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QUESTION 1

When defining a data store in ODI metadata, is it possible to add a primary key even if it does not physically exist on the related database catalog?

A. No, you can only reverse-engineer existing constraints.

B. No, you can only flag non-null conditions to be checked.

C. Yes, by adding constraints to the datastore diagram.

D. Yes,by adding constraints on the datastore.

Correct Answer: D

QUESTION 2

What is a relationship in a matching process?

A. It is how many matched records exist globally.

B. It is matching functions that determine how well two records match each other, for a given identifier.

C. It is a link between two records, created by automatic match rules and manual decisions.

D. A Relationship determines how many comparison results are interpreted during the matching process.

Correct Answer: B

QUESTION 3

In ODI Operator, is it possible to view code in the second level (the step) represented?

A. No, it is only possible to see code in the first higher level (the session) represented.

B. Yes, all generated code can be viewed together in the step-level, with a complete list of executed code.

C. Yes, depending on the auditlevel declared when running the execution, some of the generated code at the step-level can be viewed.

D. No, it is possible to view code in the thud level(the tasklevel)represented.

Correct Answer: D

QUESTION 4

The ODI application adapter for Hadoop_____.

A. connects to a Work Repository r

B. is a Big Data Connector

C. connects to a Master Repository

D. is an Agent configuration

Correct Answer: B

Reference: http://docs.oracle.com/cd/E37231_01/doc.20/e36961/odi.htm

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QUESTION 5

Is it possible to manage five metadata work repositories together with ODI and a single master repository in order to have a software lifecycle generation respecting the best practices that my company uses?

A. No, every repository needs as mandatory a related separated master repository.

B. No, unless I also have live data environments because it is mandatory that the production work repository is installed on the data production server, the test work repository on the test data server and so on.

C. Yes, it is possible to create separate metadata environments with work repositories, that define for instance, a current level of development work repository, next level development, maintenance, production, and so on.

D. Yes, but also install a mandatory agent for every work repository and compile all its Java archives separately.

Correct Answer: C

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