1Z0-591

Oracle Business Intelligence Foundation Suite 11g Essentials

DEMO

QUESTION NO: 1

When a customer wants to get sales numbers by day, how is data stored in the Star Schema, if the data is loaded nightly?

A. The lowest level of aggregation
B. The highest level of aggregation
C. Multiple levels of aggregation
D. Independently from aggregation level

Answer: A
Explanation:

QUESTION NO: 2

The highest sales amount for this year is $10,000. If you create a rank measure for sales this year and display it on a report, the value will be_____.

A. $10,000
B. 0
C. 1
D. Year

Answer: C
Explanation: The rank measure is numbered from 1. The highest sales amount will be ranked 1.

QUESTION NO: 3

Which two components are required for all OBIEE installations?

A. Admin Server
B. RCU Schema
C. Managed Server
D. Node Manager
E. Oracle 11g

Answer: B,E

Explanation: B: 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.

E: The database 11gR2 is required if you want to run the Oracle Business Intelligence Enterprise

Edition Plus Samples

One Oracle Database Preinstalled and not hardened to host the schemas.

QUESTION NO: 4

The administration tool is the developer's interface to the repository file. It allows the development of and changes to the metadata repository file. Which statement is true?

A. Changes to the repository can only be carried out in offline mode.
B. Multiple developers can work on one repository at the same time. Results can be merged later on.
C. All aspects of security are being held in the repository file.
D. Opening the rpd.file in online mode results in performance Issues for the application user.

Answer: B

Explanation: The Oracle BI repository development process adheres to the classic Software

Configuration Management (SCM)process, which utilizes a three-way merge to manage

concurrent development.

The merge process involves three repositories:

In a multiuser environment (MUDE), Developers check out the file and make changes locally.

Then, these changes are automatically reconciled and merged into the master repository.

QUESTION NO: 5

Which installation option is used to install into an existing Fusion Middleware Home?

A. Software Only Install
B. Simple Install
C. Enterprise Install
D. Cannot install into an existing Fusion Middleware Home

Answer: A

Explanation: The Software Only Install type installs the Oracle Business Intelligence software binary
files in an Oracle home for later configuration as part of a Fusion Middleware
deployment.

QUESTION NO: 6

What are the two methodologies that are followed within an OBIEE implementation?

A. Do not use prototypes
B. Use an iterative approach
C. Start with a small model and then enhance the repository
D. Start with a big repository and trim it down with the requirements

Answer: B,C
Explanation:

QUESTION NO: 7

Which option describes how OBIEE Integrates with Planning?

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

Answer: A
Explanation: 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.