



Welcome to download the Newest CertificationsTime 1Z0-448 dumps

<https://certificationstime.com/updated/1z0-448-exam-dumps-pdf/>

Exam Questions 1Z0-448

Oracle Data Integrator 12c Essentials

<https://certificationstime.com/>

**Questions & Answers
PDF**

- Latest Exam Questions
- Verified Answers
- 99% Success Rate
- Free 90 Days Update
- Instant Access

PDF

CERTIFICATIONSTIME

The image shows a 3D product box for a PDF document. The box is primarily yellow and orange. At the top, there is a circular badge with a scalloped edge that says "MONEY BACK 100% GUARANTEED". Below this, the text "Questions & Answers PDF" is displayed in a bold, blue font. To the left of this text is a small icon of a document with a red "PDF" label. Below the main title, there is a list of five features, each preceded by a blue arrow pointing to the right. At the bottom of the box, there is a grey banner containing a small graduation cap icon and the text "CERTIFICATIONSTIME".



NEW QUESTION 1

Identify two implementation strategies of changed data capture provided through ODI Knowledge Modules. (Choose two.)

- A. extracting source data to flat files
- B. triggers
- C. Oracle GoldenGate
- D. before-and-after database image comparison

Answer: BC

NEW QUESTION 2

You are using a customized reverse knowledge module. You want the execution to be performed in only the development data environment. Which statement is true?(Choose the best answer.)

- A. The execution should be done only on the development data environment, as long as the other environment is a mirrored copy
- B. Only the production environment can be used
- C. All environments linked to a logical schema can be used to reverse-engineer table structure
- D. Only a Java engine intermediate environment can be processed

Answer: C

Explanation:

(http://docs.oracle.com/cd/E23943_01/integrate.1111/e12643/create_rev_model.htm#ODID G227)

NEW QUESTION 3

You must split a model with many database tables into multiple sub-models based on their names. How must you proceed?(Choose the best answer)

- A. Create new submodels and drag data stores individually to each submodel
- B. Use automatic distribution feature at the models level to automatically create the submodels and move the data stores based on their name
- C. Create new submodels and leverage the automatic distribution feature at the submodels level to automatically move the data stores based on their name



D. Create new models, drag the data stores individually to each model and then drag the models to the parent model to create submodel

Answer: B

Explanation:

(https://docs.oracle.com/middleware/1212/odi/ODIDG/organizing_documenting.htm#ODIDG524)

NEW QUESTION 4

How would a Knowledge Module, that is required to perform an aggregation in a Mapping, generate the correct code? (Choose the best answer.)

- A. The Knowledge Module must be customized because business rules and the physical implementation are strictly interlayed in OD
- B. The Knowledge Module must be customized only for aggregation function
- C. The Knowledge Module need not be customized because aggregation code is generated automatically by ODI according to the Mapping logi
- D. The Knowledge Module need not be customized, but a variable must be used in the aggregate expression to generate the correct su

Answer: D

Explanation:

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/mappings.htm#ODIDG1625>)

NEW QUESTION 5

How can you define the order in which target data stores are loaded in a Mapping?(Choose the best answer.)

- A. ODI automatically computes the load order based on the order on which the data stores were added to the Mappin
- B. You can use the Target Order fiel
- C. You can use the Target Load Order fiel
- D. You can use the Load Order fiel

Answer: C

Explanation:



<https://docs.oracle.com/middleware/1212/odi/ODIDG/mappings.htm#ODIDG1562>

NEW QUESTION 6

What is the main benefit of using consistent set journalizing compared to simple journalizing?(Choose the best answer.)

- A. Consistent set journalizing runs faster than simple journalizin
- B. Consistent set journalizing always uses Oracle GoldenGate
- C. Consistent set journalizing treats each data store individual
- D. Consistent set journalizing provides a guarantee of consistency of the captured change

Answer: D

Explanation:

https://docs.oracle.com/middleware/1212/odi/ODIDG/data_capture.htm#ODIDG272

NEW QUESTION 7

You are designing a Mapping. How are target and source tables defined?(Choose the best answer.)

- A. Their definition is imported with a reverse-engineering process directly from databases and other sources, but you must manually define all keys and constraints existing on the databases
- B. Their definition is imported with a reverse-engineering process directly from databases and other sources
- C. For every load the definition of the tables used, their columns and constraints must be manually built
- D. An external engine must be run to describe what metadata is needed for a Mapping

Answer: A

Explanation:

https://docs.oracle.com/middleware/1212/odi/ODIDG/create_rev_model.htm#ODIDG234

NEW QUESTION 8

How are the ODI repositories upgraded?(Choose the best answer.)

- A. by using Opatch
- B. by using ODI Studio



- C. by using the import/export utilities
- D. by using Upgrade Assistant

Answer: A

Explanation:

(<http://odibeginnertutorials.blogspot.in/2013/12/odi-12c-installation-and-odi-12c.html>)

NEW QUESTION 9

Which two objects can be dragged to a Mapping?(Choose two.)

- A. Variables
 - B. Datastores
 - C. Knowledge Modules
 - D. Reusable Mappings
- Answer: BD
- Explanation:

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/mappings.htm#ODIDG1560>)

NEW QUESTION 10

You need to troubleshoot the execution of a Mapping and visualize the data contained in the ODI Staging tables while the Mapping is being executed. How must you proceed?(Choose the best answer.)

- A. Start a Mapping in Debug mode and use breakpoints and the Get Data feature to query the data contained in the Staging table
- B. Modify a Knowledge Module to dump the Staging tables' data into log files for review
- C. Use variables in a Package to query the Staging tables and evaluate the variable value
- D. Reverse engineer the Staging tables in a Model and review the data contained in it

Answer: D

Explanation:

(<https://docs.oracle.com/middleware/1212/odi/ODIKD/rkm.htm#ODIKD909>)

For the Full Access Visit:

<https://certificationstime.com/updated/1z0-448-exam-dumps-pdf/>