Oracle 1Z1-771 Valid Exam Vce Free | Reliable 1Z1-771 Exam Test

The Oracle APEX Cloud Developer Professional (1Z1-771) questions are being offered in three easy-to-use and different formats. These formats are Oracle Dumps PDF, desktop-based Oracle 1Z1-771 practice test software, and web-based 1Z1-771 practice exam. All these three 1Z1-771 Exam Dumps formats contain real, valid, and updated 1Z1-771 exam questions that surely repeat in the upcoming 1Z1-771 exam and you can easily pass the Oracle 1Z1-771 exam on the first attempt.

Oracle 1Z1-771 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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	• 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 5	• 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.
Topic 6	• 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 7	• 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 8	• 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.
Topic 9	• 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.

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Oracle APEX Cloud Developer Professional Sample Questions (Q54-Q59):

NEW QUESTION # 54
Which search type in keywords do they represent in Oracle Text?

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

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 # 55

You have an Interactive Grid component and you are enabling the Save Report functionality. As what can end users save the report type?

- A. As Primary
- B. As Private and Primary only
- C. As Private and Public only

Answer: C

Explanation:
In an Interactive Grid, the "Save Report" functionality allows end users to save customizations (e.g., filters, column order). The available options are:
Private: Saved for the individual user only, visible only to them.
Public: Saved and shared with all users of the application, if permitted by the developer.
Primary: This is a developer-defined default report, not an end-user save option. End users cannot overwrite the Primary report; they can only save as Private or Public (if enabled via the "Allow Public Reports" attribute).
This flexibility empowers users to personalize grids while allowing shared configurations, enhancing collaboration and usability.

NEW QUESTION # 56

Which two statements are true about Oracle APEX?

- A. Application definition is not stored in the database.
- B. You can build interactive reporting apps based on data from disparate systems.
- C. APEX eliminates middle tier application logic.
- D. Running an APEX app needs client software.

Answer: B,C

Explanation:
Key truths about Oracle APEX:
APEX eliminates middle tier application logic: APEX runs entirely within the Oracle Database, using PL/SQL and SQL for logic, bypassing traditional middle-tier servers (e.g., Java EE). This simplifies architecture and boosts performance.
You can build interactive reporting apps based on data from disparate systems: Via REST Data Sources, database links, or ORDS, APEX integrates data from external systems, enabling unified reporting (e.g., combining on-premises and cloud data).
Needs client software: False; APEX is web-based, requiring only a browser.
Application definition not stored in database: False; definitions are stored as metadata in the database (e.g., APEX_APPLICATIONS).
This reflects APEX's database-centric, low-code philosophy.

NEW QUESTION # 57

You must use a Static Content region type to display messages about the employee of the month. Which text, when placed in this region, will display the message correctly?

- A. Join me in congratulating: &P1_ENAME. as the new employee of the month!
- B. Join me in congratulating: P1_ENAME as the new employee of the month!
- C. Join me in congratulating V('P1_ENAME') as the new employee of the month!
- D. Join me in congratulating & P1_ENAME. as the new employee of the month!

Answer: A

Explanation:
Static Content regions display fixed text with substitution:
B . &P1_ENAME.: The &ITEM_NAME. syntax substitutes the value of P1_ENAME at runtime (e.g., "Join me in congratulating: John as..."), correctly rendering the item's value. The dot ensures proper parsing.
A . P1_ENAME: Treated as literal text, not substituted.
C . V('P1_ENAME'): A PL/SQL function, invalid in static content; it's for server-side code.
D . & P1_ENAME.: Space before P1_ENAME breaks substitution syntax.
Pitfall: Ensure P1_ENAME is populated (e.g., via a page process) to avoid blank output.

NEW QUESTION # 58

In which two formats can the GetCurrentPosition Dynamic Action in Oracle APEX return coordinates?

- A. Latitude and Longitude
- B. Function Body returning SQL Query
- C. State and Pincode
- D. GeoJSON

Answer: A,D

Explanation:

The GetCurrentPosition Dynamic Action retrieves geolocation data from the user's device. It supports:

Latitude and Longitude: Returns coordinates as separate numeric values (e.g., lat: 37.7749, lon: -122.4194).

GeoJSON: Returns coordinates in a structured JSON format compliant with the GeoJSON standard (e.g., { "type": "Point", "coordinates": [-122.4194, 37.7749] }).

Function Body returning SQL Query is a dynamic action type, not a coordinate format, and State and Pincode is unrelated to geolocation coordinates.

NEW QUESTION # 59

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