

1Z0-448^{Q&As}

Oracle Data Integrator 12c Essentials

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QUESTION 1

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

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

Correct Answer: A

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

QUESTION 2

You are a project developer using ODI and want to consolidate your own local metadata repositories.

Identify the true statement. (Choose the best answer.)

- A. You must consolidate your own local metadata repositories. The local metadata must be transmitted via ftp and synchronized with a dedicated proprietary engine, creating a common metadata model for all the developers.
- B. You must consolidate your own local metadata repositories. You have to invoke a dedicated web service to synchronize the metadata by using Oracle Service Bus.
- C. You need not consolidate your own local metadata repositories, because the ODI proprietary metadata server allows all developers to share the common metadata of a specific project.
- D. You need not consolidate your own local metadata repositories, because ODI uses a centralized relational metadata repository that all the developers share.

Correct Answer: D

QUESTION 3

Which statement is correct about the tasks that Standalone Agents perform? (Choose the best answer.)

- A. They update or modify code to be executed, check security, select database servers, and update log files after execution.
- B. They schedule scenarios to be executed, check security, constraints and update log files after execution.
- C. They retrieve code from the execution repository and request database servers, operating systems, or scripting engines for execution.
- D. They schedule code from the execution repository and update log files after execution.

Correct Answer: C

(http://docs.oracle.com/cd/E21764_01/integrate.11111/e12641/overview.htm#ODIGS423)

QUESTION 4

You want to override the code generated by ODI and provide a custom SQL statement as the source of a Mapping.

How must you proceed? (Choose the best answer.)

- A. Duplicate the Integration Knowledge Module, add an option CUSTOM_TEMPLATE, and set it within the Mapping.
- B. Duplicate the Check Knowledge Module, add an option CUSTOM_TEMPLATE, and set it within the Mapping.
- C. In the Physical tab of a Mapping, click one of the source data stores, select the Extract Options, and enter the SQL statement in the CUSTOM_TEMPLATE field.
- D. Duplicate the Loading Knowledge module, add an option CUSTOM_TEMPLATE, and set it within the Mapping.

Correct Answer: C

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

QUESTION 5

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

Correct Answer: ABC

(<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

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