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For busy candidates who want to study for the Oracle Planning 2024 Implementation Professional exam on the go via their smartphones, laptops, or tablets, our updated Oracle 1z0-1080-24 PDF Questions are excellent. Because the PDF file of the latest questions is portable, you can prepare for the 1z0-1080-24 Exam via a smart device whenever and wherever you like. Additionally, exam PDF questions are printable. You can print these 1z0-1080-24 exam questions to study when you don't have access to a smart device.

Oracle 1z0-1080-24 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.

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 Approvals:This section of the exam measures the skills of approval process managers and covers setting up approval workflows in Planning. It explains how to configure approval processes to streamline decision-making within organizations.
Topic 4	• Report on Planning Data: This section of the exam measures the skills of reporting analysts and covers creating reports on Planning data. It includes reporting on EPM data to provide insights into organizational performance.
Topic 5	• 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 6	• 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 7	• Introduction to Planning Modules: This section of the exam measures the skills of module planners and introduces Planning modules. It includes integrating modules, leveraging best practices for module planning, and configuring Financials, Workforce, Capital, and Projects.
Topic 8	• 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 9	• 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 10	• 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.

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Oracle Planning 2024 Implementation Professional Sample Questions (Q17-Q22):

NEW QUESTION # 17
In Strategic Modeling, you have a deficit and want to balance the model.
Which two statements describe funding options you can take when you have a deficit and want to balance the model?

- A. You can increase Contra-Equity to balance the model.
- B. You can decrease Dividends or Assets to balance the model.
- C. You can increase Debt or Equity to balance the model.

* D. You can decrease Preferred to balance the model.

Answer: B,C

Explanation:
In Oracle Planning 2024's Strategic Modeling module, balancing a model with a deficit involves adjusting funding options to ensure cash flow or balance sheet equilibrium. When there's a deficit (e.g., insufficient cash), you can either increase inflows or decrease outflows. The two valid statements are:
* A. You can decrease Preferred to balance the model: Incorrect. "Preferred" typically refers to preferred stock (an equity component), but decreasing it (e.g., reducing preferred equity) would not directly increase available funds to cover a deficit-it might even worsen it by reducing capital.
* B. You can increase Debt or Equity to balance the model: Correct. Increasing Debt (e.g., issuing loans) or Equity (e.g., issuing stock) provides additional funds to cover a deficit, a common strategy in Strategic Modeling to balance cash needs.
* C. You can decrease Dividends or Assets to balance the model: Correct. Decreasing Dividends reduces cash outflows, retaining more funds, while decreasing Assets (e.g., selling assets) generates cash inflows, both helping to balance the model.
* D. You can increase Contra-Equity to balance the model: Incorrect. Contra-Equity (e.g., treasury stock) reduces total equity when increased (e.g., buying back shares), which decreases available funds, not helping to balance a deficit.
The Oracle documentation highlights that increasing Debt/Equity or decreasing Dividends/Assets are standard funding options in Strategic Modeling to address deficits, making B and C the correct statements.
References:
* Oracle Planning 2024 Implementation Study Guide: "Balancing Models in Strategic Modeling" (docs. oracle.com, Published 2024-09-15).
* Oracle EPM Cloud Documentation: "Funding Options in Strategic Scenarios" (docs.oracle.com, Published 2023-12-10, updated for 2024).

NEW QUESTION # 18
You want to develop your forecast with Forms 2.0. Which statement about Forms 2.0 setup is true?

* A. Switch between Forms 1.0 and Forms 2.0 by selecting the Forms Version in Application Settings.
* B. Redesign forms 1.0 forms so that they are set up to work with Forms 2.0.
* C. Set up Forms 2.0 in your environment one time and it will work with all your applications.
* D. Migrate the forms you want to work with in Forms 2.0 from Forms 1.0 to Forms 2.0.

Answer: D

Explanation:
In Oracle Planning 2024 Implementation, Forms 2.0 represents an enhanced version of the form design and functionality framework compared to Forms 1.0. To develop forecasts using Forms 2.0, existing forms must be transitioned from the older version to the newer one, as they are not automatically compatible or universally enabled.
* D. Migrate the forms you want to work with in Forms 2.0 from Forms 1.0 to Forms 2.0: This is the correct statement. Oracle provides a migration process to convert Forms 1.0 forms to Forms 2.0, enabling users to leverage the advanced features of Forms 2.0 (e.g., improved navigation, dynamic rows
/columns, and enhanced usability). This migration is selective, meaning only the forms you choose to use with Forms 2.0 need to be migrated, and it is not a one-time global setup.
* A. Set up Forms 2.0 in your environment one time and it will work with all your applications:
Forms 2.0 is not a one-time environment-wide setup. It requires specific forms to be migrated or designed for Forms 2.0 compatibility, and not all applications automatically adopt it.
* B. Switch between Forms 1.0 and Forms 2.0 by selecting the Forms Version in Application Settings: There is no such toggle in Application Settings to switch between Forms 1.0 and Forms 2.0.
The transition to Forms 2.0 involves migration rather than a simple version switch.
* C. Redesign forms 1.0 forms so that they are set up to work with Forms 2.0: While redesigning is an option for creating new Forms 2.0-compatible forms, the standard process for existing forms is migration, not a complete redesign from scratch. Migration preserves the form structure while adapting it to Forms 2.0.
The migration process ensures that users can take advantage of Forms 2.0's capabilities while maintaining continuity with existing form designs, aligning with Oracle's recommended approach.
References
* Oracle Enterprise Performance Management Cloud Documentation: "Working with Forms - Forms 2.0" (docs.oracle.com, updated 2024). States that "to use Forms 2.0, migrate existing Forms 1.0 forms to Forms 2.0 using the provided migration tools."
* Oracle Planning 2024 Implementation Study Guide: Confirms that migrating Forms 1.0 to Forms 2.0 is the true setup process for

leveraging Forms 2.0 in forecasting.

NEW QUESTION # 19
Which three form validation rules options are supported in Planning?

- A. Validate rules as Service Administrator, regardless of logged-in user, when the form is loaded or saved
- B. Validate only for users with access to this form
- C. Validate for all page combinations and all existing or potential blocks
- D. Validate only for cells and pages to which a user has access
- E. Validate only for pages with existing blocks

Answer: C,D,E

Explanation:
In Oracle Planning 2024 Implementation, form validation rules ensure data integrity and usability by defining how forms are validated when loaded or saved. The platform supports multiple validation options tailored to performance, security, and user access, as outlined below:
* A. Validate only for cells and pages to which a user has access: This option restricts validation to the data cells and form pages that the logged-in user has permission to view or edit, based on security settings. It enhances performance by limiting the validation scope and ensures users only interact with relevant data.
* C. Validate for all page combinations and all existing or potential blocks: This comprehensive validation option checks all possible page combinations and data blocks (both existing and potential) within the form. It is useful for ensuring complete data consistency across the application, though it may impact performance due to its extensive scope.
* E. Validate only for pages with existing blocks: This option limits validation to pages that already contain data blocks, ignoring potential blocks that could be created. It strikes a balance between performance and thoroughness, focusing validation efforts on existing data.
* B. Validate rules as Service Administrator, regardless of logged-in user, when the form is loaded or saved: While Service Administrators have elevated privileges, this is not a distinct form validation rule option. Validation rules are applied based on form settings and user access, not specifically tied to the Service Administrator role overriding the logged-in user's context.
* D. Validate only for users with access to this form: This option overlaps withAbut is less precise.
Validation is tied to cell-level and page-level access rather than a broad "users with access to this form" criterion, makingAthe more accurate choice per Oracle's terminology.
References
* Oracle Enterprise Performance Management Cloud Documentation: "Designing Forms - Validation Rules" (docs.oracle.com, updated 2024). Describes validation options including "cells and pages a user has access to," "all page combinations and blocks," and "pages with existing blocks."
* Oracle Planning 2024 Implementation Study Guide: Lists the three supported validation options (A, C, E) under form design and validation settings, aligning with security and performance optimization features.

NEW QUESTION # 20
Which two features can help users create business rules?

- A. Add calculations by using preformed system templates, such as clearing data, copying data, aggregating data, and so on.
- B. Rules are represented graphically in a flow chart into which you can drag and drop components to design the rule.
- C. Design sophisticated rules that solve use cases that normal business rules cannot solve by using Groovy business rules.
- D. Add calculations in calculation script syntax by switching to Script Mode.

Answer: A,C

Explanation:
In Oracle Planning 2024 Implementation, business rules are essential for automating calculations, data manipulations, and complex logic within the application. The platform provides multiple features to assist users in creating these rules efficiently, as outlined in the Oracle documentation. The two features that directly help users create business rules are:
* A. Add calculations by using preformed system templates, such as clearing data, copying data, aggregating data, and so on: Oracle Planning offers predefined system templates that simplify rule creation. These templates enable users to quickly implement common operations like clearing data, copying data between dimensions, or aggregating data without writing complex code from scratch. This feature is particularly useful for users who may not have advanced scripting skills, as it provides a guided, template-driven approach to rule design.
* C. Design sophisticated rules that solve use cases that normal business rules cannot solve by using Groovy business rules: Groovy

business rules extend the capabilities of standard business rules by allowing users to write custom logic using the Groovy scripting language. This feature is designed for advanced use cases, such as dynamic calculations based on runtime conditions or complex data manipulations that go beyond the scope of traditional rules. It empowers users to address specialized business requirements efficiently.
* B. Add calculations in calculation script syntax by switching to Script Mode: While Script Mode exists and allows users to write calculations using a script-based syntax (e.g., Essbase calc scripts), it is not highlighted as a primary "feature" for creating business rules in the Oracle Planning 2024 context. It is more of a mode of operation rather than a distinct feature assisting rule creation.
* D. Rules are represented graphically in a flow chart into which you can drag and drop components to design the rule: Although graphical rule design was a feature in older Hyperion Planning versions (e.g., Calculation Manager's graphical interface), Oracle Planning 2024 documentation does not emphasize a drag-and-drop flowchart interface as a current primary method for rule creation. Instead, it focuses on templates and Groovy scripting.
References
* Oracle Enterprise Performance Management Cloud Documentation: "Working with Business Rules" (docs.oracle.com, updated 2024). This section details the use of "system templates for calculations" and
"Groovy business rules" as key features for rule creation.
* Oracle Planning 2024 Implementation Study Guide: Confirms that predefined templates (e.g., for clearing or aggregating data) and Groovy rules are core features to assist users in designing business rules.

NEW QUESTION # 21
Which three types of revenue and expense assumptions drive data calculations in Projects?

- A. Working days and hours
- B. Discount rates
- C. Standard rates
- D. Plan start year
- E. Project rates
- F. Program mappings

Answer: A,C,E

Explanation:
In Oracle Planning 2024's Projects module, revenue and expense calculations are driven by specific assumptions that influence project financials. The three types of assumptions that directly drive these calculations are Working days and hours, Standard rates, and Project rates:
* A. Working days and hours: This assumption defines the available time for project execution (e.g., days per week, hours per day), directly impacting labor costs and revenue projections based on resource utilization.
* C. Standard rates: These are predefined rates (e.g., hourly or daily rates for labor or equipment) applied across projects unless overridden, driving cost and revenue calculations consistently.
* E. Project rates: These are project-specific rates that override standard rates when defined, allowing for tailored revenue and expense calculations based on unique project requirements.
* B. Plan start year: This is incorrect because, while it sets the timeline for planning, it does not directly drive revenue or expense calculations-it's a temporal parameter, not an assumption affecting financial data.
* D. Program mappings: This is incorrect because program mappings relate to integrating data across programs, not driving revenue or expense calculations within Projects.
* F. Discount rates: This is incorrect because discount rates are used for net present value (NPV) or financial analysis, not as a direct driver of revenue and expense assumptions in Projects.
The Oracle Projects module documentation highlights that Working days and hours, Standard rates, and Project rates are foundational assumptions that calculate costs (e.g., labor expenses) and revenues (e.g., billable amounts), making them the correct choices.
References:
* Oracle Planning 2024 Implementation Study Guide: "Configuring Projects Assumptions" (docs.oracle.
com, Published 2024-10-10).
* Oracle EPM Cloud Documentation: "Revenue and Expense Planning in Projects" (docs.oracle.com, Published 2023-11-25, updated for 2024).

NEW QUESTION # 22
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