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Oracle Data Integrator 12cEssentials

Oracle 1z0-448

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QUESTION NO: 1

Your package logic requires you to retrieve the status of the previous package step into a variable. How must you implement this? (Choose the best answer.)

- A. Create a variable, use `odiRef.getPrevStepLog ()` in the SQL query in its Refreshing tab, and add a variable as a Refresh Variable step into the package.
- B. Create a variable, use `odiRef.getPrevInfo ()` in the SQL query in its Refreshing tab, and add a variable as a Refresh Variable step into the package.
- C. Create a variable, use `odiRef.getStep ()` in the SQL query in its Refreshing tab, and add a variable as a Refresh Variable step into the package.
- D. Create a variable, use `odiRef.getPrevStepStatus ()` in the SQL query in its Refreshing tab, and add a variable as a Refresh Variable step into the package.

ANSWER: A

Explanation:

https://docs.oracle.com/middleware/1212/odi/ODIKD/odiref_reference.htm#ODIKD1237

QUESTION NO: 2

You are working with delimited flat files and want to enforce a primary key on a flat file by using a Check Knowledge Modules (CKM). However, you encounter an error.

Why did this happen? (Choose the best answer.)

- A. It is not possible to enforce constraints on some technologies such as flat files and Java Messaging Service (JMS) queries.
- B. It is not possible to enforce constraints on any technology.
- C. It is only possible to forward-engineer it to the flat file definition.
- D. It is possible to enforce a primary key on a flat file by using a CKM; however, you have to save it as a fixed file.

ANSWER: D

Explanation:

<http://www.oracle.com/technetwork/middleware/data-integrator/learnmore/odi-best-practice-data-warehouse-168255.pdf>

QUESTION NO: 3

Identify three capabilities of load plans. (Choose three.)

- A. restart from failed tasks
- B. exception handling
- C. native support for parallelism
- D. support for Open Tools
- E. restart of an agent

ANSWER: A B C

Explanation:

<https://docs.oracle.com/middleware/1212/odi/ODIDG/loadplans.htm#ODIDG1352>

This link says “restartability” as one of options, so it can be either A or E, most likely its A

QUESTION NO: 4

What is the main benefit of using consistent set journalizing compared to simple journalizing? (Choose the best answer.)

- A. Consistent set journalizing runs faster than simple journalizing.
- B. Consistent set journalizing always uses Oracle GoldenGate.
- C. Consistent set journalizing treats each data store individually.
- D. Consistent set journalizing provides a guarantee of consistency of the captured changes.

ANSWER: D

Explanation:

https://docs.oracle.com/middleware/1212/odi/ODIDG/data_capture.htm#ODIDG272

QUESTION NO: 5

Which are the two correct statements about Work repositories? (Choose two.)

- A. They contain project and security information.
- B. They contain data models and execution information.
- C. They contain data and security information.
- D. They contain data models and project information.

ANSWER: D

Explanation:

(https://docs.oracle.com/middleware/1212/odi/ODIDG/admin_reps.htm#ODIDG155)

QUESTION NO: 6

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

ANSWER: A D

Explanation:

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

QUESTION NO: 7

Which two statements are true about the Oracle Data Integrator Software Development Kit (ODI SDK)? (Choose two.)

- A. It enables developers to execute most ODI operations through a Java program.
- B. It can be used to embed ODI processes into another product.
- C. It is used to load data between Teradata and Oracle.
- D. It must be used by ETL developers to develop ODI processes.

ANSWER: A D

Explanation:

(<https://foursconsultancy.wordpress.com/odi/oracle-data-integrator-12c-components/>)

QUESTION NO: 8

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.

ANSWER: A E

Explanation:

<http://www.oracle.com/us/products/middleware/data-integration/oracle-goldengate-realttime-access-2031152.pdf>

QUESTION NO: 9

Which two statements are true about ODI web-based components? (Choose two.)

- A. ODI Console allows administrators to edit users' information.
- B. Enterprise Manager Cloud Control provides access to ODI data servers' settings.
- C. ODI sessions can be monitored in Enterprise Manager Cloud Control.
- D. ODI Console provides access to project and mapping details.

ANSWER: A D

Explanation:

<http://www.oracle.com/technetwork/middleware/data-integrator/overview/oracledi-architecture-1-129425.pdf>

QUESTION NO: 10

Your project requires a loop through the same package logic 24/7. You must be able to purge those executions when required. How do you accomplish this? (Choose the best answer.)

- A. Link the last step of the package to its first step to create an infinite loop.
- B. Create a scenario from the package, add the scenario as the last step in the package, run it asynchronously, and then save and regenerate this scenario.
- C. Create a scenario from the package, add the scenario as the last step in the package, run it asynchronously, and then save.
- D. Drag the package to the last step in the package, run it asynchronously, and then save.

ANSWER: B

Explanation:

[\(http://www.rittmanmead.com/2015/04/di-tips-odi-convert-to-flow/\)](http://www.rittmanmead.com/2015/04/di-tips-odi-convert-to-flow/)