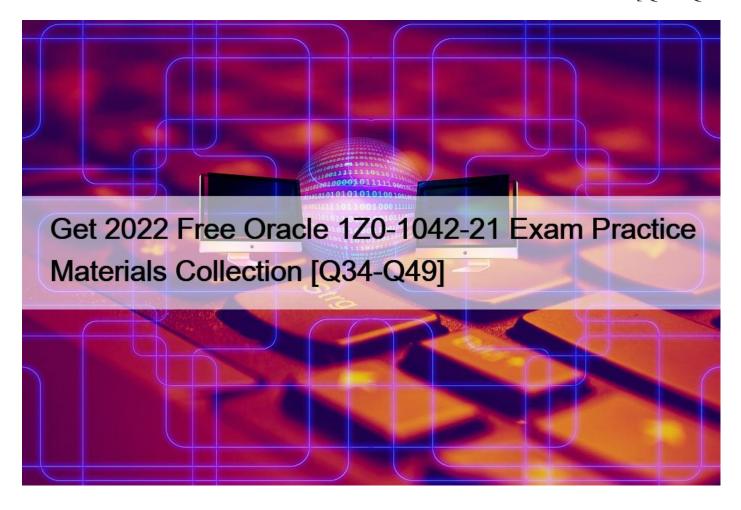
# Get 2022 Free Oracle 1Z0-1042-21 Exam Practice Materials Collection [Q34-Q49



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# Oracle 1Z0-1042-21 Exam Syllabus Topics:

TopicDetailsTopic 1- Build and deploy composite applications to Oracle SOA Cloud- Understand OIC components, features, and capabilitiesTopic 2- Working with Integrations in Oracle Integration Cloud- Working with Service-Oriented Architecture Cloud Service (SOACS)Topic 3- Leverage orchestration action, scopes and fault handling- (New)Develop B2B Flows in Oracle IntegrationTopic 4- Map data using Lookups and the Data Mapper- Describe the key features & components of Application IntegrationTopic 5- Understand Oracle Managed File Transfer on OCI- Getting Started with Oracle Cloud Application IntegrationTopic 6- Describe Application Integration Architecture- Explore Oracle Integration Cloud best practicesTopic 7- (New)Map milestones and analyze business processes- Understand file handling options, features and capabilitiesTopic 8- Perform administration and application lifecycle tasks using SOACS user interfaces- Explain Application Integration conceptsTopic 9- (New)Working with Integration Insight in Oracle Integration Cloud- Create and configure connections- Working with Processes in Oracle Integration CloudTopic 10- Explain On-Prem connectivity agents-Explain WSDL, XML- SOAP, WS, and REST- JSON functionality

### **NEW QUESTION 34**

What are two possible reasons for a Gateway not getting started?

- \* The loT Service may be down.
- \* The provisioning file may contain correct Activation ID and Activation Secret.
- \* There is an invalid certificate.
- \* The provisioning file may contain incorrect Activation ID and incorrect Activation Secret.

#### **NEW QUESTION 35**

You are tasked with provisioning a Managed File Transfer(MFT) Cloud Service on Oracle Cloud Infrastructure (OCI).

Which statement is valid concerning MFT provisioning?

- \* Defining virtual machines(compute nodes) for the weblogic cluster if no longer needed
- \* You must include the B2B cluster configuration since the MFT service runs with B2B document
- \* Because MFT requires an Oracle ATP database, the databse instance must be provisioned in OIC
- \* MFT requires creating an Oracle SOA Cloud Service instance and choosing "MFT cluster" as service type. https://docs.oracle.com/cloud-machine/latest/managed-file-transfer-cloud/MFTCS/GUID-6C8673D8-C3DD-4B6C-8447-F727FD33E0B4.htm#MFTCS-GUID-6C8673D8-C3DD-4B6C-8447-F727FD33E0B4

#### **NEW QUESTION 36**

Which three background colors are displayed for autocomplete in Process Cloud Service?

- \* Blue for complex binding names (their children may contain valid binding names)
- \* Red for invalid binding names
- \* Green for valid binding names
- \* Orange for unmatched binding names

https://docs.oracle.com/en/cloud/paas/process-cloud/user/binding-form-data-controls.html # GUID-CECD2F13-1E1A-457D-8BC8-8D605EEB213B

The background colors displayed for the autocomplete options are:

Green for valid binding names

Red for invalid binding names

Blue for complex binding names (their children may contain valid binding names)

If a control isn't linked to an attribute or if a control is linked to an invalid attribute, an error message is displayed in the Binding field and an error icon is displayed in the canvas. When a control doesn't have a valid binding, any value entered into the control in runtime is not passed on to the form payload.

# **NEW QUESTION 37**

Which three are tasks that can be performed in the Monitoring page for device data messages and alert messages?

- \* Create
- \* Update
- \* View
- \* Filter
- \* Search

## **NEW QUESTION 38**

You can recover unsaved changes in an OIC integration that crashes during design time because of a browser crash, loss of network connectivity, or a server going down.

Which statement is NOT true about this unsaved changes feature in OIC?

- \* Changes made while editing a Connections page cannot be recovered.
- \* Because a backup copy is created after each completed task, there is no time limit in which you need to log back in and recover your changes
- \* An OIC admisnistrator with the ServiceAdministrator role can unlock an integration that has unsaved changes.
- \* Changes made while working inside the data mapper cannot be recovered.
- \* Only the person with the ServiceDeveloper role that made the changes or an admin with the Service Administrator role can recover the unsaved changes.

## **NEW QUESTION 39**

Which two are device activities that can be monitored from Oracle Internet of Things (IoT) Cloud Service?

- \* Device Login Activities
- \* Alert Messages
- \* Application Data
- \* Warning Messages
- \* Device Data Messages

https://docs.oracle.com/en/cloud/paas/iot-cloud/iotgs/developing-applications-oracle-internet-things-cloud-service.pdf

#### **NEW QUESTION 40**

Which two statements about lookup are correct?

- \* Create a lookup to map values between application.
- \* Lookups are deployed as part of integration activation.
- \* Changes made to lookups already used in active integrations take effect immediately.
- \* You cannot clone a copy of an existing lookup.

 $https://docs.oracle.com/cloud-machine/latest/intcs\_gs/ICSUG/GUID-084B7E40-542A-4CDD-A1B0-282B1DAD026C.htm\#ICSUG-GUID-673B7C11-4CEF-489B-8381-D7011FFAEDE6$ 

https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/managing-lookups.html # GUID-93229925-06C1-4C08-8 BAC-3FCC69722C38

#### **NEW QUESTION 41**

What are two key benefits of Oracle Web Service Manager (OWSM) in the management and security of Web services across the organization?

- \* Security is controlled by the developer of the service and this gives greater control to the development of the service.
- \* OAuth services are used for REST based services.
- \* OWSM provide a framework that is externalized and declarative outside of the web service implementation.
- \* Developers no longer need to understand security specifications and security implementation details.

https://docs.oracle.com/middleware/1212/owsm/OWSMC/owsm-intro.htm#OWSMC110

#### **NEW QUESTION 42**

You are implementing a synchronous OIC integration flow that is processing file records within a While loop action. At the end of each loop, you want to delay processing of the next record for a certain period of time.

Which is a valid consideration for the Wait action?

- \* The maximum wait time cannot exceed two minutes when configuring a Wait action in a synchronous flow.
- \* The minimum wait time cannot be less than five seconds when configuring a Wait action in any integration flow.
- \* The Wait action cannot be used in a synchronous flow.
- \* The Wait action can only be positioned as the last action in the loop.

#### **NEW QUESTION 43**

Which three background colors are displayed for autocomplete in Process Cloud Service?

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#### **NEW QUESTION 44**

Which two statements are true regarding mapper activity?

- \* You can drag and drop a source on to multiple targets
- \* You can drag and drops switcher activity in the target
- \* You cannot drag and drop a source on to a target that is already mapped
- \* You can drag and drop function activity in the target

## **NEW QUESTION 45**

The Integrations flow element in Oracle Integration Cloud (OIC) processes provides you an option to easily integrate your process application with other applications and services.

Which three types can be added and managed from the Integrations flow element?

- \* OIC invokable dynamic processes hosted within the same OIC environment.
- \* OIC integrations hosted within the same OIC environment
- \* OCI Functions deployed in same OCI compartment hosting the OIC environment
- \* Web Service Connectors
- \* REST Connectors
- \* OIC reusable processes hosted within the same OIC environment

 $https://docs.oracle.com/en/cloud/paas/integration-cloud/user-processes/create-rest-and-web-service-connectors.html \#GUID-4C9A11\\5B-412D-40A6-A74F-ED55B3C89FAF$ 

## **NEW QUESTION 46**

You provision an Oracle SOA Cloud Service instance and specify a compute shape so that the JVM heap size for WebLogic Serve, and Load Balancer processes are determined automatically.

Which statement is correct after provisioning the instance in this scenario?

- \* You can change the heap size to a maximum of 32GB.
- \* You can change the heap size by logging a Oracle Cloud Support Service Request.
- \* You can change the heap size by using the Weblogic Server Administration Console.
- \* You cannot change the heap size once the Service Instance is provisioned.

## **NEW QUESTION 47**

You have use case requiring the design of a synchronous OIC integration flow that will return a custom business fault message to the client if processing files due to an external runtime fault encountered during the integration instance execution

- \* Implement a scope fault handler to catch the runtime fault, and then use the Fault Return action providing mapped data for the custom fault.
- \* Implement the Global fault handler to catch the runtime fault, and then use the Re-Throw fault action to send the custom fault to the client
- \* Create a custom scope fault handler to catch the runtime fault, and then use the Re-Throw fault action to send the fault to the error hospital
- \* Implement a scope fault handler to catch the runtime fault, then allow the Global fault handler to automatically send the runtime fault to the error hospital

#### **NEW QUESTION 48**

Which operation is NOT supported by Stage activity?

- \* Read Entire File
- \* Delete File
- \* Write File
- \* Unzip File
- \* Zip File
- \* Read File in Segments

## **NEW QUESTION 49**

Which expression language can you use to schedule integration runs?

- \* Groovy
- \* Javascript
- \* XPATH
- \* iCAL
- \* XSLT