



**Free Questions for 1Z0-1082-22 by ebraindumps**

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## Question 1

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**Question Type:** MultipleChoice

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Which two statements are true about allocation offset for allocation rules?

### Options:

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- A-** Offsets are written to the Allocation Offset member of the Balance dimension, in combination with the other dimension members defined for the offset.
- B-** Defining an allocation offset is optional.
- C-** The offset location defines the member to hold any unallocated data from the source.
- D-** By default, offsets are written to the source.

### Answer:

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B, C

## Question 2

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**Question Type:** MultipleChoice

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After running a calculation, you are evaluating the results in the Rule Balancing screen. What can you do to investigate the data in more detail?

**Options:**

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- A-** Click on either Allocation in or Allocation Out to open an Allocation Trace.
- B-** Click on a value to drill down to more detail in the Rule Balancing screen.
- C-** Click on a rule number to open a report showing the entire allocation flow.
- D-** Click on a value to open a context sensitive query in Smart View.

**Answer:**

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B

## Question 3

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**Question Type:** MultipleChoice

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You update the name of a member that is used in a number of allocation rules.

After deploying the changes to the database, what step can you take next to update your rules?

### Options:

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- A-** The system automatically propagates the name change to your allocation rules; no additional step is necessary.
- B-** Use the Find and Replace tool In the Manage Rules screen to replace the member In all rules that use It.
- C-** On the Mass Edit tab of the Designer screen, create and run a job to replace the member in all rules that use it.
- D-** Use the ReplaceMember command In EPM Automate to replace the member In all rules that use It.

### Answer:

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D

## Question 4

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**Question Type:** MultipleChoice

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Which three are valid ways to create Profitability and Cost Management applications?

**Options:**

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- A- Import a backup snapshot from another instance of Profitability and Cost Management,
- B- Create a custom application with dimensions from Hal files.
- C- Create a custom application from an Essbase outline file.
- D- Create a custom application with no dimensions, then create and load dimensions in Data Management.
- E- Migrate an exported on-premises Profitability and Cost Management application using a migration template file.

**Answer:**

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A, C, E

## Question 5

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**Question Type: MultipleChoice**

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Which three are valid statements about Locations In Data Management?

**Options:**

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- A- A location can be assigned to more than one data load rules.
- B- A location can be assigned to more than one Import format.
- C- You can create duplicate locations with the same source system and application combination.
- D- Different locations can use the same import format.
- E- A location may have more than one source system.

**Answer:**

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A, C, D

## Question 6

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**Question Type:** MultipleChoice

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Which two statements are true about managing Points of View (POVs)?

**Options:**

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- A- You can archive POVs, but you cannot delete them.
- B- A POVs status is automatically changed to Calculated when you calculate the POV.

- C-** When you add a new POV, the status is automatically set to Draft.
- D-** Global rules and rule sets are not associated with a specific POV.
- E-** All POVs are data POVs, even if the data set is empty.

**Answer:**

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A, C

## Question 7

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**Question Type:** MultipleChoice

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Which is NOT a valid Point of View (POV) state?

**Options:**

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- A-** Archived
- B-** Final
- C-** Published
- D-** Draft

**Answer:**

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A



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