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Oracle 1Z1-771 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Implementing Security in Your Application: This section evaluates the knowledge of Security Specialists in securing APEX applications. It covers authentication schemes, authorization controls, and session state protection to ensure application security and user access management.
Topic 2	<ul style="list-style-type: none"> Managing Workflows and Tasks: This section evaluates the proficiency of Process Automation Specialists in workflow management. It covers customizing workflows, using approval processes, and handling unified task lists to streamline business processes within applications.
Topic 3	<ul style="list-style-type: none"> Managing Application Data: This section evaluates the expertise of Data Engineers in handling application data. It covers using collections, managing REST-enabled SQL references, integrating REST Data Sources, and synchronizing data across different environments.
Topic 4	<ul style="list-style-type: none"> Creating an APEX Application: This section tests the abilities of Application Developers in building APEX applications. It focuses on creating applications from existing tables and external files, providing a fundamental understanding of the App Builder tool and its role in application development.
Topic 5	<ul style="list-style-type: none"> Using Themes and Theme Styles: This section tests the abilities of UI Designers in applying visual themes to applications. It involves selecting and customizing themes, using Theme Roller for design adjustments, and creating template components for consistent branding.
Topic 6	<ul style="list-style-type: none"> Creating and Using Dynamic Actions and Plug-ins: This section tests the expertise of Developers in implementing dynamic actions. It covers configuring event-driven behaviors and integrating plug-ins to create responsive and interactive application features.
Topic 7	<ul style="list-style-type: none"> Developing Reports: This section assesses the skills of Report Developers in creating interactive reports and dashboards. It involves customizing reports, working with faceted search pages, integrating smart filters, and designing visually appealing data presentations using Oracle APEX.
Topic 8	<ul style="list-style-type: none"> Managing Pages and Regions: This section measures the knowledge of UI Designers in structuring application layouts. It covers creating different types of pages and regions, managing page components within Page Designer, and ensuring an optimized user interface for applications.
Topic 9	<ul style="list-style-type: none"> Implementing Navigation in Your Application: This section assesses the skills of UX Designers in designing smooth application navigation. It includes configuring shared components, setting up search functionalities, and enhancing user experience with intuitive navigation structures.
Topic 10	<ul style="list-style-type: none"> Adding Computations, Processes, Validations, and Branches: This section measures the knowledge of Backend Developers in implementing application logic. It focuses on configuring computations, processes, validations, and page branches to automate workflows and ensure data integrity.

Oracle APEX Cloud Developer Professional Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which client credentials are used for authentication during the 'Check Syntax' process?

- A. APEX Developer credentials
- B. APEX Workspace Admin credentials
- C. Database schema credentials

Answer: C

Explanation:

The "Check Syntax" process in APEX, typically used in SQL Workshop or when validating code, authenticates using Database schema credentials. These are the credentials of the schema associated with the APEX workspace (e.g., username/password of the schema like "HR"). This ensures the process has access to parse and validate SQL or PL/SQL against the database objects in that schema.

APEX Workspace Admin credentials: These are for managing workspaces, not executing database-level syntax checks.

APEX Developer credentials: These authenticate developers into the APEX IDE, not the database runtime environment.

This design aligns with APEX's security model, where database operations are tied to the schema, ensuring accurate validation and error reporting (e.g., missing privileges or invalid objects).

NEW QUESTION # 27

You use the Create Page Wizard to create a faceted search page on the EMP table. What is the default report type generated for this page?

- **A. Interactive Report**
- B. Interactive Grid
- C. Column Toggle Report
- D. Classic Report

Answer: A

Explanation:

When creating a faceted search page via the Create Page Wizard, the default report type is an Interactive Report. This pairs with the faceted search region to provide a searchable, filterable, and customizable report, leveraging the facets for dynamic filtering.

NEW QUESTION # 28

Which two SQL format options does the APEX Assistant provide when using the "Create Data Model using AI" feature?

- **A. Quick SQL**
- B. Oracle PL/SQL
- **C. Oracle SQL**
- D. MySQL

Answer: A,C

Explanation:

The "Create Data Model using AI" feature in APEX Assistant leverages AI to generate data models based on natural language input. The supported SQL format options are:

Quick SQL: A shorthand syntax for defining database objects, which APEX can convert into full DDL.

Oracle SQL: Standard SQL syntax compatible with Oracle Database for creating tables and other objects.

MySQL is not supported as it's specific to a different database system, and Oracle PL/SQL is a procedural language, not a format for defining data models in this context.

NEW QUESTION # 29

The Movies faceted search report is filtered only when the Apply button for a selected facet is clicked. What must be done in the Page Designer so that report filtering is automatically executed when any facet value is selected?

- **A. Navigate to the faceted search region Attributes, and disable the Batch Facet Changes attribute.**
- B. Navigate to the faceted search region Attributes, and turn off the Show Facet Name attribute.
- C. Navigate to each facet and then in the Property Editor, turn on Client-Side Filtering.

Answer: A

Explanation:

By default, faceted search can "batch" changes, requiring an "Apply" button click to filter the report. To enable automatic filtering: Disable the Batch Facet Changes attribute: In Page Designer, under the Faceted Search region's Attributes, setting "Batch Facet Changes" to "No" ensures the report refreshes immediately when a facet value is selected, improving responsiveness. This triggers an AJAX call to update the report without a manual submit.

Show Facet Name: This controls facet label visibility, unrelated to filtering behavior.

Client-Side Filtering: This applies to Interactive Reports/Grids, not faceted search regions, and isn't the correct solution here. This adjustment enhances the user experience by providing instant feedback.

NEW QUESTION # 30

- [illegible]

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