

최신버전1Z0-771최고품질덤프공부자료공부자료



BONUS!!! Itexamdump 1Z0-771 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1d8TqmNHatExQPVfEfHwprWXxLOEQM5KZ>

Oracle인증 1Z0-771시험을 한방에 편하게 통과하여 자격증을 취득하려면 시험전 공부가이드가 필수입니다. Itexamdump에서 연구제작한 Oracle인증 1Z0-771덤프는Oracle인증 1Z0-771시험을 패스하는데 가장 좋은 시험준비 공부자료입니다. Itexamdump덤프공부자료는 엘리트한 IT전문자들이 자신의 노하우와 경험으로 최선을 다해 연구 제작한 결과물입니다.IT인증자격증을 취득하려는 분들의 결은Itexamdump가 지켜드립니다.

Oracle 1Z0-771 시험요강:

주제	소개
주제 1	• 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 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	• 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 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	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 6	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 7	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 8	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 9	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 10	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 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.
주제 12	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 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 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.

>> 1Z0-771최고품질 덤프공부자료 <<

시험패스 가능한 1Z0-771최고품질 덤프공부자료 최신버전 덤프데모 문제

만약 아직도Oracle 1Z0-771시험패스를 위하여 고군분투하고 있다면 바로 우리 Itexamdump를 선택함으로 여러분의 고민을 날려버릴 수 있습니다, 우리 Itexamdump에서는 최고의 최신의 덤프자료를 제공 함으로 여러분을 도와Oracle 1Z0-771인증자격증을 쉽게 취득할 수 있게 해드립니다. 만약Oracle 1Z0-771인증시험으로 한층 업그레이드된 자신을 만나고 싶다면 우리Itexamdump선택을 후회하지 않을 것입니다, 우리Itexamdump과의 만남으로 여러분은 한번에 아주 간편하게Oracle 1Z0-771시험을 패스하실 수 있으며,Oracle 1Z0-771자격증으로 완벽한 스펙을 쌓으실 수 있습니다,

최신 Application Development 1Z0-771 무료샘플문제 (Q33-Q38):

질문 # 33

Which statement is true about importing an existing application into your workspace?

- A. You cannot change the application ID during the import process.
- B. You cannot import an APEX application exported from the latest APEX version to an old APEX version.
- C. The import process does not import the supporting objects defined during the export.

정답: B

설명:

Importing an APEX application involves transferring its definition (exported as a .sql file):

C. You cannot import an APEX application exported from the latest APEX version to an old APEX version: APEX enforces backward compatibility limits. An app exported from 23.2 (latest features like AI Assistants) can't import into 19.2, as older versions lack support for newer metadata (e.g., APEX_AI tables). The import wizard checks the version and rejects incompatible files.

A. You cannot change the application ID: False; the import wizard prompts for a new ID if there's a conflict or if you choose to override.

B. Supporting objects not imported: False; if included in the export (via "Include Supporting Objects"), they're imported (e.g., tables, triggers), unless skipped explicitly.

Technical Insight: Export files contain a version check (e.g., apex_version := '23.2');, causing rejection if the target instance's APEX_VERSION is lower.

Use Case: Moving an app from a dev instance (23.2) to prod (23.2) works, but not to an outdated test instance (19.1).

Pitfall: Always match versions or upgrade the target instance first.

질문 # 34

Which two AI Service Providers are supported by Oracle APEX?

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

정답: A,B

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 # 35

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

정답: A

설명:

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.

질문 # 36

Which two Query Source types can be used to create a dynamic LOV?

- A. Procedure
- B. SQL Query
- C. Select List
- D. Function Returning SQL Query

정답: B,D

설명:

A dynamic List of Values (LOV) in APEX populates options based on a query source. The supported types include:

Function Returning SQL Query: A PL/SQL function that returns a SQL query string (e.g., RETURN 'SELECT ename, empno FROM emp;'). This offers flexibility for dynamic conditions or complex logic.

SQL Query: A direct SQL statement (e.g., SELECT ename, empno FROM emp) executed at runtime to fetch LOV values. It's the simplest and most common approach.

Procedure: Procedures execute logic but don't return query results in the format required for an LOV (they don't produce a result set directly).

Select List: This is a UI component, not a query source type for defining an LOV.

Dynamic LOVs enhance user interaction by providing real-time, data-driven options, critical for forms and filters.

질문 # 37

You need to ensure that "How may I help you today?" is the first message displayed by the AI assistant. Which attribute of the Show AI Assistant Dynamic Action should be configured in the Property Editor to achieve this?

- A. Welcome Message
- B. Initial Prompt
- C. AI Assistant Name

정답: A

설명:

The Show AI Assistant Dynamic Action in Oracle APEX triggers the display of the AI Assistant interface. To customize the first message users see:

Welcome Message: This attribute in the Property Editor defines the initial text displayed when the AI Assistant appears. Setting it to "How may I help you today?" ensures this exact phrase greets users, enhancing user experience by setting a friendly tone. It's a static, developer-defined string, distinct from AI-generated responses.

Initial Prompt: This attribute defines the starting input or context sent to the AI model, not the visible message shown to users. It's typically hidden and used to guide the AI's behavior (e.g., "Act as a support agent").

AI Assistant Name: This sets the assistant's identity (e.g., "Alex"), displayed in the UI, but it's not the greeting message.

This configuration is critical for branding or guiding user interaction from the outset, and it's adjustable per dynamic action instance, offering flexibility across pages.

질문 # 38

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Itexamdump 의 학습가이드에는 Oracle 1Z0-771 인증 시험의 예상문제, 시험문제와 답입니다. 그리고 중요한 건 시험과 매우 유사한 시험문제와 답도 제공해드립니다. Itexamdump 을 선택하면 Itexamdump 는 여러분을 빠른시일내에 시험 관련지식을 터득하게 할 것이고 Oracle 1Z0-771 인증 시험도 고득점으로 패스하게 해드릴 것입니다.

1Z0-771퍼펙트 최신 공부자료 : <https://www.itexamdump.com/1Z0-771.html>

- 1Z0-771 높은 통과율 덤프데모문제 ☐ 1Z0-771 완벽한 인증 시험덤프 ☐ 1Z0-771 시험대비 인증 공부자료 ☐

- [illegible]

2026 Itexamdump 최신 1Z0-771 PDF 버전 시험 문제집과 1Z0-771 시험 문제 및 답변 무료 공유:

<https://drive.google.com/open?id=1d8TqmNHatExQPVfEfHwprWXxLOEQM5KZ>