

# 1Z0-1042-25 Test Preparation & Latest 1Z0-1042-25 Exam Test

1. What is the Answer 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.

2. You are planning to use the Dashboard Landing Page template for Key Performance Indicators (KPIs), and a dashboard grid with information visualizations that highlight and explain business performance.

Which is a required property of oj-sp-dashboard-landing-page?

A. Page Title

B. Page Subtitle

C. In Flow Back

D. Primary Action

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

A. Localization

B. Telemetry and feedback

C. Responsiveness

D. Caching

E. Accessibility

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## Oracle 1Z0-1042-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Using OIC Connections &amp; Adapters: This section evaluates the expertise of Integration Developers and Solution Architects in creating and configuring OIC connections. It includes setting up trigger and invoke connections, understanding the role of the Connectivity Agent, and effectively using adapters to connect cloud and on-premises applications seamlessly.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Creating Scheduled Integrations:</b> This domain measures the skills of Automation Engineers and Cloud Administrators in defining integration schedules and converting scheduled integrations to app-driven ones. It also includes using scheduled parameters to automate workflows efficiently.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Getting Started with OIC Integrations:</b> This section of the exam measures the skills of Integration Specialists and Cloud Engineers in understanding the foundational components of Oracle Integration Cloud (OIC). It covers key integration concepts, how integrations work, and web services fundamentals such as WSDL, SOAP, REST, and JSON. The focus is on building a strong understanding of OIC's integration capabilities.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Creating Orchestrated Integrations:</b> This section tests the knowledge of Orchestration Developers and Business Process Analysts in managing orchestrated integrations within OIC. It includes using lookups, data mappers, and custom JavaScript libraries, configuring orchestration flow actions, implementing file handling options, and leveraging the fault-handling framework to manage errors effectively.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Testing, Monitoring, and Troubleshooting Integrations:</b> This section assesses the abilities of Support Engineers and Integration Administrators in managing integration lifecycles. It includes activating and deactivating integrations, testing REST-triggered integrations, importing and exporting integrations, as well as monitoring and troubleshooting integration instances to ensure smooth operations.</li> </ul>

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## Oracle Cloud Infrastructure 2025 Application Integration Professional Sample Questions (Q79-Q84):

### NEW QUESTION # 79

As an Oracle Integration Cloud (OIC) specialist, you are tasked with implementing a scheduled integration between two enterprise applications. The client requires that the integration be run every weekday at 3:00 PM to synchronize data between the systems. Which advanced scheduling configuration expression will you use?

- A. "FREQ=WEEKLY;BYDAY=MO-FR;BYHOUR=15"
- B. "FREQ=WEEKLY;BYDAY=MO,TU,WE,TH,FR;BYHOUR=15"
- C. "FREQ=DAILY;BYDAY!=SA,SU;BYHOUR=15"
- D. "FREQ=DAILY;BYDAY=MO-FR;BYHOUR=15"

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation:

OIC uses iCal syntax for advanced scheduling:

Option C: FREQ=DAILY;BYDAY=MO-FR;BYHOUR=15 runs daily, Monday to Friday, at 3 PM (15:00)- matches the requirement.

Option A: !=SA,SU syntax is invalid in iCal; it's not how exclusions are defined.

Option B: FREQ=WEEKLY implies weekly recurrence, not daily weekdays.

Option D: FREQ=WEEKLY with individual days is overly verbose and less precise than daily filtering.

C is the concise, correct expression.

### NEW QUESTION # 80

You need to create a schedule pattern integration that is based on an existing application pattern integration. How can this be achieved while using the same display name as the original integration?

- A. You can create the new integration as a different major version of the existing one.
- B. You can use the convert tool to change from the application pattern to the schedule pattern.
- C. You can create the new integration from scratch by using the same display name and specifying a different identifier.
- **D. You can clone the existing integration and specify it to use the schedule pattern instead of the application pattern.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation:

Pattern Conversion:

C:True-cloning with pattern change works.

### NEW QUESTION # 81

You have an Oracle Integration (OIC) synchronous integration flow that updates external systems with several invocations. However, several of your OIC integration clients are reporting that they are experiencing timeouts waiting for the response confirmation from this processing. Which is a legitimate strategy to mitigate this issue?

- A. Change the implementation logic to invoke multiple fine-grained external API calls within a single loop.
- **B. Change the design implementation strategy to an asynchronous flow that provides a separate notification to clients when the processing is complete.**
- C. Increase the blocking timeout within the OIC integration settings to allow for extended time.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation:

Timeouts:

B:True-async flow resolves client wait issues.

### NEW QUESTION # 82

What two tasks can a user with the Application Developer role perform?

- A. Subscribe to a Plan.
- **B. Create an Application.**
- **C. Create an API.**
- D. Deploy to a Gateway.

**Answer: B,C**

Explanation:

Application developers can create APIs and applications within Oracle Integration Cloud (OIC). They have the capability to define API logic and group resources. Subscribing to plans or deploying to gateways is generally reserved for administrators.

### NEW QUESTION # 83

You are working on an integration within Oracle Integration Cloud (OIC) that includes several connections to external systems. As part of your development work, you need help to implement Global Fault handling to ensure that any unexpected errors are caught and handled correctly. Which approach should you use to add global fault handling within your integration?

- A. Create a separate integration solely for the purpose of handling faults and configure your main integration to call it when necessary.
- **B. Open the Global Fault handler page on the integration canvas and add actions as needed to handle unexpected faults.**
- C. Add a Try-Catch action to your integration flow and configure it to catch and handle any faults.

- [illegible]

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