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**QUESTION 1**

Selecting the Manage Map Data link allows one to do which three of the following?

- A. Associate map layers to columns defined in the OBIEE metadata
- B. Create a new map layer
- C. Set the zoom level of an imported map
- D. Import images for use on maps

Correct Answer: ACD

Explanation: The Oracle BI Presentation Services Administration page provides the Manage Map Data link. This link displays the Manage Map Data page, where you can manage the logical and display versions of the data from various physical data sources. This defines the layers that content designers use when creating map views. The data that is available for managing maps and data is stored in Oracle Database as part of MapViewer.

Using this page, you provide:

*

(A) Logical names to prevent any existing BI column mappings and map analyses from breaking because of changes to the physical data or to the data source.

*

Display names so that the geographic data is meaningful to end users.

Note: Administering Maps Using Administration Pages For (C) Layers, see 3-7 below.

For (D) Import images, see 11-12 below.

To administer maps using Administration pages:

Click OK when you have finished selecting layers that are appropriate for the subject area with which you are working.

Click OK when you have finished editing the layer. You use this tab to associate layers with BI data. If you use the City column in multiple subject areas, then you must associate it with a layer for each subject area. The connection that you

select for the main map can be different from the connection for the layers or images.

Click OK when you have finished selecting main maps. Click OK when you have finished editing the map. Click OK when you have finished selecting images.

Reference: Oracle Fusion Middleware System Administrator's Guide for Oracle Business Intelligence Enterprise Edition, Configuring Mapping and Spatial Information

QUESTION 2



Which option does not describe Aggregate tables?

- A. Aggregate tables increase query performance by pre-calculating frequently accessed measure aggregations.
- B. Aggregate tables relieve bottlenecks and pre-calculate and store the data for better query response.
- C. Aggregate tables typically have fewer rows than the non aggregate tables and, therefore, processing should be quicker.
- D. Aggregate tables are created and stored on the BI Server.

Correct Answer: D

QUESTION 3

The customer is questioning the necessity to have a data warehouse in place. They want to run OBIEE against various transactional systems. Identify the two limitations.

- A. Operational system might be overburdened with analytical requests resulting in had performance for transactional processes.
- B. The BI server cannot integrate various sources in one metadata model.
- C. Data quality issues might emerge, due to missing data cleansing.
- D. Business issues are depending on real-time data.

Correct Answer: AC

QUESTION 4

DSNs are set up for access to which data sources?

- A. ODBC Data Sources
- B. Oracle Data Sources
- C. IBM Data Sources
- D. Teradata Data Sources

Correct Answer: A

Explanation: The principal connection to an OBI Server inside the Oracle BI System is made through an Odbc Connection.

OBI Server can handle multiple repository but you can connect to only one at the same time by DSN Odbc Connection. Therefore, you must set up an ODBC connection for each repository.

QUESTION 5



Initialization Blocks are never used to initialize which option?

- A. Dynamic Repository Variables
- B. System Session Variables
- C. Non System Session Variables
- D. rpd file

Correct Answer: D

Explanation: Initialization blocks are used to initialize dynamic repository variables, system session variables, and nonsystem session variables.

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