



# 1Z0-448<sup>Q&As</sup>

Oracle Data Integrator 12c Essentials

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### QUESTION 1

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 the Fixed Design check box of 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 the Modify check box of the Physical Mapping Design.

Correct Answer: C

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

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### QUESTION 2

Updates have been made to Mappings in a package.

What must you do to ensure that the Production team runs a scenario that contains those updates while preserving the existing scenario's schedule? (Choose the best answer.)

- A. Regenerate the existing scenario.
- B. Nothing, the existing scenario will automatically be updated.
- C. Generate a new scenario and create a new schedule.
- D. Generate a new scenario and attach the previous scenario's schedule to it.

Correct Answer: A

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/scenarios.htm#ODIDG470>)

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### QUESTION 3

Which statement is correct about choosing the join order in an ODI Mapping when defining a join? (Choose the best answer.)

- A. This option is inherited from reverse engineering.
- B. This option is always available.
- C. You can never make this choice.
- D. This option may be available only if the underlying technology supports it.



Correct Answer: B

([https://blogs.oracle.com/dataintegration/entry/user\\_interface\\_and\\_terminology\\_changes1](https://blogs.oracle.com/dataintegration/entry/user_interface_and_terminology_changes1))

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#### QUESTION 4

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

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#### QUESTION 5

You must modify the order in which data stores are being journalized in a model. What sequence of steps do you follow to achieve this? (Choose the best answer.)

- A. Open the model, go to the Journalizing tab, and modify the order there.
- B. Right-click Datastore, select Changed Data Capture, and then select Order.
- C. Open the model, go to the Journalized tables tab, and modify the order there.
- D. Open the data stores, go to the Journalizing tab, and modify the order there.

Correct Answer: B

([https://docs.oracle.com/middleware/1212/odi/ODIDG/data\\_capture.htm#ODIDG271](https://docs.oracle.com/middleware/1212/odi/ODIDG/data_capture.htm#ODIDG271))

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