

Free PDF Quiz 2025 Oracle Fantastic 1z0-1080-24: Oracle Planning 2024 Implementation Professional Formal Test

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Introduction to Strategic Modeling	- Describe Strategic Modeling - Set up models - Run simulations
Maintain Planning	- Monitor Planning maintenance and upgrades - Schedule jobs - Manage Planning with EPM Automate - Back up and migrate data and metadata - Cloning Planning Environments
Configure Intelligent Performance Management (IPM)	- Describe IPM - Configure IPM components - Set up and deploy a machine learning model
Manage Approvals	- Describe the approval process - Set up the approval process - Manage the review cycle

Oracle 1Z0-1080-22 Certification Sample Questions and Answers

To make you familiar with Oracle Planning 2022 Implementation Professional (1Z0-1080-22) certification exam structure, we have prepared this sample question set. We suggest you to try our [Sample Questions for Oracle OCP 1Z0-1080-22 Certification](#) to test your understanding of Oracle 1Z0-1080-22 process with the real Oracle certification exam environment.

1Z0-1080-22 Oracle Planning 2022 Implementation Professional Sample Questions

01. Which statement is true when executing a lifecycle management migration?

Choose the best answer.

- a) All forms that do not exist in the snapshot will be deleted.
- b) Importing Dimensions will remove members that do not exist in the snapshot.
- c) Restoring Essbase data from a snapshot will remove any data that doesn't exist in the backup.
- d) Selected slices of data can be imported into Essbase.

02. How do you add custom dimensions when you enable features?

(Choose the best answer.)

- a) By adding a new dimension with Data Management
- b) By adding a new dimension to the cube in Create and Manage Dimensions
- c) By renaming a dimension in Map/Rename Dimensions
- d) By creating a new dimension in Application Overview

03. What is the difference between Financials and Strategic Modeling?

(Choose the best answer.)

- a) There is not a technical difference, both do essentially the same thing

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These Oracle Planning 2024 Implementation Professional (1z0-1080-24) practice exams contain all the 1z0-1080-24 questions that clearly and completely elaborate on the difficulties and hurdles you will face in the final Oracle Planning 2024 Implementation Professional (1z0-1080-24) exam. Oracle Planning 2024 Implementation Professional (1z0-1080-24) practice test is customizable so that you can change the timings of each session. ActualCollection desktop Oracle 1z0-1080-24 Practice Test questions software is only compatible with windows and easy to use for everyone.

Oracle 1z0-1080-24 Exam Syllabus Topics:

Topic	Details
Topic 1	• Set Up Planning Security: This section of the exam measures the skills of security administrators and focuses on provisioning users and groups. It includes assigning access permissions to artifacts and cells in Planning to ensure secure access to critical information.
Topic 2	• Introduction to Strategic Modelling: This section of the exam measures the skills of strategic modelers and covers strategic modeling concepts. It includes setting up models, running simulations, and understanding their impact on decision-making processes.

Topic 3	• Manage Metadata and Data: This section of the exam measures the skills of data integration specialists and covers metadata and data management in Planning. It includes identifying metadata and data load options, importing and exporting metadata and data, setting up and running data maps, creating data integrations, and mapping data across applications.
Topic 4	• 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 5	• 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.

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Oracle Planning 2024 Implementation Professional Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which two types of Groovy Rules are supported by Oracle?

- A. Rules that can dynamically generate calculation scripts at run time based on contexts such as runtime prompts, the POV, the current grid, and so on
- B. Rules that overwrite member formulas that combine operators and calculation functions, and perform calculations on members in Dimension Editor
- C. Rules that dynamically calculate data and perform validation checks in tile charts and infolets
- D. Pure Groovy rules that can perform data validations and cancel the operation if the data entered violates company policies

Answer: A,D

Explanation:

In Oracle Planning 2024, Groovy Rules enhance business logic flexibility. Oracle supports two main types of Groovy Rules:

* A. Rules that overwrite member formulas that combine operators and calculation functions, and perform calculations on members in Dimension Editor: Incorrect. Groovy Rules do not overwrite member formulas in the Dimension Editor; they operate at runtime and are defined in the Rules editor, not as static dimension overrides.

* B. Rules that can dynamically generate calculation scripts at run time based on contexts such as runtime prompts, the POV, the current grid, and so on: Correct. Oracle supports Groovy Rules that generate dynamic calc scripts based on runtime contexts (e.g., POV, grid data, prompts), enabling adaptive calculations.

* C. Pure Groovy rules that can perform data validations and cancel the operation if the data entered violates company policies: Correct. Pure Groovy Rules can validate data (e.g., checking ranges or policies) and cancel operations (e.g., via exceptions), a key feature for enforcing business rules.

* D. Rules that dynamically calculate data and perform validation checks in tile charts and infolets:

Incorrect. Groovy Rules operate on cubes and forms, not directly within tile charts or infolets, which are UI elements driven by underlying data, not rule execution points.

The Oracle documentation confirms B (dynamic script generation) and C (data validation) as supported Groovy Rule types, making them the correct answers.

References:

- * Oracle Planning 2024 Implementation Study Guide: "Groovy Rules in Planning" (docs.oracle.com, Published 2024-10-15).
- * Oracle EPM Cloud Documentation: "Supported Groovy Rule Types" (docs.oracle.com, Published 2023-11-20, updated for 2024).

NEW QUESTION # 24

You want to import data into your application. You import data from a file and want to save the import operation as a job. Which two statements are true about import data jobs?

- A. Reference a data file stored locally when creating the Import Data job.
- B. Include the path for the data file stored on the server.
- C. Select the option to clear data before import.
- D. Upload your data file to the Inbox before running the Import Data job.

Answer: C,D

Explanation:

In Oracle Planning 2024, importing data from a file and saving the operation as a job involves specific steps and options. The two true statements about Import Data jobs are:

- * A. Reference a data file stored locally when creating the Import Data job: Incorrect. Oracle EPM Cloud does not allow referencing files stored locally on a user's machine for Import Data jobs. Files must be uploaded to the cloud environment (e.g., Inbox) for processing.
 - * B. Select the option to clear data before import: Correct. When configuring an Import Data job, you can choose to clear existing data in the target before importing new data. This option ensures a clean slate for the import, avoiding data duplication or overlap, and is a standard feature in the job setup.
 - * C. Upload your data file to the Inbox before running the Import Data job: Correct. Oracle requires that data files be uploaded to the Inbox (or another cloud storage location like the Outbox) before scheduling or running an Import Data job. The job then references this uploaded file for execution.
 - * D. Include the path for the data file stored on the server: Incorrect. While you specify a file name in the job definition, you do not manually include a server path. The system automatically manages file locations within the cloud environment (e.g., Inbox), and users select files from there, not via explicit server paths.
- The documentation confirms that uploading the file to the Inbox and optionally clearing data are key aspects of setting up an Import Data job, making B and C the true statements.

References:

- * Oracle Planning 2024 Implementation Study Guide: "Importing Data and Creating Jobs" (docs.oracle.com, Published 2024-10-20).
- * Oracle EPM Cloud Documentation: "Managing Data Import Jobs" (docs.oracle.com, Published 2023-11-05, updated for 2024).

NEW QUESTION # 25

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. Control the way a report object is printed on the page relative to other report objects.
- C. Insert charts in the report header to provide a quick visual summary of data.
- D. Include a chart in your report without displaying the underlying data grid.

Answer: B,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 # 26

With Machine Learning, which type of prediction would you define to predict revenue using several input variables such as price, promotions, industry market size, and climate?

- A. Forecast Prediction
- B. Dimension Prediction
- C. Source Prediction
- **D. Multivariate Prediction**

Answer: D

Explanation:

In Oracle Planning 2024's Machine Learning capabilities, particularly with the "Bring Your Own ML" feature, predictions can be defined based on the type of analysis required. To predict revenue using multiple input variables such as price, promotions, industry market size, and climate, the appropriate prediction type is:

* A. Dimension Prediction: Incorrect. This type is not a standard term in Oracle's ML framework for Planning; it suggests predicting across dimensions, which isn't specific to multi-variable revenue prediction.

* B. Source Prediction: Incorrect. This is not a defined prediction type in Oracle Planning's ML documentation; it might imply source data analysis, but it's not applicable here.

* C. Forecast Prediction: Incorrect. While forecasting involves predicting future values, "Forecast Prediction" is not a specific ML type in Oracle, and it doesn't emphasize the use of multiple variables.

* D. Multivariate Prediction: Correct. Multivariate prediction involves using multiple input variables (e.g., price, promotions, market size, climate) to predict an outcome (e.g., revenue). Oracle's ML integration supports importing PMML models that handle multivariate analysis, aligning with this scenario.

The Oracle documentation confirms that Multivariate Prediction is the type suited for complex predictions with several input variables, making D the correct answer.

References:

* Oracle Planning 2024 Implementation Study Guide: "Machine Learning Prediction Types" (docs.oracle.com, Published 2024-10-15).

* Oracle EPM Cloud Documentation: "Bring Your Own ML: Multivariate Models" (docs.oracle.com, Published 2023-11-20, updated for 2024).

NEW QUESTION # 27

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 # 28

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