Exam Code: 1z0-255

Exam Name: Hyperion Essbase 7.1.2 Consultant

Vendor: Oracle

Version: DEMO

Part: A

1: When working with an aggregate storage database, what is the default dimension calculation order?

A.Accounts, Time, Dense, Sparse, Two-Pass

B.Stored hierarchies (variable order), Dynamic hierarchies

C.Dynamic hierarchies, Stored hierarchies (variable order)

D.Sparse, Accounts (if dense), Time(if dense), other Dense

Correct Answers: B

2: What are two ways to improve dataload speed in block storage? (Choose two.)

A.load the file from the client

B.load the file from the server

C.sort data files in order by Dense dimensions

D.sort data files in order by Sparse dimensions

Correct Answers: B D

3: Which Analytic Services environment variable defines the encoding that Analytic Server uses to interpret text characters?

A.EASPATH

B.ESSLANG

C.NLSLANG

D.ARBORPATH

Correct Answers: B

4: Which two statements are true when using Attribute dimension members in calculation functions? (Choose two.)

A.Attribute dimension members cannot be assigned calculated data.

B.The FIX command can contain Attribute dimension members only.

C.The CALC DIM command can be used to aggregate an Attribute dimension.

D.The FIX command can contain Attribute functions to derive base dimension member lists.

Correct Answers: A D

5: When creating an aggregate storage database, which three statements are true about hierarchies? (Choose three.)

A.The first hierarchy under a dimension must be stored.

B.When a hierarchy is tagged as Multiple Hierarchies Enabled, it must be label only.

C.While not advisable, shared members can appear in the outline before their stored counterpart.

D.Stored hierarchies within a Multiple Hierarchies Enabled dimension can have shared members.

E.Dimensions tagged as Dynamic can contain both shared members and members with formulas.

Correct Answers: A B E

6: What is the default column delimiter in the Data Prep Editor?

A.tab

B.comma

C.white space

D.single quote

Correct Answers: A

7: View the Exhibit.

In an aggregate storage database, "Profit per Ounce" (Measures dimension) and "Variance %" (Scenario dimension) are dynamically calculated members. To determine Variance %, you use this formula:

   ((Actual - Budget)/Budget)* 100)

Which two solve order options (member - solver order) will produce the results shown in the spreadsheet shown in the exhibit? (Choose two.)

| | | | Cola |
			Profit per Ounce
East	Jan	Actual	100.00
		Budget	200.00
		Variance%	-50.00
	Feb	Actual	90.00
		Budget	100.00
		Variance%	-10.00
	Mar	Actual	120.00
		Budget	100.00
		Variance%	20.00

A.Measures - 0

Profit Per Ounce - 1

Scenario - 0

Variance % - 0

B.Measures - 2

Profit Per Ounce - 1

Scenario - 1

Variance % - 2

C.Measures - 2

Profit Per Ounce - 0

Scenario - 0

Variance % - 1

D.Measures - 0

Profit Per Ounce - 0

Scenario - 0

Variance % - 1

Correct Answers: B D

8: Given the following information:

Dimensions	D/S	Actual/Stored	Dimension Type
Year	Dense	20/12	Time
Measures	Dense	16/8	Accounts

Product	Sparse	22/19	None
Market	Sparse	250/250	None
Scenario	Dense	5/2	None

What is the optimal outline order for calculation?

A.Measures, Year, Scenario, Product, Market

B.Product, Market, Scenario, Year, Measures

C.Scenario, Measures, Year, Market, Product

D.Year, Measures, Product, Market, Scenario

Correct Answers: A

9: Which type of member is associated with the most efficient use of multiple IF commands in a calculation script?

A.Dense

B.Sparse

C.Locked

D.Unlocked

Correct Answers: A

10: If Product and Market are the only Sparse dimensions, which file(s) would be restructured if a new member were added to the Product dimension?

A.none

B.data files only

C.index files only

D.both index and data files

Correct Answers: C

11: View the Exhibit.

Using the input data, calculation script, and results, which account type is required for the calculation of the Variance member?

A.TB First

B.Dynamic Calc

C.Two-Pass Calc

D.Expense Reporting

Correct Answers: D

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

A.The outline file shrinks.

B.The block size is smaller.

C.The page file size shrinks.

D.The block density increases.

Correct Answers: A

13: Due to a large user base, processor resources and retrieval times are a concern. To alleviate this you need to create multiple copies of the database to spread requests across multiple servers.

In addition, if one database is off-line, users' requests should be routed to one of the other database copies. Which Essbase component can you use to accomplish this?

A.Essbase Partitioning Option

B.Essbase Integration Services

C.Essbase Deployment Services

D.Essbase Spreadsheet Services

Correct Answers: C

14: The average block density is between 10% and 90% and there are few consecutive repeating values or zeros. Which data compression type is recommended?

A.RLE

B.ZLIB

C.bitmap

D.no compression

Correct Answers: C

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; Scenario-Dense; Market-Sparse;   Product-Sparse

B.Accounts-Dense; Time-Sparse; Scenario-Sparse; Market-Sparse;   Product-Sparse

C.Accounts-Sparse; Time-Dense; Scenario-Dense; Market-Sparse;   Product-Sparse

D.Accounts-Sparse; Time-Sparse; Scenario-Dense; Market-Sparse;   Product-Sparse

Correct Answers: A

16: Which directory should be included in your backup process for your aggregate storage database?

A.arborpath\bin

B.arborpath\locale

C.arborpath\app\appname

D.Hyperion_Home\common

Correct Answers: C

17: Given the following:

Committed access

Pre-image disabled

Wait time equal to 0

What happens if a spreadsheet retrieval is attempted while a CALC ALL is being performed?

A.The data are retrieved.

B.Precalculated data are retrieved.

C.A time-out error message is displayed.

D.The user waits a specified number of seconds.

Correct Answers: C

18: View the Exhibit.

Given the member formula for Ending Inventory in the exhibit, which statement is true?

A.It will not evaluate to a value if data is nonempty.

B.If the first IIF condition is false, the formula evaluates to MISSING.

C.For level three members of the Period dimension, the formula evaluates to missing.

D.The syntax is invalid because you cannot nest an IIF within an IIF statement.

Correct Answers: C

19: View the Exhibit.

When validating the aggregate storage outline shown in the exhibit, which hierarchy will validate correctly?

A.Years only

B.High End Merchandise only

C.Years, QTD, High End Merchandise

D.QTD and High End Merchandise only

Correct Answers: A

20: Which caches are used by an aggregate storage database?

A.data cache

B.index cache

C.data file cache

D.aggregate storage cache

Correct Answers: D