



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

Oracle Data Integrator 12c Essentials

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### QUESTION 1

Identify two correct statements about reusable Mappings. (Choose two.)

- A. They can have generic input and output signatures.
- B. They contain both a Logical and Physical Mapping design.
- C. They can be used within regular Mappings.
- D. They can be executed directly.
- E. They can be shared across projects.

Correct Answer: AB

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/mappings.htm#ODIDG1617>)

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### QUESTION 2

When Oracle Data Integrator (ODI) and Oracle GoldenGate are used together, which option represents the phases of an ELT process that Oracle GoldenGate performs? (Choose the best answer.)

- A. transform only
- B. load and transform
- C. extract and load
- D. extract and transform

Correct Answer: A

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

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### QUESTION 3

Identify two correct Restart values for parallel steps in load plans. (Choose two.)

- A. Restart from new session.
- B. Restart from failure.
- C. Restart from failed children.
- D. Restart all children.

Correct Answer: CD

(<https://docs.oracle.com/middleware/1212/odi/ODIDG/loadplans.htm#ODIDG1409>)

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#### QUESTION 4

Which statement is true about defining more than one physical schema associated to the same data server? (Choose the best answer.)

- A. ODI topology does not allow defining more than one physical schema for a data server; the associated logical schema would be ambiguous.
- B. It is possible to define more than one physical schema associated to the same data server, but it is mandatory to specify a different user to log in.
- C. It is possible to define more than one physical schema associated to the same data server, but you must flag the default physical schema.
- D. It is possible but it is better to avoid doing so because it is more difficult to define a logical schema this way.

Correct Answer: C

(<http://odiexperts.com/context-logical-and-physical-schema-how-does-it-work/>)

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#### QUESTION 5

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 set View privileges to 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](https://docs.oracle.com/cd/B12037_01/network.101/b10777/protdata.htm#1006312))

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