



Free Questions for 1Z0-448 by vceexamstest

Shared by Kerr on 22-07-2024

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Question 1

Question Type: MultipleChoice

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

Options:

- 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

Answer:

C, E

Explanation:

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

Question 2

Question Type: MultipleChoice

You need to create a package that automatically sends an alert to users in case the third step fails.

Which option represents the steps to accomplish this? (Choose the best answer.)

Options:

- A-** Add anOdiSendMailstep to My Package and link the My Third Package step to it by using a green OK arrow.
- B-** Add anOdiSendMailstep to My Package and link the My Last Package step to it by using a red KO arrow.
- C-** Add anOdiReadMailstep to My Package and link the My Third Package step to it by using a red KO arrow.
- D-** Add anOdiSendMailstep to My Package and link the My Third Package step to it by using a red KO arrow.

Answer:

B

Explanation:

Question 3

Question Type: MultipleChoice

You create two mappings that both use the same changed data and run at different times. One runs every 15 minutes and the other runs once every day.

What must you do to ensure that the Mapping that gets executed more often does not consume the changed data required by the other Mapping? (Choose the best answer.)

Options:

- A-** Use Consistent CDC, do not perform a purge of the journal data when the first Mapping gets executed, and manually change the JRN_SUBSCRIBER column in the corresponding J\$ table to keep the changed data present for the second Mapping.
- B-** Create a third mapping to copy the changed data to a staging table, which is used as the source of the second Mapping.
- C-** Duplicate the source data store for each Mapping.
- D-** Create two distinct subscribers for each Mapping.

Answer:

A

Explanation:

(<http://odiexperts.com/changed-data-capture-cdc/>)

Question 4

Question Type: MultipleChoice

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.)

Options:

A- transform only

B- load and transform

C- extract and load

D- extract and transform

Answer:

A

Explanation:

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

Question 5

Question Type: MultipleChoice

How do you reuse a configuration of OdiSendMail across multiple packages? (Choose the best answer.)

Options:

A- Add a sub-model to a package, set the Sub-model step to Journalizing Sub-model, and select the Extend Window and Lock

Subscriber check boxes.

B- Add anOdiSendMailstep to a knowledge module.

C- Duplicate theOdiSendMail stepinto multiple packages.

D- Create a procedure with a step that usesOdiSendMailand add this procedure into multiple packages.

Answer:

D

Explanation:

[\(https://blogs.perficient.com/oracle/2014/08/26/how-to-create-an-oracle-dataintegrator-odi-package/\)](https://blogs.perficient.com/oracle/2014/08/26/how-to-create-an-oracle-dataintegrator-odi-package/)

Question 6

Question Type: MultipleChoice

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)

Options:

- 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.

Answer:

C

Explanation:

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

Question 7

Question Type: MultipleChoice

If multiple changes occur on the source system but have not yet been processed by ODI, the J\$ table contains entries for each change for the records sharing the same PK.

What happens at run time when a Mapping gets executed? (Choose the best answer.)

Options:

- A- All distinct entries are processed.
- B- Only the latest entry is processed based on the JRN_DATE field.
- C- Only the first entry is processed based on the JRN_DATE field.
- D- A PK violation occurs due to the duplicated entries and the entries are inserted in the E\$ table.

Answer:

B

Explanation:

[\(http://www.ateam-oracle.com/understanding-the-odi-jkms-and-how-they-work-with-oracle-goldengate/\)](http://www.ateam-oracle.com/understanding-the-odi-jkms-and-how-they-work-with-oracle-goldengate/)

Question 8

Question Type: MultipleChoice

Your customer wants a project in ODI, which contains a user function, to translate commands with different syntax for different technologies but with the same functionality.

How can you achieve this? (Choose the best answer.)

Options:

- A- The project must be explicitly mapped within an ODI mapping.
- B- A customize knowledge module is needed.
- C- An ODI procedure must be associated with it.
- D- It can be defined for every technology listed in the topology.

Answer:

D

Explanation:

http://docs.oracle.com/cd/E23943_01/integrate.11111/e12643/procedures.htm#ODIDG464

Question 9

Question Type: MultipleChoice

Which tables created by ODI contain error records? (Choose the best answer.)

Options:

- A- ERR\$
- B- ERROR\$
- C- ODI_ERR\$
- D- E\$

Answer:

D

Explanation:

<https://docs.oracle.com/middleware/1212/odi/ODIKD/ckm.htm#ODIKD925>

Question 10

Question Type: MultipleChoice

You must run the same mapping concurrently while avoiding clashes of ODI temporary objects. How must you implement this? (Choose the best answer.)

Options:

- A- Create a custom KM to handle this by using ODI variables defined at the Topology level to create unique temporary object names.
- B- Use variables in the Logical Design of the Mapping to create unique temporary object names.
- C- Create a custom Knowledge Module (KM) to handle this by using ODI variables to create unique temporary object names.
- D- Select the Use Unique Temporary Object Names check box at the Physical Design level.

Answer:

D

Explanation:

https://blogs.oracle.com/dataintegration/entry/odi_12c_parallel_target_table

Question 11

Question Type: MultipleChoice

How are the ODI repositories upgraded? (Choose the best answer.)

Options:

- A- by using Opatch
- B- by using ODI Studio
- C- by using the import/export utilities
- D- by using Upgrade Assistant

Answer:

A

Explanation:

<http://odibeginnertutorials.blogspot.in/2013/12/odi-12c-installation-and-odi-12c.html>

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