Oracle 1Z0-588 Practice Questions

Shared by Boyd on 10-11-2026

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Question 1

Question Type: MultipleChoice

Which three things are required in the definition of a Generation export?

Options:

A- Hierarchy name
B- Export Top Node
C- Export Book
D- Property categories to be exported
E- Node Selection: all nodes, limb nodes, or leaf nodes

Answer:

C, D, E

Question 2

Question Type: MultipleChoice

Your budget office is preparing the Entity dimension for the upcoming year with organisation changes. They are working in a version called '"Budget". This version has a Working status until the Entity hierarchy is finalized. The budget office user has received new information from management that requires him to back out the numerous changes he has made over the last five days. The AllowAsOf system preference is set to True. What is the next step?

Options:

A- To manually back out the changes in the Budget version.
B- To recover the DRM application from a backup.
C- To use the copy feature to copy the version and enter the 'As Of' date to create the version as of the certain date.
D- To use the Create As Of Version feature to create a copy of the version as of a specified date.
E) To use the Copy feature to copy the baseline version to a new version and re-apply changes 'As Of' the desired date.

Answer:

C

Question 3

Question Type: MultipleChoice

You want an import to stop if a duplicate node is found. How do you do this?

Options:

A- Set the duplicate error mode to Generate Error and Max Errors count to 0.
B- Set the Unique String value to 'Error' in the Duplicate Handling options.
C- Create a validation to find duplicates that runs after the import is processed.
D- Make sure that the EnableSharedNodes property is set to False.
E- Choose the option to skip Duplicate Members.

Answer:

B

Question 4

Question Type: MultipleChoice

Per the Example:



You need to load both the Product and Market hierarchies to multiple Essbase databases.

Identify three DRM objects that could be used across both Product and Market hierarchies?

Options:

A- Common Essbase system properties
B- Common Essbase system validations
C- Parent/Child export definitions
D- Generation export definitions
E- Level export definitions

Answer:

A, B, C

Question 5

Question Type: MultipleChoice

You maintain the Market hierarchy in DRM.



A target system needs an alternate hierarchy of the Market dimension that contains the lowest level of markets (city) rolling up by market size (nodes Large, Medium, and Small).

Identify the ways to meet this requirement in DRM.

1. Create a property category called "Market Size" and populate the values as "Large", "Medium", and "Small"

2. Create a property called "Market Size" and populate the values as "Large", "Medium", and "Small"

3. Create a node type called "Market Size" and populate the values as "Large", "Medium", and "Small"

4. Create an alternate hierarchy in the Market dimension with nodes "Large", "Medium", and "Small". Add cities as shared nodes under the appropriate Market Size nodes.

Options:

A- 1 only
B- 2 only

C- 3 only
D- 4 only
E- 1, 4 only
F- 2, 4 only
G- 2, 3, 4 only

Answer:

D

Question 6

Question Type: MultipleChoice

Acme Corporation just finished the initial DRM data load. The files were sourced from several different applications and some of the data files required manual modification.

Identify potential data quality issues found when reviewing the data loaded into DRM

Options:

A- Property values are substantially different from the stated and documented business rules.
B- The user does not have access to run an import.
C- A failure in enforcing unique values for specific properties.
D- Duplicate nodes within each hierarchy.
E- Duplicate nodes across hierarchies.

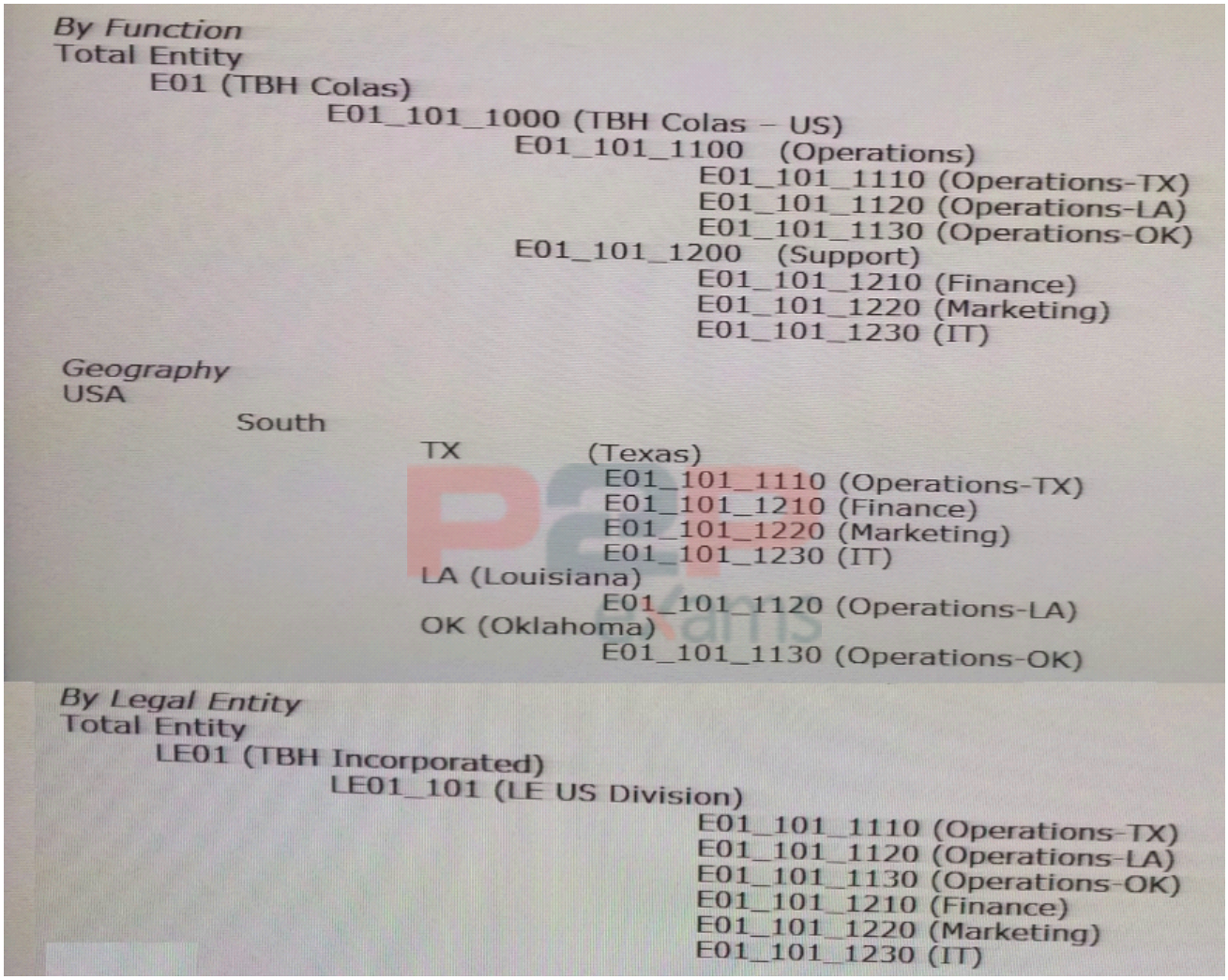
Answer:

C

Question 7

Question Type: MultipleChoice

Per the example:



You have three entity hierarchies within the same version. The Essbase Storage property is set to local. The Alias Description property is set to Global. Identify the true statements.

1. If the Essbase administrator changes the Essbase Storage property from "Stored" to "Dynamic" for a node in the primary hierarchy, the property will change for all hierarchies.

2. If the Essbase administrator changes the Alias Description property for a node it\ the primary hierarchy, the property will change for all hierarchies,

3. If the Ecssbase administrator changes the Alias Description property for a node in the non-primary hierarchy, the property will not change for other hierarchies.

4. If the Essbase administrator changes the Alias Description or Essbase Storage property to a node in a hierarchy, the values will not update in the other hierarchies unless the DisableSharedNodes is set to False.

5. Because the Alias Description property is set to Global, the property will update across all versions for the node.

Options:

A- 1 only
B- 2 only

C- 1, 2, 3 only
D- 1, 2, 4 only
E- 1, 2, 4, 5 only
F- 1, 2, 3, 5 only

Answer:

F

Question 8

Question Type: MultipleChoice

Which three statements are true about the stakeholders in a DRM implementation?

Options:

A- Business users are initially brought into the project during the testing process.
B- Source and target systems administrators have minimal involvement during the DRM implementation.
C- The DRM administrator use both prebuilt and custom property definitions and property categories to create versions and hierarchies as dictated by requirements and design.
D- The DRM administrator creates validations dictated by requirements and design.
E- A data governance team defines overall standards for the DRM implementation.

Answer:

A, B, C

Question 9

Question Type: MultipleChoice

Which API method is used to check the status of an asynchronous operation executed via the DRM web service?

Options:

A- getJobStatus
B- checkJobStatus
C- getJobInfo

D- checkStatus
E- getOperationstates

Answer:

B

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