#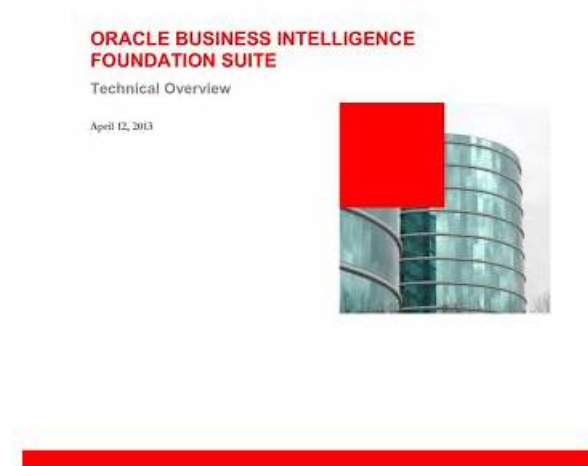 Oracle Valid 1z0-591 Mock Test: Oracle Business Intelligence Foundation Suite 11g Essentials - Real4test Help you Pass for Sure

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Oracle 1z0-591 Certification Exam is designed for professionals who are interested in validating their skills and knowledge in Oracle Business Intelligence Foundation Suite 11g. 1z0-591 exam is intended for individuals who have a strong understanding of the architecture, components, and functionality of Oracle Business Intelligence Foundation Suite 11g. Oracle Business Intelligence Foundation Suite 11g Essentials certification exam is an excellent way for professionals to demonstrate their expertise in the field of business intelligence.

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There is no prerequisite for this Oracle 1z0-591 Exam.

Oracle Business Intelligence Foundation Suite 11g Essentials Sample Questions (Q90-Q95):

NEW QUESTION # 90
What must be done before you can run the Oracle Business Intelligence 11g Installer?

- A. Install the WLS Admin Server
- B. Create required Oracle Business Intelligence schemas in a database
- C. Obtain BI installation media
- D. Ensure system meets installation requirements for Fusing Middleware, Oracle Business Intelligence, AND Repository Creation Utility
- E. Select installation components - OBIEE, BIP, RTD

Answer: B

Explanation:
Before you can run Oracle Business Intelligence 11g Installer, you must first create required Oracle Business Intelligence schemas in an unhardened database. You use a tool called the Repository Creation Utility (RCU) to create these schemas with the appropriate permissions and data.
Reference: Installation Guide for Oracle Business Intelligence, Additional Oracle Business Intelligence 11g Installer Requirements

NEW QUESTION # 91
Oracle BI Server at a company is connected to Data Warehouse that is refreshed on a daily basis,
the majority of users at the company log in to Oracle BI every Monday to generate the previous week's sales report. The BI Administrator schedules cache purge and cache seeding to improve report response times. How is this accomplished?

- A. Every day before Data Warehouse refresh
- B. Every Monday late night
- C. Every day after Data Warehouse refresh
- D. Every Monday early morning

Answer: D

Explanation:
Purge and reseed once a week after the reports have run to improve report response time.

NEW QUESTION # 92
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. Set the zoom level of an imported map
- C. Create a new map layer
- D. Import images for use on maps

Answer: A,B,D

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:
* Sign in to Oracle Business Intelligence.
* In the global header, click Administration.
* Click the Manage Map Data link to display the Manage Map Data page.
* Click the Layers tab.
* Click the Import Layers button to display the Import Layers dialog.
* In the dialog, select the connection and the layers that are needed for zooming and drilling. (This tab is not prepopulated by other selections on the Administration pages. You can use any layers or images with any map.) Click OK when you have finished selecting layers that are appropriate for the subject area with which you are working.
* Back on the Layers tab, select a layer, then click the Edit Layer button to display the Edit Layer dialog in which you associate layers with attribute columns so that you can display BI data in the map view.
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.
* Click the Background Maps tab, then click the Import Background Maps button to display the Import Background Maps dialog.
* In the dialog, select the connection and the main maps to use.
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.
* Back on the Background Maps tab, select a map, then click the Edit Background Map button to display the Edit Background Map dialog in which you name the map and specify the order of layers and their zoom levels.
Click OK when you have finished editing the map.
* Optionally, click the Images tab, then click the Import Images button to display the Import Images dialog. You can import images if you plan to use them as a format on maps.
* In the dialog, select the connection and the images to use.
Click OK when you have finished selecting images.
* Click Back when you have finished working with the Administration page. Your changes are saved automatically.

NEW QUESTION # 93
Which option describes how OBIEE Integrates with Planning?

- A. Planning is not a supported OBIEE source.
- B. OBIEE primarily accesses Planning using standard Essbase integration techniques.
- C. OBIEE provides complete access to all Planning data through the Analytic Data Model (ADM) layer.
- D. OBIEE integrates with Planning directly through relational database access.

Answer: B,C

Explanation:
Explanation/Reference:
A:
* Combining Relational and OLAP Data Sources: Oracle's Common Enterprise Information Model allows users to combine data from a relational system and an OLAP source in a single calculation. For example, a user can compare sales forecasts from an Oracle CRM System with budget data from an Oracle Essbase planning application. To clients of the Common Enterprise Information Model, the forecast and budget data appear to be from the same logical source.
* The Essbase server provides advanced multi-user read and write capabilities, including data update and multi-user recalculation. Business users with front-end tools can write data back to a server and recalculate the data on a server using calculation scripts-key functionality to support sophisticated modeling and planning applications.
* Using aggregate storage, Essbase serves a wide range of analytic needs-financial analysis, planning, budgeting, sales analysis, marketing analysis, supply-chain analysis, and profitability analytics-all from a single analytic infrastructure.
B:
Note: The Analytic Data Model (ADM) is an API used to access OLAP data and metadata. ADM is similar to JDBC, providing a single common API that hides most differences between OLAP data sources.

Note 2: Data model for business intelligence

The most important component of business intelligence is the concept of 'data model'. data model determinde what kind of analysis that end user could do with the data. It is also an independant concept that could span across different vendor 's product.

Unlike data model of the transaction system, the typical analytic data model is often denormalized and store extra data for analytic query and better query performance while transaction data model use is often normalized and optimized for a few data read and write, which is implemented by jointing many tables.

The most common used analytic data model in business intelligence is call the 'Star schema' data model.

With the Oracle business intelligence system, We could define star schema and dimension data model in the 'logical layer' in the admin tools. The data model in OBIEE could span different data source in physical layer, which means OBIEE have the capability of building one logical data model which is actually connect to different database in the backend

NEW QUESTION # 94

Which three components are part of a cluster server?

- A. Repository Publishing Directory
- B. Server request Controller
- C. Primary Cluster Controller
- D. Web Server
- E. Master Server

Answer: C,D,E

Explanation:
Oracle BI Cluster Server Components
* Oracle Business Intelligence Cluster Controller: The Cluster Controller determines which BI Server works in the cluster. It monitors the operation of servers in the cluster. The Cluster Controller is deployed in active- passive mode.
* Clustered BI Servers: The BI Cluster Server feature supports up to 16 BI Servers in a network domain to act as a single server. BI Servers in the cluster share requests from multiple Oracle BI clients.
* Master BI Server: A clustered Oracle Business Intelligence Server is designated as the Master BI Server. The Oracle Business Intelligence Administration Tool connects to the master BI Server for online repository changes.
* Cluster Manager: The Cluster Manager is available in the Administration Tool when a repository is opened in online mode. The Cluster Manager enables Oracle BI Server clustered instances.

NEW QUESTION # 95

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