

# 4H0-712

## Hyperion

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**QUESTION 1**

Exhibit:

		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

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:

$$((\text{Actual} - \text{Budget}) / \text{Budget}) * 100$$

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

- A. Measures - 0 Profit Per Ounce - 0 Scenario - 0 Variance % - 1
- 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 - 1 Scenario - 0 Variance % - 0

Answer: A,B

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**QUESTION 2**

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

- A. load the file from the server
- B. sort data files in order by Sparse dimensions
- C. load the file from the client
- D. sort data files in order by Dense dimensions

Answer: A,B

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**QUESTION 3**

Time is a Dense dimension and QTR1, QTR2 and QTR3 are stored members. How many passes through the database result from the following calculation script?  
(QTR1; QTR2;) QTR3;

- A. 3
- B. 2
- C. 4

D. 1

Answer: B

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**QUESTION 4**

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. Stored hierarchies within a Multiple Hierarchies Enabled dimension can have shared members.
- C. While not advisable, shared members can appear in the outline before their stored counterpart.
- D. Dimensions tagged as Dynamic can contain both shared members and members with formulas.
- E. When a hierarchy is tagged as Multiple Hierarchies Enabled, it must be label only.

Answer: B,D,E

Explanation:

B: Answer B should be included as a correct answer since stored hierarchies can have shared members, so long as Multiple Hierarchies is Enabled.

See Hyperion's very own ASOSamp Basic database example:



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**QUESTION 5**

You have an environment with 100 combined Hyperion Planning and Hyperion Essbase users. All 100 users require access to Planning and 50 users require additional access to native Essbase. You have purchased just enough licenses for these users. Considering e-licensing requirements, which statement is correct?

- A. You have 100 Planning licenses to accommodate both Essbase and Planning requirements.
- B. You have 150 native Essbase licenses to accommodate both Essbase and Planning requirements.
- C. You have 50 native Essbase licenses and 100 separate licenses for Planning.
- D. You have 100 native Essbase licenses to accommodate both Essbase and Planning requirements.

Answer: C

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**QUESTION 6**

Exhibit:

1	Aspen			Colorado	Central	Markets	
2	Denver	Big Market		Colorado	Central	Markets	
3	Grand Junction			Colorado	Central	Markets	
4	Chicago	Big Market	Test Market	Illinois	Central	Markets	
5	Peoria			Illinois	Central	Markets	
6	Indianapolis			Indiana	Central	Markets	
7	South Bend			Indiana	Central	Markets	
8	Des Moines			Iowa	Central	Markets	
9	Dubuque			Iowa	Central	Markets	
10	Tonka			Kansas	Central	Markets	

  

	Field1	Field2	Field3	Field4	Field5	Field6	Field7
1	Aspen				Colorado	Central	Markets
2	Denver	Big Market			Colorado	Central	Markets
3	Grand Junction				Colorado	Central	Markets
4	Chicago	Big Market	Test Market		Illinois	Central	Markets
5	Peoria				Illinois	Central	Markets
6	Indianapolis				Indiana	Central	Markets
7	South Bend				Indiana	Central	Markets
8	Des Moines				Iowa	Central	Markets
9	Dubuque				Iowa	Central	Markets

Given the Data Prep Editor shown in the exhibit, what defines the field 3 header to build Markets dimension?

- A. UDA0, Markets
- B. Level1, Markets
- C. Userattrib2, Markets
- D. Parent0, Markets

Answer: A

**QUESTION 7**

Which two statements are true about incremental data loads? (Choose two.)

- A. Incremental data loads are supported for all outlines in a block storage database.
- B. Incremental data loads are supported only for outlines that do not change in an aggregate storage database.
- C. Incremental data loads are supported for outlines that change in an aggregate storage database.
- D. Incremental data loads are not supported in an aggregate storage database.

Answer: A,B

**QUESTION 8**

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

- A. Hyperion\_Home\common
- B. arborpath\locale
- C. arborpath\bin
- D. arborpath\app\appname

Answer: D

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