

높은 통과율 1Z0-771 높은 통과율 덤프 공부문제 시험대비 공부문제



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>> 1Z0-771 높은 통과율 덤프 공부문제 <<

높은 통과율 1Z0-771 높은 통과율 덤프 공부문제 덤프 샘플문제

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Oracle 1Z0-771 시험 요약:

주제	소개
주제 1	• 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.

주제 2	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.
주제 3	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.
주제 4	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.
주제 5	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.
주제 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.
주제 7	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.
주제 8	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.
주제 9	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.
주제 10	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.
주제 11	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.
주제 12	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.
주제 13	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.
주제 14	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.

- 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.

최신 Application Development 1Z0-771 무료샘플문제 (Q29-Q34):

질문 # 29

Which three data types are supported by Oracle APEX Workflow parameters and item types?

- A. Image
- B. CLOB
- C. VARCHAR
- D. NUMBER

정답: B,C,D

설명:

Workflow parameters and page items in APEX support:

B . NUMBER: For numeric values (e.g., 123.45), used in calculations or IDs.

C . CLOB: For large text (e.g., descriptions), stored as character large objects.

D . VARCHAR: For variable-length strings (e.g., EMPLOYEE_NAME), capped at 4000 characters in most cases.

A . Image: Not a supported data type for parameters or items; images are handled as BLOBs or file uploads, not directly as a Workflow parameter type.

These types align with Oracle Database, ensuring robust data handling in workflows.

질문 # 30

Which two statements are true about faceted search pages?

- A. A facet's chart can be seen only in a nonmodal dialog.
- B. Multiple charts are not visible in the same region.
- C. Faceted Search supports the ability to filter columns storing multiple values.
- D. Facets map to specific database columns.

정답: C,D

설명:

Faceted search pages in APEX provide dynamic filtering. The true statements are:

Faceted Search supports the ability to filter columns storing multiple values: Facets can handle multi-value columns (e.g., comma-separated lists or JSON arrays) using appropriate SQL (e.g., INSTR or JSON_TABLE), enabling complex filtering scenarios like tags or categories.

Facets map to specific database columns: Each facet is tied to a column in the underlying query (e.g., DEPTNO or JOB), ensuring data-driven filtering.

Multiple charts are not visible in the same region: False; multiple facets can display charts within the same region, depending on settings.

A facet's chart can be seen only in a nonmodal dialog: False; charts can appear inline or in dialogs, configurable via facet attributes. This functionality makes faceted search ideal for exploratory data analysis.

질문 # 31

What are two reasons to enable the "Used by App Builder" option while creating a Generative AI Server?

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

정답: C,D

설명:

Enabling "Used by App Builder" for a Generative AI Server allows:

Author SQL powered by Generative AI: Integrates AI-driven SQL generation in App Builder.

Build applications using natural language: Enables natural language prompts to create app components.

Options A and B are unrelated to this setting, as it's specific to AI integration in App Builder.

질문 # 32

In your application, you want to display data in a searchable, customizable report that supports inline editing at runtime using the mouse or keyboard. Which report type will you create?

- A. Interactive Report
- B. Smart Filters
- C. Interactive Grid
- D. Classic Report

정답: C

설명:

An Interactive Grid is the report type that supports searchable, customizable data display with inline editing at runtime using mouse or keyboard. Interactive Reports are searchable and customizable but lack inline editing. Classic Reports are static, and Smart Filters is a component, not a report type.

질문 # 33

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

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

정답: B,C

설명:

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.

질문 # 34

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- [illegible]

참고: KoreaDumps에서 Google Drive로 공유하는 무료 2026 Oracle 1Z0-771 시험 문제집이 있습니다:
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