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Oracle 1z0-1080-24 Exam Syllabus Topics:

Topic	Details
Topic 1	• Maintain Planning: This section of the exam measures the skills of system administrators and focuses on monitoring maintenance tasks for Planning applications. It includes scheduling jobs, managing EPM Automate for automation tasks, backing up data, migrating metadata, cloning environments, and maintaining system updates.
Topic 2	• Configure Intelligent Performance Management: This section of the exam measures the skills of machine learning specialists and focuses on configuring IPM components. It includes setting up machine learning models for predictive analytics within Planning applications.
Topic 3	• Planning Overview: This section of the exam measures the skills of planning administrators and focuses on understanding the features of Planning applications. It includes setting up Planning and Freeform applications, managing dimensions, and explaining the impact of dimension hierarchies. It also covers configuring valid and invalid intersections and cell-level security.
Topic 4	• Manage Rules: This section of the exam measures the skills of business rule developers and focuses on designing business rules and rulesets. It explains the benefits of Groovy Rules in enhancing performance and flexibility within Planning applications.
Topic 5	• Manage Forms, Dashboards, and Navigation Flows: This section of the exam measures the skills of dashboard designers and covers designing forms, dashboards, and validation rules. It also includes creating and managing navigation flows to streamline user experience within Planning applications.

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Oracle Planning 2024 Implementation Professional Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which four statements are true about the Optimize Dimension feature?

- A. You can optimize the dimension order only for Financials and Workforce, and only for the provided BSO cubes that are created when you enable and configure.
- B. You can optimize the dimension order only for Financials and Projects, and only for the provided BSO cubes that are created when you enable and configure.
DYou optimize dimension order first in your test environment before you optimize dimension order in the production environment.
- C. You can optimize the dimension order only for BSO cubes in Custom Planning applications.
- D. You refresh the database and then back up the application and download the snapshot before you optimize dimension order.
- E. The new optimized dimension order is maintained even if you enable additional features or other modules.

Answer: A,C,D,E

Explanation:

In Oracle Planning 2024, the Optimize Dimension feature enhances performance by reordering dimensions in BSO (Block Storage Option) cubes. Let's evaluate the six statements to determine the four that are true:

- * A. The new optimized dimension order is maintained even if you enable additional features or other modules: True. Once optimized, the dimension order remains intact even if new features or modules are enabled, unless explicitly re-optimized or manually altered. This ensures performance stability post- optimization.
- * B. You can optimize the dimension order only for BSO cubes in Custom Planning applications: True.
The Optimize Dimension feature is exclusively available for BSO cubes in Custom Planning applications, not for ASO (Aggregate Storage Option) cubes or module-based applications (e.g., Financials, Workforce), due to their predefined structures.
- * C. You can optimize the dimension order only for Financials and Projects, and only for the provided BSO cubes that are created when you enable and configure: False. This statement is incorrect because the feature applies to Custom Planning applications, not specifically to Financials and Projects, which use predefined BSO cubes not eligible for user-driven dimension optimization.
- * D. You optimize dimension order first in your test environment before you optimize dimension order in the production environment: True. Oracle recommends testing dimension optimization in a test environment first as a best practice to assess performance impacts and avoid risks in production, making this a procedural truth.
- * E. You refresh the database and then back up the application and download the snapshot before you optimize dimension order: True. Before optimizing, Oracle advises refreshing the database to ensure data consistency, then backing up the application and downloading a snapshot to preserve a recovery point in case optimization causes issues.
- * F. You can optimize the dimension order only for Financials and Workforce, and only for the provided BSO cubes that are created when you enable and configure: False. Similar to C, this is incorrect; optimization is not restricted to Financials and Workforce module cubes-it's for Custom Planning BSO cubes, not predefined module-specific cubes.

From these, the four true statements are:

- * A - Persistence of the optimized order after feature/module changes.
- * B - Restriction to BSO cubes in Custom Planning applications.
- * D - Testing in a test environment first as a best practice.
- * E - Refreshing and backing up before optimization.

The false statements (C and F) incorrectly limit the feature to specific modules (Financials, Projects, Workforce), whereas it's designed for Custom Planning applications. The Oracle documentation supports A, B, D, and E as true, aligning with the feature's functionality and recommended practices.

References:

- * Oracle Planning 2024 Implementation Study Guide: "Optimize Dimension Feature" (docs.oracle.com, Published 2024-09-25).
- * Oracle EPM Cloud Documentation: "BSO Dimension Optimization" (docs.oracle.com, Published 2023-12-20, updated for 2024).

NEW QUESTION # 38

Which card in the Application cluster allows you to enable modules?

- **A. Configure**
- B. Enable Features
- C. Settings
- D. Tools
- E. Cube Editor

Answer: A

Explanation:

In Oracle Planning 2024, the Application cluster in the navigator includes cards for managing application settings and features. The card that allows you to enable modules (e.g., Workforce, Projects) is:

* A. Settings: Incorrect. Settings is not a card in the Application cluster; it's typically a broader system-level option, not specific to module enablement.

* B. Configure: Correct. The Configure card in the Application cluster provides access to the Enable Features page, where administrators can turn on modules like Financials, Workforce, or Projects.

* C. Tools: Incorrect. The Tools card offers utilities (e.g., diagnostics, job scheduling), not module enablement.

* D. Enable Features: Incorrect. While "Enable Features" is the specific action/page, it is accessed via the Configure card, not a standalone card in the Application cluster.

* E. Cube Editor: Incorrect. Cube Editor is for managing cube structures (e.g., dimensions), not enabling modules.

The Oracle documentation specifies that the Configure card is the entry point for enabling modules, making B the correct answer.

References:

* Oracle Planning 2024 Implementation Study Guide: "Enabling Modules in Planning" (docs.oracle.com, Published 2024-08-30).

* Oracle EPM Cloud Documentation: "Application Cluster Navigation" (docs.oracle.com, Published 2023-12-05, updated for 2024).

NEW QUESTION # 39

Which two can be used to push data between cubes?

- A. Data Integration
- **B. Data Maps**
- **C. Copy Data**
- D. Import Data

Answer: B,C

Explanation:

In Oracle Planning 2024, pushing data between cubes (e.g., from one cube to another within the same application) can be accomplished using specific tools. The two methods that facilitate this are:

* A. Data Integration: Incorrect. Data Integration is used to import data from external sources (e.g., files, other systems) into Planning, not to push data between cubes within the same application.

* B. Data Maps: Correct. Data Maps allow you to define mappings and push data between cubes (or applications) using Smart Push or manual execution. This is a primary method for intra-application data movement.

* C. Copy Data: Correct. The Copy Data feature enables administrators to copy data from one cube to another within the same Planning application, specifying dimensions and members to transfer.

* D. Import Data: Incorrect. Import Data is designed to bring external data into a cube from a file, not to push data between existing cubes.

Both Data Maps (with Smart Push for real-time updates) and Copy Data (for batch-style transfers) are explicitly supported for moving data between cubes, as per Oracle's documentation, making B and C the correct answers.

References:

* Oracle Planning 2024 Implementation Study Guide: "Moving Data Between Cubes" (docs.oracle.com, Published 2024-09-05).

* Oracle EPM Cloud Documentation: "Data Maps and Copy Data Features" (docs.oracle.com, Published 2023-12-25, updated for 2024).

NEW QUESTION # 40

Which module should you enable first to track the utilization of employees in Projects?

- **A. Workforce module before Projects module**
- B. Financials module before Projects module
- C. Projects module before Financials module
- D. Projects module before Workforce module

Answer: A

Explanation:

To track the utilization of employees in the Projects module of Oracle Planning 2024, the Workforce module must be enabled first. Employee utilization in Projects refers to tracking how employees' time and costs (e.g., hours worked, labor expenses) are allocated to specific projects. The Workforce module provides the foundational data—such as employee details, roles, salaries, and hours—required to calculate utilization metrics. Once Workforce is enabled and configured with employee data, the Projects module can leverage this data via integration to track utilization against project tasks and budgets.

* A. Projects module before Financials module: Incorrect. Enabling Projects before Financials does not address employee utilization tracking, as Financials focuses on revenue and expense planning, not employee-specific data.

* B. Financials module before Projects module: Incorrect. Financials provides financial planning capabilities but does not manage employee data or utilization, which is a Workforce function.

* C. Workforce module before Projects module: Correct. Workforce must be enabled first to define employee data, which Projects then uses to track utilization through integration (e.g., via data maps or direct links).

* D. Projects module before Workforce module: Incorrect. Enabling Projects first without Workforce would limit utilization tracking, as Projects relies on Workforce for employee-related data.

The Oracle documentation specifies that Workforce is a prerequisite for detailed employee utilization tracking in Projects, making C the correct sequence.

References:

* Oracle Planning 2024 Implementation Study Guide: "Integrating Workforce with Projects" (docs.oracle.com, Published 2024-09-20).

* Oracle EPM Cloud Documentation: "Tracking Utilization in Projects" (docs.oracle.com, Published 2023-12-15, updated for 2024).

NEW QUESTION # 41

What feature can Service Administrators use to automatically complete all the actions required to create an exact copy of the current application in a target environment?

This includes the removal of the current application and data, if any, from the target environment.

- **A. Clone Snapshot**
- B. Migration Backup
- C. Replicate Snapshot
- D. Migration Export

Answer: A

Explanation:

In Oracle Planning 2024, Service Administrators can use the Clone Snapshot feature to create an exact copy of the current application in a target environment. This feature automates all actions required for cloning, including removing the existing application and data in the target environment (if any) and replacing it with a snapshot of the source environment. The process involves exporting a snapshot from the source, deleting the target environment's current application and data, and then importing and applying the snapshot to recreate the application identically.

* A. Replicate Snapshot: This is incorrect because "Replicate Snapshot" is not a defined feature in Oracle Planning. Replication typically implies duplicating data without necessarily overwriting the target, which doesn't align with the requirement of removing existing content.

* B. Migration Export: This is incorrect because Migration Export only exports application artifacts (e.g., metadata, data) to a file for manual transfer or backup, but it does not automate the removal of the target environment's content or the import process.

* C. Clone Snapshot: This is correct. The Clone Snapshot feature, available under the Environment management tools, fully automates the cloning process, including deletion of the target environment's application and data, followed by the recreation of the source application.

* D. Migration Backup: This is incorrect because Migration Backup creates a backup file for recovery purposes but does not involve cloning or overwriting a target environment.

The Oracle Planning 2024 documentation specifies that Clone Snapshot is designed for such end-to-end automation, making it the

References:

- ### NEW QUESTION # 42

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