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4h0-110: hyperion essbase 6 certification exam

Practice Exam: 4h0-110 Exams

Exam Number/Code: 4h0-110

Exam Name: hyperion essbase 6 certification exam

Questions and Answers: 89 Q&As

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1. What generally happens when outline members are tagged as Dynamic Calc? (Choose two.)

- A. It reduces the database size.
- B. It may decrease batch calculation time.
- C. It increases database restructure time.
- D. It decreases client data retrieval times.

Answer: AB

2. Which type of member cannot have a User-Defined Attribute (UDA)?

- A. Time
- B. Account
- C. Dynamic Calc
- D. Attribute dimension member

Answer: D

3. Which two statements describe the relationship between Base dimension member associations and Attribute dimensions? (Choose two.)

- A. All Base members must be associated with an Attribute member.
- B. Base members must be associated with a level-0 Attribute member.
- C. All Base members assigned to a given Attribute dimension must be from the same level.
- D. A Base member can be associated with multiple members in a given Attribute dimension.

Answer: BC

4. What is the effect of deleting the sparse shared member Diet Cola assuming data values exist?

- A. The outline file shrinks.
- B. The page file size shrinks.
- C. There is smaller block size.
- D. The block density increases.
- E. The existing number of blocks decreases.

Answer: A

5. When a Location Alias is defined, it _____.

- A. defines a substitution variable reference
- B. allows for the use of the @XREF function in a database
- C. indicates where a database's page and index files are stored

D. allows defining of multiple alias tables to facilitate internationalization

Answer: B

6. The ESS00001.IND is 70 MB and the ESS00001.PAG is 450 MB. What is the optimal Index Cache setting?

A. 50 MB

B. 140 MB

C. 350 MB

D. 450 MB

Answer: A

7. When should you select User-Defined Attribute (UDA) functionality, as opposed to Attribute dimension functionality? (Choose two.)

A. When providing crosstab reports

B. When providing filtering on Dense dimensions

C. When applying attributes to multiple dimensions

D. When utilizing Attribute Calculations dimension

Answer: BC

8. Which statement about Dynamic Time Series is true?

A. It provides to-date functionality.

B. It performs stored consolidations.

C. It allows for Dynamic Time dimension builds.

D. It creates alternate alias table(s) based on Time dimension.

Answer: A

9. Which function generates a list of all members with a common User-Defined Attribute (UDA)?

A. @UDA

B. @ISUDA

C. @ISIUDA

D. @UDAMBR

Answer: A

10. The Expense tag is used to identify outline members utilized in _____.

A. Variance Reporting

B. Currency Conversion

C. Profit & Loss Analysis

D. Financial Consolidation

Answer: A

11. Click the Exhibit button. Given the Data Prep Editor in the exhibit, what defines the field 3 header to build Markets dimension?

A. UDA0,Markets

B. Level1,Markets

C. Parent0,Markets

D. Central6,Markets

E. Userattrib2,Markets

Answer: B

12. How should you have Essbase assign a subtraction unary operator to members in a dimension build?

A. Add "-" as a prefix to each member in the source file

B. Add "-" as a suffix to each member in the source file

C. Add a column to the left of member column and assign "-" as a property

D. Add a column to the right of member column and assign "-" as a property

Answer: D

13. Click the Exhibit button. Given the outline in the exhibit, which two members should be tagged as Label Only? (Choose two.)

- A. 100
- B. Diet
- C. Year
- D. Profit
- E. Ratios
- F. Measures

Answer: EF

14. Given the following dense/sparse configuration:

Dimension Storage

Total Year dense

Measures dense

Scenario dense

Product sparse

Market sparse

Which calculation script minimizes the number of passes through the database?

- A. Fix (Jan) Budget = Actual; Endfix; Fix (Feb) Budget = Actual*1.5; Endfix ;
- B. Budget (IF(@ISMBR (Jan)) Budget = Actual; ELSEIF (@ISMBR(Feb) Budget = Actual * 1.5; ENDIF;)
- C. DATACOPY Actual to Budget; Fix (Feb) Budget = Actual* 1.5 Endfix ;

Answer: B

15. A default calculation is performed on an outline with Two-Pass Account members. Which data storage setting will ensure one pass through the database?

- A. Accounts-Dense; Time-Dense
- B. Accounts-Dense; Time-Sparse
- C. Accounts-Sparse; Time-Dense
- D. Accounts-Sparse; Time-Sparse

Answer: A

16. Which two dimension build methods create shared members that are at different generations? (Choose two.)

- A. None
- B. Level
- C. Generation
- D. Parent/Child

Answer: BD

17. Which command allows you to optimize formula calculations in Sparse dimensions on large outlines?

- A. CALCCACHE
- B. SET FRMLBOTTOMUP
- C. CALCOPTCALCHASHTBL
- D. SET CLEARUPDATESTATUS

Answer: B

18. Click the Exhibit button. Given the Data Prep Editor in the exhibit, what defines the field 1 header to build Markets dimension?

- A. Gen2,Markets
- B. Child0,Markets
- C. Level0,Markets
- D. Level1,Markets

E. Parent0,Markets

Answer: C

19. What are two benefits of using aliases? (Choose two.)

- A. Decreased dataload times
- B. Flexible dataloading options
- C. Reduced batch calculation times
- D. Accommodation of multiple names for a member

Answer: BD

20. What does the Data File Cache contain?

- A. Compressed data blocks
- B. Uncompressed data blocks
- C. A record of recently accessed data blocks
- D. The addresses of data blocks on the disk

Answer: A

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