

Vendor: Oracle

Exam Code: 1Z0-264

Exam Name: Hyperion Essbase 9.3 Developer

Version: DEMO

QUESTION 1

Which of the following characterizes the top member in an alternate hierarchy?

- A. Generation 1 member
- B. Marked label only
- C. Marked excluded from consolidation (~)
- D. None of the above

Answer: C

QUESTION 2

Which options are available to manipulate fields in Data Prep Editor?

- A. Create using text, Delete, and Move
- B. Create using join, Split, and Copy
- C. Join, Move, and Split
- D. None of the above

Answer: C

QUESTION 3

View the Exhibit. What terminology best describes the member Act Vs Bud in the Scenario dimension shown here?



- A. Sibling of Act Vs Fcst, descendant of Scenario, leaf node, generation 3 member
- B. Descendant of Scenario Variances, root member, sibling of Act Vs Fcst, generation 3 member
- C. Level 0 member, child of Scenario Variances, generation 4 member, sibling of Bud Vs Fcst
- D. None of the above

Answer: A

QUESTION 4

View the Exhibit. The outline shown in the exhibit is an example of:

```
☐ Year Tot <1>
☐ Qtr 1 (+) <3>
☐ Jan (+)
☐ Feb (+)
☐ Mar (+)
☐ Years <3> (Label Only)
☐ FY05 (~)
☐ FY06 (~)
☐ FY07 (~)
☐ Scenario <2> (Label Only)
☐ Actual (~)
☐ Budget (~)
```

- A. Fiscal year crossover time design
- B. Generic time design
- C. Scenario-based time design
- D. None of the above

Answer: B

QUESTION 5

During a CALC ALL or CALC DIM process, Analytic Services calculates sparse and dense dimensions in a specific sequence. What makes the default calculation sequence so efficient?

- A. Analytic Services calculates interior block calculations in existing blocks before creating more data blocks
- B. Analytic Services creates all possible data blocks before calculating accounts data
- C. Analytic Services creates data blocks in top-down order
- D. None of the above

Answer: A

QUESTION 6

What statistics are available in the Database Properties dialog box? (Choose all that apply.)

- A. Block density
- B. Block index
- C. Existing upper-level blocks
- D. Page file density
- E. Block size

Answer: ACE

QUESTION 7

Theoretically, if all database dimensions were configured sparse, what would the data block size be?

- A. 1 byte
- B. 4 bytes
- C. 8 bytes
- D. None of the above

Answer: C

QUESTION 8

What do data load rules files enable you to do?

- A. Load data from a SQL data source, scale data, change signs on data
- B. Ignore fields, add missing dimensions, calculate data
- C. Add missing dimensions add prefixes of suffixes, sort data records
- D. None of the above

Answer: A

QUESTION 9

Which statement best describes data normalization?

- A. Copying, allocating, or otherwise adjusting input data before consolidation
- B. Removing incorrect upper-level input data
- C. Correcting aggregated data after consolidation
- D. None of the above

Answer: A

QUESTION 10

What type of calculations has all of the following characteristics?

- Calculate all or a portion of the database
- Control the order in which dimensions are calculated
- Driven by business processes
- A. Outline-based calculations
- B. Script-based calculations
- C. Dimension calculations
- D. None of the above

Answer: B

QUESTION 11

What is the typical methodology for normalizing rates and drivers?

A. Allocate as a percent of units

- B. Copy down
- C. Allocate as a percent of sales
- D. None of the above

Answer: B

QUESTION 12

Which statement is true about substitution variables?

- A. They are defined and stored on the server.
- B. They cannot store constant values.
- C. They are supported only in calculation scripts.
- D. None of the above

Answer: A

QUESTION 13

You are designing a database with the following requirements:

- Calculate the complete history of product sales from product introduction to the present.
- Calculate 12-month rolling averages
- Present both calendar year and fiscal year hierarchies in reports.

Which time design will simplify your calculations and best enable the report presentation you require?

- A. Fiscal year crossover time design
- B. Generic time design
- C. Scenario-based time design
- D. None of the above

Answer: A

QUESTION 14

View the Exhibit. You are creating the dimension build rules file shown here to associate Region Total attributes with Customer dimension members. For the field containing the Region Total attributes (Field4), how should you define the field properties? (Dimension | Field Type | Field Number)

	GEN2, Customer	GEN3, Customer	GEN4, Customer	GEN4, Region Total
1	Channel Total	Channel		Region
2	Channel Total	OEM	O-IBM	East
3	Channel Total	OEM	O-Acer	South
4	Channel Total	OEM	O-Apple	West
5	Channel Total	OEM	O-AST	Mid West
6	Channel Total	OEM	O-Dell	West
7	Channel Total	OEM	O-HP	West
8	Channel Total	Retail	R-Apple	West
9	Channel Total	Retail	R-Dell	West

- A. Region Total | Generation | 4
- B. Customer | Region Total | 4
- C. Region Total | Level | 0
- D. None of the above

Answer: B

QUESTION 15

Which statement best describes the function of the back calculation section in a calculation script?

- A. It aggregates data.
- B. It corrects rates that are incorrectly consolidated.
- C. It overwrites upper-level input data.
- D. None of the above

Answer: B

QUESTION 16

Which syntax is correct for a comment in a calculation script?

- A. * Turn off intelligent calculation*\
- B. --Turn off intelligent calculation
- C. /* Turn off intelligent calculation */
- D. None of the above

Answer: C

QUESTION 17

When Aggregate Missing Values is set to ON and a consolidation of the dimensions is performed, Analytic Services ______.

- A. Overwrites data loaded to upper levels when children have no data
- B. Protects data loaded to upper levels when children have no data
- C. Protects data loaded at any level regardless of child data
- D. None of the above

Answer: A

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