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Oracle 1Z0-1114-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • 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.

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Oracle Redwood Application 2025 Developer Associate Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which are the three out-of-the-box functionalities provided by Redwood for developing an application? (Choose three.)

- A. Localization
- B. Accessibility
- C. Responsiveness
- D. Caching services
- E. Telemetry and feedback

Answer: A,B,C

Explanation:

Full Detailed in Depth Explanation:

Redwood offers Localization (A), Responsiveness (C), and Accessibility (D) as core features. Caching (B) and Telemetry (E) are not standard out-of-the-box functionalities.

NEW QUESTION # 36

Which is the correct sequence of steps in the Design process?

- A. Articulate the vision, identify the Redwood Page templates, understand the problem, add the detail and refine the design, specify the design for development, and monitor engagement in the real world
- B. Articulate the vision, understand the problem, identify the Redwood Page templates to use, add the detail and refine the design, specify the design for development, and monitor engagement in the real world

- C. Understand the problem, articulate the vision, identify the Redwood Page templates to use, add the detail and refine the design, specify the design for development, and monitor engagement in the real world
- D. Understand the statement, articulate the problem, identify the Redwood Page templates to use, add the detail and refine the design, specify the design for development, and monitor engagement in the real world

Answer: C

Explanation:

Full Detailed in Depth Explanation:

The Redwood design process, as outlined in Oracle's Redwood documentation, follows a structured approach to ensure a user-centered and iterative design. The correct sequence starts with "Understand the problem" (to define the challenge), followed by "Articulate the vision" (to set goals), "Identify the Redwood Page templates to use" (to select appropriate patterns), "Add the detail and refine the design" (to iterate), "Specify the design for development" (to hand off to developers), and "Monitor engagement in the real world" (to evaluate post-launch). Option D reflects this logical flow. Option A reverses the initial steps, Option B uses incorrect terminology ("Understand the statement"), and Option C misorders understanding the problem after template selection, which disrupts the process.

NEW QUESTION # 37

Jane created an AppUI extension in a workspace. She wants Troy to test it before she pushes it to Git. How can she achieve this?

- A. By creating a shared workspace with Troy
- B. By pushing the changes to a shared branch before pushing it to Git
- C. By choosing the Share option from the menu
- D. By clicking the Publish button in her workspace

Answer: C

Explanation:

Full Detailed in Depth Explanation:

In VBS, Jane can share her workspace with Troy for testing using the "Share" option from the menu, allowing him to preview the AppUI extension without pushing to Git. Option A (shared workspace) isn't a standard feature-workspaces are individual. Option B (Publish) pushes changes to Git, not suitable for pre-Git testing. Option D involves Git, which Jane wants to avoid until testing is done.

NEW QUESTION # 38

While using the Simple Create and Edit Page Template Pattern, which dynamic component can be used in the "main" slot?

- A. Dynamic Form
- B. Dynamic Container
- C. Dynamic Field Binding
- D. Dynamic Table
- E. Dynamic Section Binding

Answer: A

Explanation:

Full Detailed in Depth Explanation:

The Simple Create and Edit template uses a Dynamic Form (D) in the "main" slot for data entry/editing. Other options (A, B, C, E) don't fit this purpose.

NEW QUESTION # 39

You are asked to refer to the Redwood Pattern Book before developing the Redwood application. Which three pieces of information are included in the Pattern Book? (Choose three.)

- A. User manual for use cases
- B. Pictorial representation of data
- C. Template introduction
- D. Specific page functionality

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