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Question 1

Question Type: MultipleChoice

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

Options:

A- Restart from new session.

B- Restart from failure.

C- Restart from failed children.

D- Restart all children.

Answer:

C, D

Explanation:

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

Question 2

Question Type: MultipleChoice

Which two objects can be dragged to a Mapping? (Choose two.)

Options:

A- Variables

B- Datastores

C- Knowledge Modules

D- Reusable Mappings

Answer:

B, D

Explanation:

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

Question 3

Question Type: MultipleChoice

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)

Options:

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.

Answer:

B

Explanation:

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

Question 4

Question Type: MultipleChoice

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

Options:

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 5

Question Type: MultipleChoice

The source and target data stores are located on the same data server. Which statement is correct about the need for a Loading Knowledge Module to load the data on the target? (Choose the best answer.)

Options:

A- Only an Integration KnowledgeModule single-technology is required.

B- Only an Integration Knowledge Module multitechnology is required.

C- Aloading Knowledge Module multitechnology and an IntegrationKnowledgeModule single-technology are required.

D- Both a Loading Knowledge Module multitechnology and an Integration Knowledge Module multitechnology are required.

Answer:

C

Explanation:

(http://docs.oracle.com/cd/E21764_01/integrate.1111/e12643/interfaces.htm#ODIDG1059)

Question 6

Question Type: MultipleChoice

You want to modify the code generated by a failed Task and restart the session. How must you proceed? (Choose the best answer.)

Options:

A- Open the Task in Operator, go to Code, click Edit, use Pre-execution Code to edit the code, and save it.

B- It is not possible to modify the code once it has been generated.

C- Open the Step in Operator, edit the code, and save it.

D- Open the Task in Operator, go to Code, click Query/Execution Plan to edit the code, and save it.

Answer:

D

Explanation:

(http://www.odigurus.com/2011/05/using-operator.html)

Question 7

Question Type: MultipleChoice

You must monitor and manage a co-located stand-alone agent, OracleDIAgent1, by using the ODI plug-in for Enterprise Manager Cloud Control. Which is the correct command to start this agent on Linux? (Choose the best answer.)

Options:

A- ./agent.sh --NAME=OracleDIAgent1 --PORT=20910

B- ./agent.sh --NAME=OracleDIAgent1

C- ./startComponent.sh OracleDIAgent1

D- ./startComponent.sh OracleDIAgent1 --PORT=20910

Answer:

A

Explanation:

(https://community.oracle.com/thread/3780742?start=0&tstart=0)

Question 8

Question Type: MultipleChoice

You are designing a load plan in which you must create multiple branches based on the value of a variable. How do you accomplish this by using Load Plan Editor? (Choose the best answer.)

Options:

A- Add a case step and drag the variable into the case step.

B- Create a scenario from the variable and add the scenario to the load plan to create a case step.

C- Add a case step in the load plan and select a variable in the wizard.

D- Drag the variable into the load plan and define a case step.

Answer:

A

Explanation:

(https://docs.oracle.com/middleware/1213/odi/develop/loadplans.htm#ODIDG1356)

Question 9

Question Type: MultipleChoice

You need to reverse engineer a flat file that contains multiple record formats. How must you proceed? (Choose the best answer.)

Options:

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

C- Create a Data Server by using theFile technology, create annXSDfile 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 annXSDfile by using the NativeFormat Builder, and then reverse engineer it in aModel.

Answer:

D

Explanation:

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

Question 10

Question Type: MultipleChoice

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

Options:

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 11

Question Type: MultipleChoice

Identify the name of the default WebLogic data source created for the Master Repository when setting up a JEE domain. (Choose the best answer.)

Options:

A- odiMasterRepository

B- MasterRepository

C- odimasterrepository

D- ODIMasterRepository

Answer:

A

Explanation:

(https://docs.oracle.com/cd/E23943_01/install.1111/e16453/configure.htm#ODING303)

Question 12

Question Type: MultipleChoice

You are defining a data store in ODI metadata and want to add a primary key even if it does not physically exist on the related database catalog.

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

Options:

A- You can add a primary key even if it does not physically exist on the related database catalog, by adding constraintson the data store.

B- You can add a primary key even if it does not physically exist on the related database catalog, by adding constraints to the data store diagram.

C- You cannot add a primary key if it does not physically exist on the related database catalog. You can flag only non-null conditions to be checked.

D- You cannot add a primary key if it does not physically exist on therelated database catalog. You can reverse engineer only the existing constraints.

Answer:

D

Explanation:

(https://docs.oracle.com/middleware/1212/odi/ODIKM/teradata.htm#ODIKM1061)

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