



1Z0-591^{Q&As}

Oracle Business Intelligence Foundation Suite 11g Essentials

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QUESTION 1

A customer would like to create a change and a % Change for Revenue at the same time. How would they accomplish this?

- A. Using the Expression Builder
- B. Using the Calculation Wizard
- C. Defining them in the physical data model
- D. Defining them in the Presentation Layer

Correct Answer: B

After creating your base metrics, try using the Calculation Wizard to automate the process of creating time-series metrics or comparison metrics such as: Change, Percent Change, Index, and Percent. The Wizard may save you many hours of time and frustration, especially if you have to create more than a handful of these metrics. In addition, the Wizard allows you to include customized logic to handle nulls in the base metrics. You may refer to the Oracle documentation for further detail.

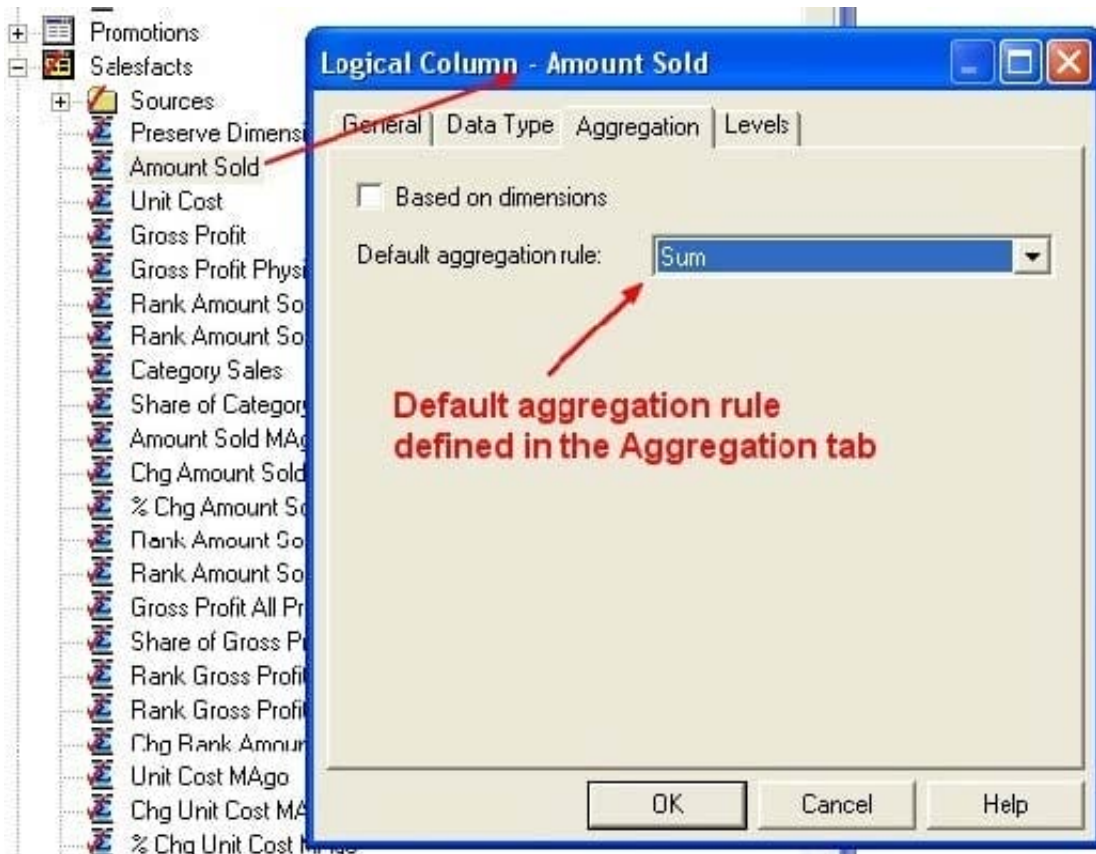
QUESTION 2

There is a logical fact table that contains Item number, store, time, and revenue. How would you add Number of items sold?

- A. By creating a derived measure on the logical column Item number and using the count Function
- B. By creating a derived measure on the logical column item number and using the count distinct function
- C. By creating a derived measure based on the physical column item number and changing the aggregation method to count
- D. By creating a derived metric by using the Expression Builder

Correct Answer: C

Explanation: A measure column is a column unlike the baseline column that has a default aggregation rule defined in the Aggregation tab of the Logical Column dialog in the repository. Measure columns always calculate the aggregation with which they are defined. Measures need to be defined in a logical fact. Any column with an aggregation rule is a measure.



QUESTION 3

Which language is used by OBIEE to query Essbase?

- A. SQL
- B. LINQ
- C. MDX
- D. DMX

Correct Answer: C

Explanation: The Essbase cube looks just like any other relational star schema in my Presentation Layer, however when it is queried Oracle BI Server will issue MDX queries against a multi-dimensional data source, rather than an SQL query against a relational star schema.

QUESTION 4

Which two components are required for all OBIEE installations?

- A. Admin Server
- B. RCU Schema



- C. Managed Server
- D. Node Manager
- E. Oracle 11g

Correct Answer: BE

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 5

Which variable does not use initialization blocks to initialize its values?

- A. Static Repository Variable
- B. Dynamic Repository Variable
- C. System Variable
- D. Non System Variable

Correct Answer: A

Explanation: The value of a static repository value is initialized in the Variable dialog box. This value persists, and does not change until an Oracle BI Administrator decides to change it.

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