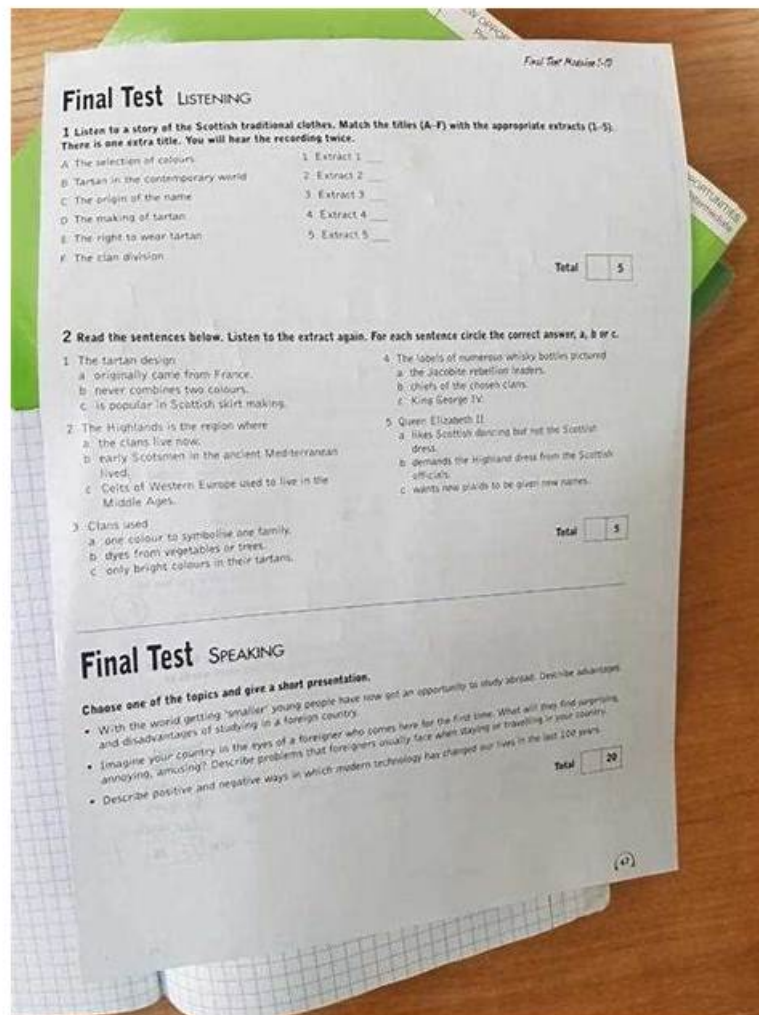


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Oracle 1Z0-771 Exam Syllabus Topics:

Topic	Details
Topic 1	Creating Progressive Web Apps: This section assesses the skills of Web Developers in building Progressive Web Applications (PWAs). It includes enhancing application accessibility, implementing push notifications, and optimizing applications for seamless cross-device experiences.
Topic 2	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 3	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 4	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.
Topic 5	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.
Topic 6	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.
Topic 7	Getting Started with Oracle APEX on the Oracle Autonomous Database: This section of the exam measures the skills of APEX Developers in understanding Oracle APEX and its core components. It covers the creation and management of workspaces, providing an overview of how APEX integrates with the Oracle Autonomous Database to streamline application development.
Topic 8	Adding Additional Pages to Your Application: This section assesses the skills of Application Developers in expanding application functionalities. It involves creating Oracle JET charts, calendars, trees, and maps to enhance data visualization and user interaction.
Topic 9	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.

Oracle APEX Cloud Developer Professional Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which statement is true about the Data Workshop utility?

- A. The wizards load and unload table data only.
- B. You can load or unload multiple tables at a time.
- C. You cannot load data from an XLSX file with multiple worksheets.
- D. The wizards load and unload all types of schema objects.

Answer: A

Explanation:

The Data Workshop utility in APEX is designed to load and unload table data only, not other schema objects like procedures or views. Option A is false because XLSX files with multiple worksheets are supported (each worksheet can be mapped to a table). Option B is incorrect as it's limited to table data. Option D is partially true but not the most precise answer, as "multiple tables at a

time" depends on the process, whereas C is universally accurate.

NEW QUESTION # 49

Which search type in keywords do they represent in Oracle Text?

- A. List
- **B. Oracle Text**
- C. Standard

Answer: B

Explanation:

In Oracle APEX, when configuring search functionality (e.g., in reports or faceted search), "Oracle Text" refers to a specific search type leveraging the Oracle Text engine. This is a powerful full-text search capability built into Oracle Database, supporting keyword-based searches, fuzzy matching, and indexing.

Standard: A basic SQL-based search (e.g., LIKE), not tied to Oracle Text.

List: Not a search type; it might refer to a UI component or LOV, not a search mechanism.

Oracle Text: Explicitly uses the CONTAINS operator and text indexes (e.g., CONTEXT or CTXCAT) for advanced search features, ideal for large datasets or complex queries.

This choice impacts performance and accuracy, especially in text-heavy applications.

NEW QUESTION # 50

Which two statements are true about creating and using dynamic actions?

- **A. If a client-side condition is defined, the true action will fire when the condition is met.**
- B. After you create a dynamic action, you cannot add more true actions.
- **C. You can execute JavaScript code by creating a dynamic action.**
- D. If no client-side condition is defined, true actions will not fire.

Answer: A,C

Explanation:

Dynamic Actions in APEX enable responsive behavior:

If a client-side condition is defined, the true action will fire when the condition is met: A condition (e.g., this.browserEvent === 'click') ensures the true action (e.g., Show, Hide) executes only when true, enhancing precision in event handling.

You can execute JavaScript code by creating a dynamic action: The "Execute JavaScript Code" action type allows custom scripts (e.g., alert('Clicked!')); extending functionality beyond declarative options.

Cannot add more true actions: False; multiple true actions can be added post-creation.

No condition, true actions won't fire: False; without a condition, true actions fire unconditionally on the event.

Dynamic Actions are a cornerstone of interactive UIs in APEX.

NEW QUESTION # 51

Which API can be used to send Push Notifications immediately in Oracle APEX?

- **A. APEX_PWA.PUSH_QUEUE**
- B. APEX_PWA.PURGE_QUEUE
- C. APEX_PWA.HAS_PUSH_SUBSCRIPTION

Answer: A

Explanation:

The APEX_PWA package manages Push Notifications:

B . APEX_PWA.PUSH_QUEUE: This procedure forces immediate processing of the Push Notification queue, sending queued messages (added via APEX_PWA.SEND) to subscribed devices without waiting for the default scheduler (e.g., every 5 minutes).

Example: APEX_PWA.PUSH_QUEUE; ensures a "Meeting now!" alert goes out instantly.

A . APEX_PWA.HAS_PUSH_SUBSCRIPTION: Checks if a user has an active subscription (returns BOOLEAN), not for sending.

C . APEX_PWA.PURGE_QUEUE: Clears the queue, discarding unsent messages, not sending them.

Technical Insight: PUSH_QUEUE triggers a job to contact the push service (e.g., Firebase), using VAPID keys from the PWA configuration.

NEW QUESTION # 52

- A. To build applications using natural language powered by Generative AI
- B. To author SQL powered by Generative AI
- C. To create a REST-enabled database object
- D. To create a Working Copy of your application

Answer: A,B

NEW QUESTION # 53

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