

# 1Z0-1114-23<sup>Q&As</sup>

Oracle Redwood Application 2023 Developer Associate

## Pass Oracle 1Z0-1114-23 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/1z0-1114-23.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

The Redwood template your page is based on has a primary action button.

How do you control what it does?

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

Correct Answer: A

The primary action button is a UI component that represents the main action that the user can perform on a page. It is usually located at the top right corner of the page and has a prominent color and style. The primary action button is defined by the Redwood template that your page is based on, and its functionality is determined by an action chain mapped to the template's primary action event at the template level. You can create or modify this action chain to control what the primary action button does on your page . References: : Primary Action Button in Redwood Pattern Book : Action Chains in Visual Builder Studio

---

**QUESTION 2**

Dave deployed an AppUI extension to an instance by mistake.

How can he fix this?

- A. The extension will be removed in the next quarterly update of Fusion Cloud Apps.
- B. The extension can be undeployed in the Visual Builder Studio's Environment tab.
- C. The extension can be redeployed by opening a service request.
- D. The extension cannot be deleted once deployed.

Correct Answer: B

If Dave deployed an AppUI extension to an instance by mistake, he can fix this by undeploying the extension in the Visual Builder Studio's Environment tab. The Environment tab shows all theFA instances that are connected to Visual Builder Studio and allows you to deploy or undeploy extensions to them. To undeploy an extension, Dave can select the instance and click on the Undeploy button next to the extension name. This will remove the extension from the instance and restore the original UI of Fusion Cloud Apps. Therefore, option B is the correct answer. References: [Undeploying Extensions from Fusion Applications], [Managing Environments]

---

**QUESTION 3**

How many instances of Oracle Visual Builder Studio are provisioned with your Oracle Fusion Cloud Applications Tenancy?

- A. Multiple - for each DEV instance in your tenancy
- B. None - you need to provision one manually
- C. One - mapped to your production Fusion Apps instance
- D. One - mapped to a TEST instance of Fusion Apps in your tenancy

Correct Answer: C

When you subscribe to Oracle Fusion Cloud Applications, you get one instance of Oracle Visual Builder Studio provisioned with your Oracle Fusion Cloud Applications Tenancy. This instance is mapped to your production Fusion Apps

instance and allows you to create and deploy extensions for your Fusion Apps pages. You can also use this instance to access other instances of Fusion Apps in your tenancy by creating sandboxes for them .

References: : [Getting Started with Visual Builder Studio for Fusion Apps Extensions](#) :

[Working with Sandboxes in Visual Builder Studio](#)

---

#### QUESTION 4

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

- A. 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.
- B. 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.
- C. 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.
- 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.

Correct Answer: A

The correct sequence of steps to understand a problem while designing the Redwood Reference Application is to 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. This is the recommended process for problem definition in the Redwood design system, as it helps you to align your design with the user needs, business objectives, and technical constraints. References: : [Problem Definition in Redwood Design System](#)

---

#### QUESTION 5

Which three categories of developers use Visual Builder Studio as a developmental tool? (Choose three.)

- A. Developers creating stand-alone Visual Builder Apps
- B. Developers extending Oracle Cloud Apps

C. Developers coding PL/SQL procedures in the Fusion database

D. Fusion Cloud Apps developers

Correct Answer: ABD

Visual Builder Studio is a developmental tool that can be used by three categories of developers:

Developers creating stand-alone Visual Builder Apps: These developers can use Visual Builder Studio to create web and mobile apps that use Visual Builder's low-code development environment and access various backend services.

Developers extending Oracle Cloud Apps: These developers can use Visual Builder Studio to create AppUI extensions that enhance the user interface of Oracle Cloud Apps, such as adding new pages, components, or actions. Fusion Cloud

Apps developers: These developers can use Visual Builder Studio to create custom business objects and REST services that extend the functionality of Fusion Cloud Apps, such as adding new fields, validations, or triggers. Therefore, options

A, B, and D are the correct answers. References: [Visual Builder Studio Overview], [Extending Oracle Cloud Applications with Visual Builder]

[1Z0-1114-23 VCE Dumps](#)

[1Z0-1114-23 Practice Test](#)

[1Z0-1114-23 Exam Questions](#)