

1Z0-448^{Q&As}

Oracle Data Integrator 12c Essentials

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QUESTION 1

How does the data flow when moving records between two servers by using Database Links and an Agent installed on a middle-tier server? (Choose the best answer.)

- A. from the source database into flat files that are then loaded into the target database
- B. directly from the source database to the target database
- C. from the source database onto the server running the Agent and then into the target database
- D. from the source database into the machine running ODI Studio and then into the target database

Correct Answer: B

(<https://docs.oracle.com/middleware/1213/odi/ODIUN.pdf#page=2-3>)

QUESTION 2

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 tables.
- 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 values.
- D. Reverse engineer the Staging tables in a Model and review the data contained in it.

Correct Answer: D

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

QUESTION 3

You need to reverse engineer a flat file that contains multiple record formats. How must you proceed? (Choose the best answer.)

- A. Create a Data Server by using the File technology and specify the various record formats while reverse engineering the file.
- B. Create a Data Server by using the XML technology, create an XSD file by using the Native Format Builder, and then reverse engineer it in a Model.
- C. Create a Data Server by using the File technology, create an XSD file by using the Native Format Builder, and then reverse engineer it in a Model.

D. Create a Data Server by using the Complex File technology, create anXSDfile by using the NativeFormat Builder, and then reverse engineer it in aModel.

Correct Answer: D

(https://blogs.oracle.com/dataintegration/entry/oracle_data_integrator_11_1)

QUESTION 4

You want to ensure that the Physical Mapping Design cannot be modified even if the Logical Design of the Mapping is changed.

What sequence of steps must you follow to achieve this? (Choose the best answer)

- A. Go to the Physical tab, select theFixedDesign check boxof the Physical Mapping Design.
- B. Go to the Physical tab, select the Is Frozen check box of the Physical Mapping Design.
- C. Go to the Physical tab, select the Read-only check box of the Physical Mapping Design.
- D. Go to the Physical tab, deselect theModify check boxof the Physical Mapping Design.

Correct Answer: C

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

QUESTION 5

Identify two benefits that are unique to ODI JEE Agents. (Choose two.)

- A. high availability
- B. minimal footprint
- C. access to WebLogic connection pools
- D. management in Enterprise Manager Cloud Control

Correct Answer: AD

(<http://www.ateam-oracle.com/odi-agents-standalone-jee-and-colocated/>)

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