

# 100% Pass-Rate Valid 1Z0-1114-25 Exam Papers–The Best Exam Braindumps for 1Z0-1114-25 - Perfect Reliable 1Z0-1114-25 Real Exam



DOWNLOAD the newest PDFTorrent 1Z0-1114-25 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1XGzfhP-7G5FZpZan8ZV3W-cdyQF9oWgl>

I know that you are already determined to make a change, and our 1Z0-1114-25 exam materials will spare no effort to help you. After you purchase our 1Z0-1114-25 practice engine, I hope you can stick with it. We can promise that you really don't need to spend a long time and you can definitely pass the 1Z0-1114-25 Exam. As we have so many customers passed the 1Z0-1114-25 study questions, the pass rate is high as 98% to 100%. And this data is tested. With our 1Z0-1114-25 learning guide, you won't regret!

## Oracle 1Z0-1114-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

>> Valid 1Z0-1114-25 Exam Papers <<

## Exam 1Z0-1114-25 Braindumps | Reliable 1Z0-1114-25 Real Exam

PDFTorrent has come up with the latest and real Oracle 1Z0-1114-25 Exam Dumps that can solve these drastic problems for you. We guarantee that these questions will be enough for you to clear the Oracle Redwood Application 2025 Developer Associate (1Z0-1114-25) examination on the first attempt. Doubtlessly, cracking the Oracle 1Z0-1114-25 test of the Oracle Redwood Application 2025 Developer Associate (1Z0-1114-25) credential is one tough task but this task can be made easier if you prepare with Oracle Redwood Application 2025 Developer Associate (1Z0-1114-25) practice questions of PDFTorrent.

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

### NEW QUESTION # 17

What is the correct sequence of steps to understand a problem while designing the Redwood Reference Application?

- A. Write user goals, describe the shape of data of your use case, understand the problem, gather feedback from product management and other stakeholders, and iterate until you achieve clarity
- B. Gather feedback from product management and other stakeholders, write user goals, describe the shape of data of your use case, understand the problem, and iterate until you achieve clarity
- C. Understand the problem, write user goals, describe the shape of data of your use case, gather feedback from product management and other stakeholders, and iterate until you achieve clarity
- D. Describe the shape of data of your use case, gather feedback from product management and other stakeholders, write user goals, understand the problem, and iterate until you achieve clarity

**Answer: C**

Explanation:

Full Detailed in Depth Explanation:

Redwood's design process starts with understanding the problem (C), followed by defining goals, data, feedback, and iteration. Other sequences (A, B, D) misalign with this logical flow.

### NEW QUESTION # 18

Which three patterns are used in the Redwood Reference App? (Choose three.)

- A. Dashboard Landing Page
- B. Vertical Foldout
- C. Data Grid Page
- D. Welcome Page
- E. Smart Filter and Search
- F. Start Page

**Answer: A,E,F**

Explanation:

Full Detailed in Depth Explanation:

The Redwood Reference App showcases common patterns from the Redwood Pattern Book. Start Page (A) provides an entry point, Dashboard Landing Page (B) displays KPIs, and Smart Filter and Search (E) enable data filtering- all featured in the reference app. Vertical Foldout (C) and Welcome Page (D) are valid patterns but not highlighted in the reference app, while Data Grid Page (F) is a pattern but not a core focus of the reference app's design.

#### NEW QUESTION # 19

The Data Grid page pattern allows for complex data collections in pages. It uses the data management page template, which encapsulates the Advanced Collection Container component, a Data Grid component, and optional drawers in case you need extended options to review information or include transactional subflows related to the Data Grid. What are the two available positions for drawers in the Data Grid pattern? (Choose two.)

- A. Bottom position
- B. Top position
- C. Start position
- D. End position

**Answer: C,D**

Explanation:

Full Detailed in Depth Explanation:

The Data Grid page pattern in Redwood, built on the data management page template, incorporates the Advanced Collection Container and Data Grid components. Optional drawers can be added to provide additional context or transactional subflows related to the grid data. According to the Redwood Pattern Book, these drawers can be positioned at the "Start" (left side in LTR languages) or "End" (right side in LTR languages) of the page layout. These positions align with Redwood's responsive design principles, allowing drawers to slide in from the sides to maximize usability on various screen sizes. Top (C) and Bottom (D) positions are not supported for drawers in this pattern, as they are typically reserved for headers, footers, or other UI elements in Redwood's design system.

#### NEW QUESTION # 20

How does Oracle Fusion Cloud Extensions contribute to business agility?

- A. By slowing down business processes
- B. By increasing the complexity of existing applications
- C. By allowing businesses to quickly adapt and extend their cloud applications
- D. By enforcing rigid and unchangeable processes

**Answer: C**

Explanation:

Full Detailed in Depth Explanation:

Fusion Cloud Extensions, built with VBS, enable rapid customization of applications (C), enhancing agility. They don't slow processes (A), add complexity (B), or enforce rigidity (D).

#### NEW QUESTION # 21

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

**Answer: A**

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

P.S. Free 2025 Oracle 1Z0-1114-25 dumps are available on Google Drive shared by PDFTorrent: <https://drive.google.com/open?id=1XGzfhP-7G5FZpZan8ZV3W-cdyOF9oWgl>