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## Oracle 1Z1-771 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Extending Application Capabilities: This section measures the skills of APEX Developers in enhancing application functionality. It includes sending automated emails, implementing plug-ins, and utilizing automation features to improve efficiency and extend capabilities.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Migrating Application Development Between Environments: This section measures the abilities of DevOps Engineers in managing application deployments. It includes exporting and importing application artifacts, performing remote deployments, and maintaining working copies to ensure smooth transitions between development environments.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 7	<ul style="list-style-type: none"><li>Leveraging Generative AI in Oracle APEX: This section tests the knowledge of AI Developers in integrating AI-powered features within APEX applications. It involves using APEX Assistant for code generation, creating AI-driven data models, and implementing AI-powered text generation using dynamic actions.</li></ul>
Topic 8	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 9	<ul style="list-style-type: none"><li>Using SQL Workshop: This section evaluates the expertise of Database Developers in managing database objects using SQL Workshop. It includes creating and modifying database structures, running SQL commands and scripts, and efficiently loading and unloading data through the Data Workshop utility to simplify database interactions.</li></ul>
Topic 10	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 11	<ul style="list-style-type: none"><li>Creating Application Page Controls: This section tests the abilities of Frontend Developers in implementing interactive page elements. It includes creating page-level items, buttons, and controls that enhance navigation and user interaction within APEX applications.</li></ul>

Topic 12	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 13	<ul style="list-style-type: none"> <li>Creating and Using Forms: This section evaluates the proficiency of Form Developers in designing user-friendly forms. It covers creating interactive grids, developing simple forms linked to reports, and implementing master-detail forms for effective data management.</li> </ul>

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## 1Z1-771 Test Practice - 100% Newest Questions Pool

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### Oracle APEX Cloud Developer Professional Sample Questions (Q24-Q29):

#### NEW QUESTION # 24

Which two approaches can be used to create custom stored procedures in SQL Workshop?

- A. Using Quick SQL
- B. Using Object Browser
- C. Using Data Workshop
- D. Using SQL Scripts

**Answer: B,D**

Explanation:

In SQL Workshop, custom stored procedures can be created using:

SQL Scripts: Allows developers to write and execute PL/SQL code directly to define stored procedures.

Object Browser: Provides a GUI to create and edit database objects, including stored procedures, by defining their specifications and bodies.

Quick SQL is for generating table DDL, not stored procedures, and Data Workshop is for loading/unloading data, not creating procedures.

#### NEW QUESTION # 25

How many instances of a Workflow can exist in the "In Development" state?

- A. 0
- B. 1
- C. Unlimited

**Answer: A**

Explanation:

In Oracle APEX Workflow, only one instance of a workflow can exist in the "In Development" state at a time. This ensures that developers work on a single draft version before publishing it. Multiple instances are allowed in other states (e.g., "Published"), but not during development.

#### NEW QUESTION # 26

An application includes a form on the EMPLOYEES table. You must limit the P1\_MANAGER page item so users can select a single employee name and ID from the corresponding manager ID in the same table. Which item type can be used to display

P1\_MANAGER?

- **A. Popup LOV**
- B. Checkbox
- C. Switch

**Answer: A**

Explanation:

The requirement is to allow users to pick a single employee (name and ID) from a list tied to the MANAGER\_ID column in the EMPLOYEES table, implying a dynamic, searchable selection:

A . Popup LOV: This item type displays a popup window with a searchable list of values, sourced from a SQL query (e.g., SELECT ename, empno FROM employees WHERE empno IN (SELECT DISTINCT manager\_id FROM employees)). It returns a single value (e.g., EMPNO) while displaying the name, perfectly meeting the need for a single selection from a related dataset.

B . Switch: A toggle (Yes/No), unsuitable for selecting from a list of employees.

C . Checkbox: Allows multiple selections, conflicting with the "single employee" requirement.

Practical note: Popup LOVs enhance usability with filtering and pagination, ideal for large employee lists, and support returning the ID while showing the name.

### NEW QUESTION # 27

You created a custom theme for an application. Examine these requirements: (Assuming requirements mandate syncing changes). Which solution guarantees that any changes to the master theme are reflected in the copied theme?

- A. Refreshing the templates.
- **B. Subscribing the copied theme to the master theme and refreshing the theme.**
- C. Verifying the theme subscription.
- D. Copying the changes made in the master theme to the copied theme.

**Answer: B**

Explanation:

Theme subscription links a copied theme to its master:

A . Subscribing and refreshing: Subscribing the copied theme (in Shared Components > Themes) to the master ensures it inherits updates. "Refresh Theme" (via Theme Roller or Utilities) syncs changes (e.g., CSS, templates) from the master, guaranteeing consistency.

B . Refreshing templates: Only updates individual templates, not the entire theme.

C . Copying changes: Manual, error-prone, and not guaranteed.

D . Verifying subscription: Confirms the link but doesn't sync changes.

Use case: Ideal for maintaining branded consistency across apps.

### NEW QUESTION # 28

Which two AI Service Providers are supported by Oracle APEX?

- A. DOC Document Generator pre-built function
- **B. OpenAI**
- **C. OCI Generative AI**
- D. Jarvis

**Answer: B,C**

Explanation:

Oracle APEX integrates with external AI service providers to power features like Generative AI and text generation. The supported providers are:

OpenAI: A widely recognized AI provider offering models like GPT, integrated via API keys for tasks such as text generation, summarization, or SQL authoring in APEX.

OCI Generative AI: Oracle Cloud Infrastructure's native AI service, optimized for Oracle ecosystems, providing secure, scalable AI capabilities directly within the OCI environment.

DOC Document Generator: This is not an AI service provider; it's a hypothetical or misnamed option unrelated to APEX's AI integration.

These integrations require configuration in the Instance Administration settings, including credentials and endpoints, enabling APEX to leverage cutting-edge AI for app development and runtime features.

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