

1Z1-771퍼펙트최신버전덤프자료인증덤프는Oracle APEX Cloud Developer Professional시험기출문제모음 집



참고: Pass4Test에서 Google Drive로 공유하는 무료 2026 Oracle 1Z1-771 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1zIX8xbTOzvXS3MyjNAA2qkQtR6cNKDc3>

Oracle인증1Z1-771시험을 패스하여 자격증을 취득한다면 여러분의 미래에 많은 도움이 될 것입니다.Oracle인증 1Z1-771시험자격증은 it업계에서도 아주 인지도가 높고 또한 알아주는 시험이며 자격증 하나로도 취직은 문제없다고 볼만큼 가치가 있는 자격증이지요.Oracle인증1Z1-771시험은 여러분이 it지식테스트시험입니다.

지금 같은 상황에서 몇년간Oracle 1Z1-771시험자격증만 소지한다면 일상생활에서많은 도움이 될것입니다. 하지만 문제는 어떻게Oracle 1Z1-771시험을 간단하게 많은 공을 들이지 않고 시험을 패스할것인가이다? 우리Pass4Test는 여러분의 이러한 문제들을 언제든지 해결해드리겠습니다. 우리의1Z1-771시험마스터방법은 바로IT전문가들이제 공한 시험관련 최신연구자료들입니다. 우리Pass4Test 여러분은1Z1-771시험관련 최신버전자료들을 얻을 수 있습니다. Pass4Test을 선택함으로써 여러분은 성공도 선택한것이라고 볼수 있습니다.

>> 1Z1-771퍼펙트 최신버전 덤프자료 <<

Oracle 1Z1-771인기문제모음 - 1Z1-771유효한 덤프문제

Pass4Test는Pass4Test의Oracle인증 1Z1-771덤프자료를 공부하면 한방에 시험패스하는것을 굳게 약속드립니다. Pass4Test의Oracle인증 1Z1-771덤프로 공부하여 시험불합격받으면 바로 덤프비용전액 환불처리해드리는 서비스를 제공해드리기에 아무런 무답없는 시험준비공부를 할수 있습니다.

Oracle 1Z1-771 시험요강:

주제	소개

주제 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.
주제 2	• 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 3	• 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 4	• 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.
주제 5	• 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 6	• 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 7	• 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 8	• 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 9	• 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 10	• 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.
주제 11	• 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 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	• 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.

주제 14	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.
주제 15	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 16	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.
주제 17	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.
주제 18	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.

최신 Application Development 1Z1-771 무료 샘플문제 (Q27-Q32):

질문 # 27

Which two AI Service Providers are supported by Oracle APEX?

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

정답: C,D

설명:

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.

Jarvis: While a fictional AI (e.g., from Iron Man), it's not a real provider supported by APEX.

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.

질문 # 28

Which two statements are true about Oracle APEX?

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

정답: B,C

설명:

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.

질문 # 29

At what level does a developer enable push notifications so that end users can receive them on their devices from an APEX application?

- A. Page
- **B. Application**
- C. Region
- D. Instance

정답: B

설명:

Push notifications in Oracle APEX are enabled at the application level. This allows the application to register with the Progressive Web App (PWA) framework and manage subscriptions for all end users. Once enabled in the Application Definition under "Progressive Web App" settings, APEX handles the subscription process, and developers can use APIs like APEX_PWA.SEND to send notifications. Enabling at the region, page, or instance level is not supported for this feature.

질문 # 30

You have defined a REST Data Source with ORDS as the REST Data Source Type. The Source is being used as source for an editable Interactive Grid. When a user updates an employee record in this Interactive Grid, which operation is performed on the Database?

- A. GET
- **B. PUT**
- C. POST

정답: B

설명:

An editable Interactive Grid synced with a REST Data Source (ORDS) maps CRUD operations to HTTP methods:

C . PUT: Updates an existing resource. When a user edits a row (e.g., changes SALARY), the grid sends a PUT request to the ORDS endpoint (e.g., /employees/101), updating the corresponding record.

A . POST: Creates new records, used for inserts, not updates.

B . GET: Retrieves data, used for initial grid population, not updates.

Technical note: ORDS maps PUT to an update operation on the underlying table, requiring the REST endpoint to support this method.

질문 # 31

You use the Create Page Wizard to create a faceted search page on the EMP table. What is the default report type generated for this page?

- A. Classic Report
- B. Interactive Grid
- **C. Interactive Report**
- D. Column Toggle Report

정답: C

설명:

When creating a faceted search page via the Create Page Wizard, the default report type is an Interactive Report. This pairs with the

<https://drive.google.com/open?id=1zIX8xbTOzvXS3MyjNAA2qkQtR6cNKDc3>