



1Z0-448^{Q&As}

Oracle Data Integrator 12c Essentials

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**QUESTION 1**

How do you reuse a configuration of OdiSendMail across multiple packages? (Choose the best answer.)

- A. Add a sub-model to a package, set the Sub-model step to Journalizing Sub-model, and select the Extend Window and Lock Subscriber check boxes.
- B. Add anOdiSendMailstep to a knowledge module.
- C. Duplicate theOdiSendMail stepinto multiple packages.
- D. Create a procedure with a step that usesOdiSendMailand add this procedure into multiple packages.

Correct Answer: D

(<https://blogs.perficient.com/oracle/2014/08/26/how-to-create-an-oracle-data-integrator-odi-package/>)

QUESTION 2

You need to implement security mechanisms that allow only user "A" to view all the Mappings contained in a specific project named "P1."

How must you proceed? (Choose the best answer.)

- A. Go to Security, assign the NG DESIGNER profile to user "A." Next, drag project "P1" to user "A" and finally setView privilegesto Active for the Mapping objects.
- B. Go to Security, assign the DESIGNER profile to user "A." Next, drag project "P1" to user "A" and finally set View privileges to Active for the Mapping objects.
- C. Go to Security, assign the NG DESIGNER profile to user "A." Next, drag project "P1" to user "A" and finally set View privileges to Active for the Project, Folder, and Mapping objects.
- D. Go to Security, assign the DESIGNER profile to user "A." Next, drag project "P1" to user "A" and finally set View privileges to Active for the Project, Folder, and Mapping objects.

Correct Answer: D

(https://docs.oracle.com/cd/B12037_01/network.101/b10777/protdata.htm#1006312)

QUESTION 3

Identify the correct variable step type to use when assigning a value to a variable with an SQL query. (Choose the best answer.)

- A. Evaluate Variable
- B. Set Variable
- C. Declare Variable



D. Refresh Variable

Correct Answer: B

QUESTION 4

You have been tasked with designing a Mapping that must perform an initial load and incremental updates using the same transformation logic.

How should you proceed? (Choose the best answer.)

- A. Create a single Mapping with two Physical Designs: one for the initial load and one for the incremental updates.
- B. Create a single Mapping with a single Physical Design and modify it appropriately when an initial load is required or when an incremental update is required.
- C. Create two Mappings: one for the initial load and one for the incremental updates. Duplicate the transformation logic.
- D. Create a single Mapping and use variables in the Logical Design to do an initial load when required or an incremental update otherwise.

Correct Answer: D

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/mappings.htm#ODIDG1614>)

QUESTION 5

You are designing a package in which you want a certain step to not appear in the ODI logs. How do you accomplish this? (Choose the best answer.)

- A. Right-click the step in Package Editor and select the No Logging menu item.
- B. Modify Operator Navigator settings to disable that step from being displayed.
- C. In Package Editor, click the step, go to the Advanced tab, and set Log Steps in the journal to Never.
- D. Periodically schedule a scenario that uses OdiPurgeLog to remove that step from the ODI logs.

Correct Answer: C

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