Valid 1Z0-771 Test Guide, 1Z0-771 Reliable Practice Questions

1 – Which client credentials are used for authentication during the One-Click Remote Application Deployment process?

A) Database schema credentials
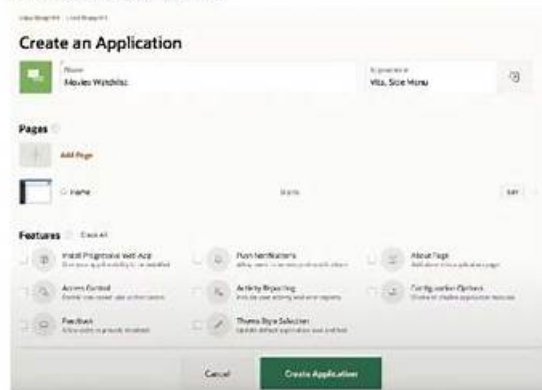B) APEX Workspace Admin credentials
C) APEX Developer credentials

2 – Which search type in "Search Configurations" provides linguistic and fuzzy search capabilities?

A) Standard
B) Oracle Text
C) List

3 – Which two feature pages can you create using the Create Page Wizard?

A) Access Control
B) Search Page
C) Feedback
D) Unified Task List

4 – Examine this exhibit:

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Oracle 1Z0-771 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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 4	• 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	• 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	• 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 7	• 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 8	• 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 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.
Topic 10	• 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 11	• 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 12	• 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.
Topic 13	• 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.

Oracle 1Z0-771 Reliable Practice Questions - Valid Test 1Z0-771 Tips

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Oracle APEX Cloud Developer Professional Sample Questions (Q52-Q57):

NEW QUESTION # 52

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

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

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 # 53

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

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

Answer: B

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 # 54

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. Checkbox
- B. Popup LOV
- C. Switch

Answer: B

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 # 55
Which statement is true about the Link Column attributes of an Interactive Report?

- A. If you select Link Column, it is always displayed as the last column in the report.
- B. A Link Column cannot be sorted, hidden, or moved by an end user.
- C. It is not possible to include a custom target in Link Column.
- D. It is not possible to exclude Link Column.

Answer: D

Explanation:
The Link Column in an Interactive Report adds a clickable link to each row. The true statement is:
It is not possible to exclude Link Column: Once defined in the report attributes, the Link Column is mandatory and cannot be hidden or excluded via end-user controls (e.g., Column Management). It's always rendered unless removed by the developer.
Custom target: False; custom targets (e.g., URLs, pages) can be defined.
Always last column: False; its position is configurable.
Cannot be sorted/hidden/moved: False; end users can sort or move it, though hiding is restricted.
This behavior ensures consistent navigation in reports.

NEW QUESTION # 56
Which two actions are performed by using the Object Browser?

- A. Restore dropped database objects.
- B. Create and run SQL scripts.
- C. Browse database objects of the current schema.
- D. Create a lookup table based on a column in the current table.

Answer: C,D

Explanation:
Object Browser in SQL Workshop is a GUI for managing schema objects:
B . Browse database objects of the current schema: Displays tables, views, procedures, etc., in a tree view, allowing inspection of definitions (e.g., columns, constraints) and data previews.
D . Create a lookup table based on a column in the current table: From a table's column (e.g., DEPTNO), you can generate a lookup table (e.g., DEPT_LOOKUP) with unique values, automating reference table creation.
A . Restore dropped objects: Not supported; this requires DBA tools (e.g., FLASHBACK TABLE).
C . Create and run SQL scripts: This is a SQL Scripts feature, not Object Browser.
Practical tip: Use "Create Lookup Table" to normalize data efficiently.

NEW QUESTION # 57
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