:00 p.m.?

- a) Transactions started on or after 1:00 p.m.
- b) Transactions started on or after 2:00 p.m.
- c) Transactions started before 1:00 p.m and committed after 1:00 p.m.
- d) Transactions started before 1:00 p.m and committed after 2:00 p.m.

Answer: a

Question: 10

What is the name and the location of the file that lists the key values used by extract for encryptions and Server Collector for decryption?

- a) KEYGEN file in the GoldenGate data location
- b) COBGEN file in the GoldenGate installation location
- c) GGSKEY file in the GoldenGate data location
- d) GGSKEY file in the GoldenGate installation location
- e) ENCKEYS file in the GoldenGate installation location

Answer: e

Study Guide to Crack Oracle GoldenGate Implementation Essentials 1Z0-447 Exam:

- Getting details of the 1Z0-447 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-447 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Oracle provided training for 1Z0-447 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1Z0-447 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1Z0-447 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-447 Certification

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