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Overall, 1Z0-1114-25 is committed to helping candidates achieve success in the Oracle 1Z0-1114-25 exam. Their goal is to save students time and money, and they guarantee that candidates who use their product will pass the 1Z0-1114-25 Exam on their first try. With the right study material and support team, passing the exam at the first attempt is an achievable goal.

Oracle 1Z0-1114-25 Exam Syllabus Topics:

Topic	Details

Topic 1	• Designing and Developing Redwood Applications: This section measures the skills of Redwood Application Developers and Product Designers in designing and developing applications using Redwood patterns, templates, and components. It focuses on utilizing Redwood page templates, exploring specifications through the Redwood Reference Application, and building applications that align with Oracle's Redwood design system.
Topic 2	• Developing Fusion Apps with Visual Builder Studio: This section tests the knowledge of Fusion App Developers and Development Operations Engineers in leveraging Visual Builder Studio features. It includes configuring service connections, managing code with Git repositories, handling branches and merge requests, and managing builds, pipelines, and deployments to streamline application development workflows.
Topic 3	• The Redwood Experience: This section of the exam measures the skills of UX Designers and Application Developers in understanding the need for a modern applications platform. It explains the building blocks of Oracle's Redwood design system, focusing on its role in delivering a consistent and intuitive user experience across applications.
Topic 4	• Configuring Oracle Fusion Cloud Extensions with Visual Builder Studio: This section evaluates the expertise of Fusion Application Developers and Cloud Extension Specialists in using Oracle Visual Builder Studio (VBS) as a development platform for creating and modifying Oracle SaaS applications. It covers extending existing SaaS pages, creating new Redwood pages or apps for SaaS data, and building mashup applications that integrate SaaS and external data sources.

Oracle Redwood Application 2025 Developer Associate Sample Questions (Q17-Q22):

NEW QUESTION # 17

Which page template is NOT a transactional page template?

- A. Foldout layout page template
- B. Advanced create and edit page template
- C. Guided process page template
- **D. Gantt page template**

Answer: D

Explanation:

Full Detailed in Depth Explanation:

Transactional templates (C, D) focus on data creation/editing, while Foldout (B) supports navigation. Gantt (A) is for scheduling/visualization, not transactions.

NEW QUESTION # 18

Which three are exposed in Visual Builder Studio? (Choose three.)

- **A. Redwood templates and patterns**
- **B. Fusion Cloud Apps REST endpoints**
- C. Fusion Cloud Apps action chains developed by Oracle
- **D. Redwood UI components**
- E. Fusion Cloud Apps database tables

Answer: A,B,D

Explanation:

Full Detailed in Depth Explanation:

VBS exposes Redwood Templates and Patterns (C) for UI design, Fusion Cloud Apps REST Endpoints (D) for data access, and Redwood UI Components (E) for building interfaces. Fusion Cloud Apps Database Tables (A) are not directly exposed-access is via REST. Action Chains Developed by Oracle (B) are internal and not exposed for modification.

NEW QUESTION # 19

What roles does the visual development environment play in Visual Builder Studio for Fusion Apps?

- A. It restricts the types of applications that can be created
- **B. It offers a user-friendly interface for designing and developing applications**
- C. It automatically generates applications without user involvement
- D. It's only used for testing applications

Answer: B

Explanation:

Full Detailed in Depth Explanation:

VBS's visual environment provides a drag-and-drop interface for designing Fusion Apps extensions (A). It doesn't auto-generate apps (B), isn't just for testing (C), and doesn't restrict app types (D).

NEW QUESTION # 20

The Redwood template your page is based on has a primary action button. How do you control what it does?

- A. You cannot. The functionality is determined by the original template
- **B. Create an onAction action chain on that button**
- C. Create an action chain mapped to the template's primary action event, at the template level
- D. Remove the existing button from the template and add your own

Answer: B

Explanation:

Full Detailed in Depth Explanation:

In VBS/Redwood, you control a button's behavior by attaching an onAction action chain (B). Templates aren't immutable (A), removal (C) is overkill, and D is less precise.

NEW QUESTION # 21

Redwood uses dynamic padding to provide users with the most comfortable experience regardless of the device and viewport size. Which are the two correct statements about dynamic padding?

- A. In small breakpoints the margins disappear because the container spans the viewport's width
- **B. There is a space between the container and the top and bottom edges of the viewport**
- C. Padding is the space between margins and the left and right edges of the containers
- **D. In Edge-to-Edge layout, the margins disappear because the container spans the viewport's width**

Answer: B,D

Explanation:

Full Detailed in Depth Explanation:

In Edge-to-Edge layouts (B), margins vanish as containers span the viewport. Vertical spacing (D) exists between containers and viewport edges. A is incorrect as small breakpoints adjust padding, not margins. C misdefines padding.

NEW QUESTION # 22

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