



1Z0-448^{Q&As}

Oracle Data Integrator 12c Essentials

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QUESTION 1

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 an XSD file by using the Native Format Builder, and then reverse engineer it in a Model.

Correct Answer: D

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

QUESTION 2

Which two statements are true about using ODI and Oracle GoldenGate together? (Choose two.)

- A. Oracle GoldenGate primarily performs aggregations for ODI.
- B. Oracle GoldenGate and ODI are used together primarily for running weekly batch jobs.
- C. Oracle GoldenGate provides non-invasive changed data capture capabilities to ODI.
- D. ODI starts and stops Oracle GoldenGate processes automatically during a Mapping execution.
- E. ODI and Oracle GoldenGate enable real-time business intelligence.

Correct Answer: AE

(<http://www.oracle.com/us/products/middleware/data-integration/oracle-goldengate-realtime-access2031152.pdf>)

QUESTION 3

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 4

Identify two correct exception behavior values for Run Scenario steps in load plans. (Choose two.)

- A. Run Exception and Restart
- B. Run Exception and Continue
- C. Run Exception and Ignore
- D. Run Exception and Fail
- E. Run Exception and Raise

Correct Answer: CE

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/loadplans.htm#ODIDG1350>)

QUESTION 5

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 names.
- C. Create new submodels and leverage the automatic distribution feature at the submodels level to automatically move the data stores based on their names.
- D. Create new models, drag the data stores individually to each model and then drag the models to the parent model to create submodels.

Correct Answer: B

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

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