[Jun 25, 2022 Pass 1z0-1082-22 Review Guide, Reliable 1z0-1082-22 Test Engine [Q32-Q50



[Jun 25, 2022] Pass 1z0-1082-22 Review Guide, Reliable 1z0-1082-22 Test Engine 1z0-1082-22 Test Engine Practice Test Questions, Exam Dumps

### **NEW QUESTION 32**

Which custom calculation formula Is syntactically correct?

- \* [Adjustment In]= ([Input], [Rule]) \* .15;
- \* [Adjustment In]= ([Input], (Rule]) \* .15
- \* [Adjustment In]:= ([Input], [Rule]) \* .15;
- \* [Adjustment In]:= [Input],[Rule] \*.15
- \* (Adjustment In)= (Input, Rule) .15;

# **NEW QUESTION 33**

Which three are steps to create an allocation rule?

- \* populate the driver basis dimensions
- \* select the execution method
- \* populate the allocation formula
- \* populate the destination dimensions
- \* populate the source dimensions

Your Profitability and Cost Management Cloud application contains a product dimension with 150 products. You've received a dimension data file containing only a list of 10 new products that need to be added to the current product dimension. You use the file to import the new product members, using the Update Dimensions option in the Profitability Application Console.

Which result describes what will happen?

- \* The dimension update fails with errors and no changes are made to the product dimension.
- \* The 10 new members are appended to the bottom of the existing product dimension.
- \* The product dimension is replaced by the contents of the update file; only the 10 new members reside in the product dimension after the update.
- \* The 10 new members are merged Into the product dimension and sorted alphabetically.

#### **NEW QUESTION 35**

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?

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

### **NEW QUESTION 36**

Which Is NOT Included In the Profitability and Cost Management analytics tools?

- \* Trace Allocations
- \* Analysis Views
- \* Key Performance Indicators (KPIs)
- \* Sculler Analysis Graph
- \* Rule Update Analysis

#### **NEW QUESTION 37**

Which Is a valid set with report objects, when designing reports in Financial Reporting Web Studio?

- \* Tables, Charts, Text, KPIs
- \* Grids, Charts, Profit Curves, Text
- \* Text, Charts, Grids, Images
- \* Charts, KPIs, Profit Curves. Tables

## **NEW QUESTION 38**

Which two statements are true about dashboards?

\* All users can create and edit dashboards.

- \* Dashboards can be enabled and disabled.
- \* Charts In dashboards are based on existing Analysts Views.
- \* You can drag and drop chart tiles to change the dashboard layout.

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

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

#### **NEW QUESTION 40**

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

- \* You can archive POVs, but you cannot delete them.
- \* A POVs status is automatically changed to Calculated when you calculate the POV.
- \* When you add a new POV, the status Is automatically set to Draft.
- \* Global rules and rule sets are not associated with a specific POV.
- \* All POVs are data POVs, even If the data set Is empty.

#### **NEW QUESTION 41**

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?

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

### **NEW QUESTION 42**

Which set of dimensions Is required for Profitability and Cost Management applications?

- \* Two system dimensions (Balance and Rule), at least one Business dimension, at least one POV dimension
- \* Three system dimensions (Balance, Rule, and Drivers), at least two Business dimensions, at least one POV dimension
- \* Three system dimensions (Balance, Rule, and Drivers), at least one Business dimension, at least one POV dimension
- \* Two system dimensions (Balance and Rule), at least one Business dimension, at least one POV dimension, at least one Attribute dimension, at least one Alias dimension
- \* Two system dimensions (Balance and Rule), at least one Business dimension, at least one POV dimension, at least one Alias dimension

### **NEW QUESTION 43**

Which Is the correct EPM Automate command to add a file containing dimension metadata to the Data Management Inbox folder in Profitability and Cost Management?

- \* uploadMstadata
- \* addFile
- \* uploadFile
- \* uploadDimension

What are two ways to create custom reports on the data In Profitability and Cost Management?

- \* Import report templates from the Download link in the Settings menu and customize them for your application.
- \* Create forms In Profitability and Cost Management that can be displayed in dashboards.
- \* Create queries In Profitability and Cost Management that open in Smart View when you run them.
- \* Create formatted reports in Financial Reporting Web Studio.

# **NEW QUESTION 45**

Which three are valid functions of logic accounts In Data Management?

- \* Logic accounts allow the mapping of a source account based on its value (conditional mapping).
- \* Logic accounts can perform arithmetic operations on source values (arithmetic mapping).
- \* Logic accounts determine how the source fields are stored In the Data Management staging tables (storing mapping).
- \* Simple logic groups enable you to derive logic items front any combination of dimensions (derived mapping).
- \* Logic accounts allow the mapping of one source account to multiple target accounts (statistical mapping).

# **NEW QUESTION 46**

What Is the maximum number of screens a Dashboard can display at one time?

- \* 8
- \* 9
- \* 6
- \* 4

## **NEW QUESTION 47**

Which two statements are TRUE about cloning snapshots?

- \* You cannot clone a snapshot to a target In a different Identity Domain from the source.
- \* You can select any snapshot from the source environment to clone to the target environment.
- \* After cloning, the daily maintenance start time of the target environment Is reset to that of the source environment.
- \* The cloning process deletes any existing application and uploaded files from the target environment.

# **NEW QUESTION 48**

Which two statements are true about model validation?

- \* You cannot deploy the application if model validation returns Invalid conditions.
- \* Model validation validates rules, rule sets, and dimensions.
- \* Running a model validation displays an error table with Information about Invalid conditions.
- \* After the application is deployed, it can detect invalid model artifacts if changes are made to dimensions.

# **NEW QUESTION 49**

Which two are required steps In creating an allocation rule?

- \* Assign the rule sequence number,
- \* Create at least one global context.
- \* Create a rule set for the rule.
- \* Create a rule set context.

Your data file is not In a native Essbase format. Which Is the valid way to toad It to Profitability and Cost Management?

- \* Execute the LoadData command In EPM Automate, run a data load in Data Management, load the file through the Profitability and Cost Management UI in Database management.
- \* Execute the LoadData command In EPM Automate, load the file through the Profitability and Cost Management UI in Database management.
- \* Execute the LoadData command In FPM Automate, run a data load In Data Management.
- \* Run a data load In Data Management, load the file through the Profitability and Cost Management UI in Database management.
- \* Run a data load in Data Management.

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