

# 100% Pass 2025 The Best Oracle 1z0-591: Oracle Business Intelligence Foundation Suite 11g Essentials Pdf Files



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We are amenable to offer help by introducing our 1z0-591 real exam materials and they can help you pass the Oracle Business Intelligence Foundation Suite 11g Essentials practice exam efficiently. All knowledge is based on the real exam by the help of experts. By compiling the most important points of questions into our 1z0-591 guide prep our experts also amplify some difficult and important points. There is no doubt they are clear-cut and easy to understand to fulfill your any confusion about the exam. Our Oracle Business Intelligence Foundation Suite 11g Essentials exam question is applicable to all kinds of exam candidates who eager to pass the exam. Last but not the least, they help our company develop brand image as well as help a great deal of exam candidates pass the exam with passing rate over 98 percent of our 1z0-591 Real Exam materials.

Oracle 1Z1-591 (Oracle Business Intelligence Foundation Suite 11g Essentials) Certification Exam is designed for IT professionals who want to prove their proficiency in implementing and administering Oracle Business Intelligence Foundation Suite (OBIEE) 11g. Oracle Business Intelligence Foundation Suite 11g Essentials certification exam measures knowledge and skills related to this program that will allow professionals to create robust BI dashboards, analyze data, and provide valuable insights to their organization.

Oracle 1z0-591, also known as Oracle Business Intelligence Foundation Suite 11g Essentials, is a certification exam offered by Oracle. 1z0-591 Exam is designed to validate the skills and knowledge of professionals seeking to become an Oracle Business Intelligence expert. Oracle Business Intelligence Foundation Suite 11g Essentials certification is suitable for individuals responsible for the installation, configuration, and maintenance of Oracle Business Intelligence applications.

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## 1z0-591 Test Lab Questions - Latest 1z0-591 Exam Answers

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## Oracle Business Intelligence Foundation Suite 11g Essentials Sample

## Questions (Q105-Q110):

### NEW QUESTION # 105

Which configuration can be changed through Enterprise Manager?

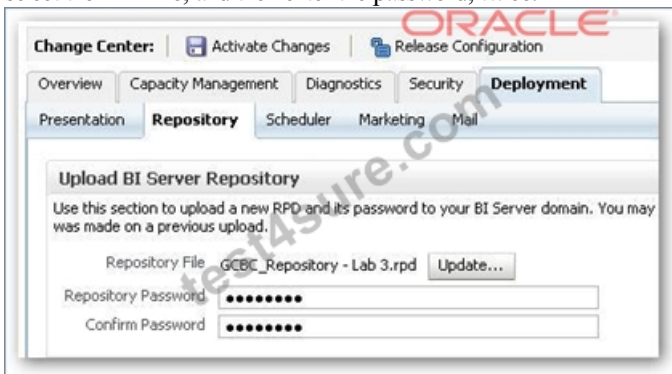
- A. Manages user login
- B. Minimum Number of Rows to Download to Excel
- C. Start and Stop BI Services
- D. The default BI Server Repository

**Answer: D**

Explanation:

The Repository can be configured within the Enterprise Manager. See Note 1 below.

Note 1: Once you've locked the Oracle BI Domain, you would then use the same screen back in Enterprise Manager to browse and select the RPD file, and then enter the password, twice.



Once you've entered these details you would then press the Apply button, to save the changes. At this point, the RPD gets a sequence number after it, and it's displayed as the current default online repository for the Oracle BI Domain.

Note 2: An OBIEE 11g system (or "Oracle BI Domain") is generally managed through a combination of Oracle Enterprise Manager Fusion Middleware Control, part of the Enterprise Manager "family", or through WebLogic Server Scripting Tool (WLST) scripts. Each Fusion Middleware Control instance as shipped with OBIEE 11g controls a single Oracle BI Domain (DEV, or PROD for example), and is installed along with WebLogic Server Admin Console in the WebLogic Admin Server, one of the two JVMs (the other being the managed server) that gets installed by default with OBIEE 11g. The screenshot below shows Fusion Middleware Control showing the status of the BI Server, Presentation Server and other system components within the installation.



### NEW QUESTION # 106

When adding a new dimension to an existing logical table, what is the significance of the Logical Level setting in the Logical Table Source properties?

- A. It creates a new session variable.

- B. It creates a foreign key relationship.
- C. It determines the actual value of the dimension.
- D. It defines the granularity of the dimension.

**Answer: D**

Explanation:

OBIEE - Grain (Level of summarization)

Grain definition in the context of OBIEE.

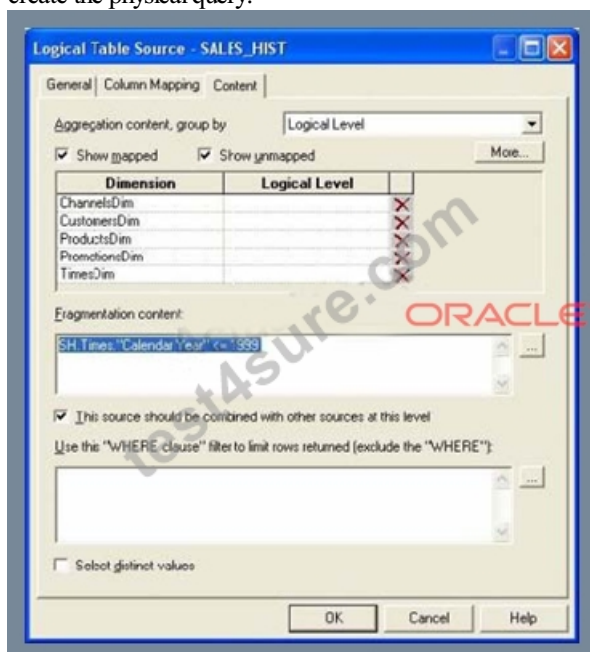
The following list describes the different grains in navigating a query:

- \* Aggregation grain. The grain of the aggregate source of from a level based metrics
- \* Query grain. The grain of the request.
- \* Time Series grain. The grain at which the time series function aggregation is requested.
- \* Storage grain. The query in the example can be computed from daily sales or from monthly sales, or from quarterly sales.

Note:

The aggregation grain is defined in the content tab of the logical table source.

When the query grain match the aggregation grain of a logical table source, this one is used to create the physical query.



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### NEW QUESTION # 107

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 day after Data Warehouse refresh
- C. Every Monday late night
- 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 # 108

When adding a new dimension to an existing logical table, what is the significance of the Logical Level setting in the Logical Table

Source properties?

- A. It creates a new session variable.
- B. It creates a foreign key relationship.
- C. It determines the actual value of the dimension.
- **D. It defines the granularity of the dimension.**

**Answer: D**

Explanation:

Explanation

OBIEE - Grain (Level of summarization)

Grain definition in the context of OBIEE.

The following list describes the different grains in navigating a query:

\* Aggregation grain. The grain of the aggregate source of from a level based metrics

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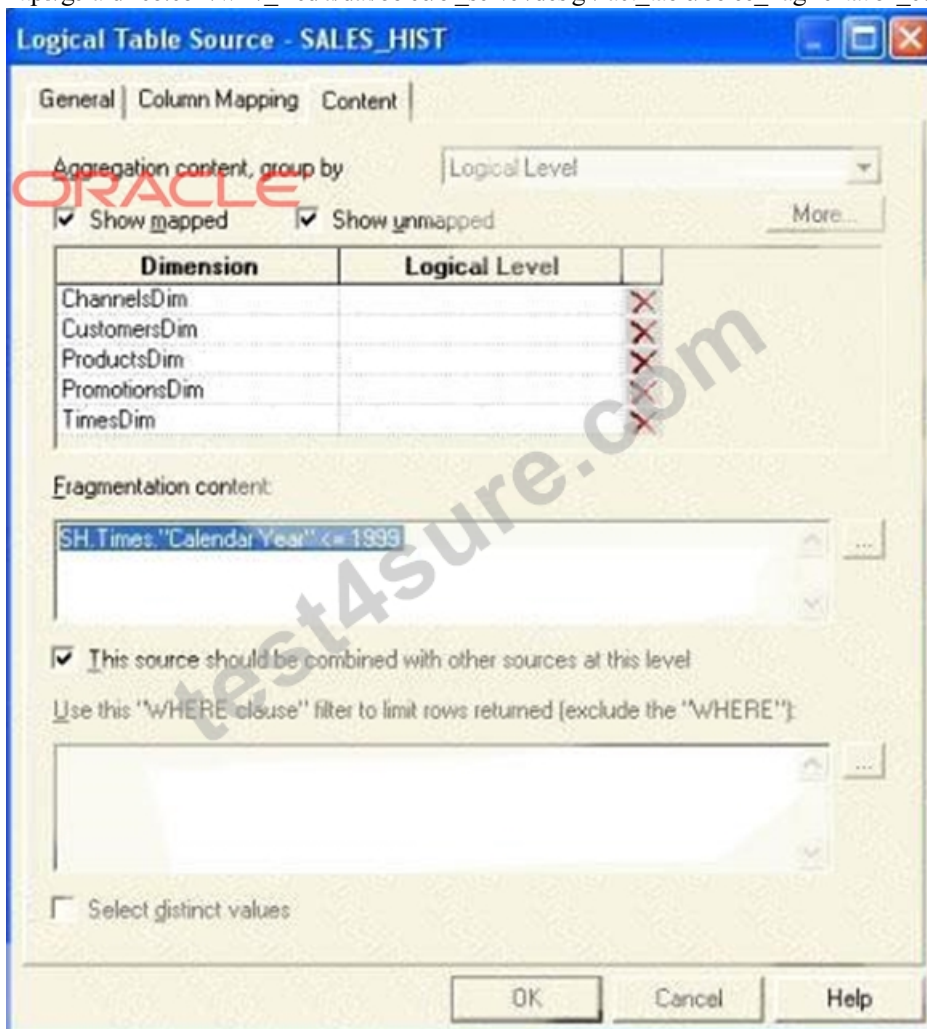
\* Storage grain. The query in the example can be computed from daily sales or from monthly sales, or from quarterly sales.

Note:

The aggregation grain is defined in the content tab of the logical table source.

When the query grain match the aggregation grain of a logical table source, this one is used to create the physical query.

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## NEW QUESTION # 109

How do System Session Variables obtain their values?

- A. They are entered by user input on a dashboard
- B. They are obtained from data fields in the Physical Layer

- C. They are obtained from the Initialization Block
- D. They are obtained from the Presentation Layer

**Answer: C**

Explanation:

### Explanation

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

### NEW QUESTION # 110

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