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Oracle 1z0-1080-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Report on Planning Data: This section of the exam measures the skills of a Planning Administrator and focuses on generating reports to analyze and present Planning data effectively.
Topic 2	<ul style="list-style-type: none">Import and export data into Planning: This section of the exam measures the skills of a Planning Administrator and covers the process of moving planning data into and out of the system.
Topic 3	<ul style="list-style-type: none">Set up and run data maps: This section of the exam measures the skills of a Planning Administrator and focuses on configuring and executing data maps to move data across plan types or applications.
Topic 4	<ul style="list-style-type: none">Describe Planning modules: This section of the exam measures the skills of an EPM Consultant and includes identifying different modules like Financials, Workforce, Projects, and Capital.

Topic 5	<ul style="list-style-type: none"> Assign access permissions to artifacts and cells in Planning: This section of the exam measures the skills of a Planning Administrator and involves granting permissions to users for accessing specific Planning objects and data.
Topic 6	<ul style="list-style-type: none"> This section of the exam measures the skills of a Planning Administrator and includes understanding how standard and custom dimensions are used, and how dimension hierarchies affect planning structure and outcomes.
Topic 7	<ul style="list-style-type: none"> Set Up Planning Security: This section of the exam measures the skills of a Planning Administrator and includes provisioning user roles and assigning appropriate access rights across Planning artifacts and data.
Topic 8	<ul style="list-style-type: none"> Planning Overview: This section of the exam measures the skills of an EPM Consultant and covers the general features of Planning. It includes how Planning works, its core capabilities, and how it fits into enterprise performance management.
Topic 9	<ul style="list-style-type: none"> Create and run data integrations: This section of the exam measures the skills of an EPM Consultant and involves building data integration flows between different data sources and Planning.
Topic 10	<ul style="list-style-type: none"> Introduction to Planning Modules: This section of the exam measures the skills of an EPM Consultant and introduces the available Planning modules, their integration, and use cases.
Topic 11	<ul style="list-style-type: none"> Design business rules and rulesets: This section of the exam measures the skills of an EPM Consultant and focuses on creating logic structures to perform calculations and automate processes in Planning.
Topic 12	<ul style="list-style-type: none"> Explain required and user-defined dimensions; how dimension hierarchies impact Planning
Topic 13	<ul style="list-style-type: none"> Report on EPM data: This section of the exam measures the skills of a Planning Administrator and covers using reporting tools to analyze data stored in EPM applications.
Topic 14	<ul style="list-style-type: none"> Provision users and groups. This section of the exam measures the skills of a Planning Administrator and covers how to manage user access by assigning them to appropriate roles and groups.
Topic 15	<ul style="list-style-type: none"> Manage Metadata and Data: This section of the exam measures the skills of a Planning Administrator and covers methods for loading and maintaining metadata and data in Planning.
Topic 16	<ul style="list-style-type: none"> Describe Planning features: This section of the exam measures the skills of an EPM Consultant and focuses on recognizing key Planning features that help organizations manage and analyze financial data efficiently.
Topic 17	<ul style="list-style-type: none"> Design forms and dashboards: This section of the exam measures the skills of an EPM Consultant and covers designing planning input forms and visual dashboards to support decision-making.
Topic 18	<ul style="list-style-type: none"> Creating System Reports: This section of the exam measures the skills of a Planning Administrator and focuses on system-generated reports that provide insights into application activity.
Topic 19	<ul style="list-style-type: none"> Explain the benefits of using Groovy Rules: This section of the exam measures the skills of an EPM Consultant and explains how Groovy scripting enhances rule flexibility and performance.
Topic 20	<ul style="list-style-type: none"> Build validation rules: This section of the exam measures the skills of an EPM Consultant and includes creating rules that validate data entry in forms.
Topic 21	<ul style="list-style-type: none"> Identify metadata and data load options: This section of the exam measures the skills of a Planning Administrator and introduces options available for importing and managing metadata and data within the system.
Topic 22	<ul style="list-style-type: none"> Map data across applications: This section of the exam measures the skills of an EPM Consultant and includes how to map and align data structures between Planning and other connected applications.
Topic 23	<ul style="list-style-type: none"> Create and manage navigation flows: This section of the exam measures the skills of an EPM Consultant and involves organizing navigation flows to simplify user interaction in Planning.

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Oracle Planning 2025 Implementation Professional Sample Questions (Q34-Q39):

NEW QUESTION # 34

You are preparing to design a report in Cloud EPM Planning using Report Designer. Which two statements are true about data sources in reports?

- A. Insert a report object into the report if you are in Modify mode.
- B. Insert charts in the report header to provide a quick visual summary of data.
- **C. Include a chart in your report without displaying the underlying data grid.**
- **D. Control the way a report object is printed on the page relative to other report objects.**

Answer: C,D

Explanation:

When designing reports in Oracle Cloud EPM Planning using Report Designer, data sources and report objects (e.g., grids, charts) have specific capabilities. The two true statements about data sources in reports are:

- * A. Insert charts in the report header to provide a quick visual summary of data: Incorrect. Report Designer does not support inserting charts directly into the report header; charts are added as objects within the report body, linked to data sources.
- * B. Include a chart in your report without displaying the underlying data grid: Correct. You can create a chart object tied to a data source (e.g., a grid) and configure it to display only the chart, suppressing the grid for a cleaner visual presentation.
- * C. Control the way a report object is printed on the page relative to other report objects: Correct. Report Designer allows you to adjust the layout and positioning of report objects (e.g., grids, charts) relative to each other, controlling how they appear when printed or exported.
- * D. Insert a report object into the report if you are in Modify mode: Incorrect. While you modify reports in Report Designer, there's no specific "Modify mode" restriction-objects can be inserted during initial design or edits, but this is not a data source-specific feature.

The Oracle documentation verifies that B and C reflect Report Designer's flexibility with data sources and object management, making them the correct answers.

References:

Oracle Planning 2024 Implementation Study Guide: "Designing Reports with Report Designer" (docs.oracle.com, Published 2024-09-30).

Oracle EPM Cloud Documentation: "Report Designer Data Sources" (docs.oracle.com, Published 2023-12-05, updated for 2024).

NEW QUESTION # 35

Which statement describes Strategic Modeling?

- A. It is used to model the flow of data by defining strategic rules for sharing data between modules.
- B. It is used to develop driver-based strategic plans and generate core financial statements.
- **C. It is used to quickly model and evaluate financial scenarios, and offers out-of-the-box treasury capabilities.**
- D. It is used to strategically manage and analyze finances at any business level with built-in dashboards.

Answer: C

Explanation:

Strategic Modeling in Oracle Planning 2024 is a module designed to enable rapid modeling and evaluation of financial scenarios,

such as mergers, acquisitions, or long-term strategic plans. It provides a flexible framework for simulating "what-if" scenarios and includes out-of-the-box treasury capabilities, such as cash flow forecasting, debt scheduling, and interest rate calculations, which are critical for strategic financial planning.

* A. It is used to model the flow of data by defining strategic rules for sharing data between modules:

Incorrect. This describes data integration (e.g., via data maps), not Strategic Modeling, which focuses on scenario analysis.

* B. It is used to develop driver-based strategic plans and generate core financial statements: Incorrect.

While it supports driver-based planning, generating core financial statements is more aligned with the Financials module, not Strategic Modeling's primary focus.

* C. It is used to strategically manage and analyze finances at any business level with built-in dashboards:

Incorrect. This is too broad and aligns more with the overall Planning application, not specifically Strategic Modeling.

* D. It is used to quickly model and evaluate financial scenarios, and offers out-of-the-box treasury capabilities: Correct. This matches the module's purpose of rapid scenario modeling and its treasury-related features.

The Oracle documentation highlights Strategic Modeling's role in scenario analysis and its treasury tools, making D the accurate description.

References:

Oracle Planning 2024 Implementation Study Guide: "Overview of Strategic Modeling" (docs.oracle.com, Published 2024-09-25).

Oracle EPM Cloud Documentation: "Strategic Modeling Features" (docs.oracle.com, Published 2023-10-25, updated for 2024).

NEW QUESTION # 36

Your administrator wants to create a Planning application with EPM Enterprise Cloud.

Which three Planning application types can you select when creating an application with EPM Enterprise Cloud?

- A. Free Form
- B. Hybrid
- C. Plan
- D. Modules
- E. Custom

Answer: A,D,E

Explanation:

When creating a Planning application with EPM Enterprise Cloud in Oracle Planning 2024, administrators can select from specific application types. The three available types are:

* A. Modules: Correct. The Modules type allows creating a preconfigured application with options like Financials, Workforce, or Capital, tailored to specific planning needs.

* B. Plan: Incorrect. "Plan" is not a distinct application type; it's a generic term for planning, not an option in the creation wizard.

* C. Free Form: Correct. Free Form provides a blank slate for custom cube design without predefined structures, offering maximum flexibility.

* D. Hybrid: Incorrect. "Hybrid" is not an application type in EPM Enterprise Cloud; it may refer to Essbase configurations, not Planning application creation.

* E. Custom: Correct. Custom allows building an application with user-defined dimensions and structures, distinct from Modules' prebuilt options.

The Oracle documentation lists Modules, Free Form, and Custom as the selectable types in EPM Enterprise Cloud, making A, C, and E the correct answers.

References:

Oracle Planning 2024 Implementation Study Guide: "Creating Planning Applications" (docs.oracle.com, Published 2024-10-20).

Oracle EPM Cloud Documentation: "Application Types in EPM Enterprise Cloud" (docs.oracle.com, Published 2023-11-25, updated for 2024).

NEW QUESTION # 37

Which two statements are true regarding what you can do when configuring insights?

- A. Select either a single type of insight or multiple types of insights.
- B. Create and edit data views to customize the display on the dashboard.
- C. Use prediction results as input for generating insights.
- D. Define insights for up to 1000 data intersections.

Answer: A,C

Which set of steps do you perform to enable each Planning module?

- Answer: A**

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