



1Z0-1042-20^{Q&As}

Oracle Cloud Platform Application Integration 2020 Specialist

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QUESTION 1

Which two are types of style patterns available while creating integration with Oracle Integration Cloud (OIC)?

- A. Notification
- B. Metadata
- C. Orchestration
- D. Map Data

Correct Answer: CD

<https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/creating-integrations.html#GUIDFC613C76-F566-4673-BC10-CC893958C8D6>

QUESTION 2

Which Enterprise Application System can be integrated with Oracle Internet of Things (IoT) Cloud Service?

- A. any system capable of receiving HTTP connections or making HTTP requests
- B. only systems which are deployed on Windows or Unix platform
- C. a system which exposes REST Service
- D. a system which exposes WSDL

Correct Answer: C

<https://docs.oracle.com/en/cloud/paas/iot-cloud/iotgs/integrating-oracle-integration-cloud-service-oracleiot-cloud-service.html>

QUESTION 3

You receive an exception message: "java.security.cert.CertPathValidatorException: Path does not chain with any of the trust anchors\ What needs to be verified when this exception message is received?

- A. Run this command to verify code.keystore has system certificates: keytool -list -storetype JKS -keystore config\code.keystore
- B. Run this command to verify code.truststore has system certificates: keytool -list -storetype JKS -keystore config\code.truststore
- C. Run this command to verify cacerts has system certificates: keytool -list -storetype JKS -keystore security\cacerts
- D. Run this command to verify code.certstore has system certificates: keytool -list -storetype JKS -keystore config\code.certstore

Correct Answer: A



QUESTION 4

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

- A. The IoT Service may be down.
- B. The provisioning file may contain correct Activation ID and Activation Secret.
- C. There is an invalid certificate.
- D. The provisioning file may contain incorrect Activation ID and incorrect Activation Secret.

Correct Answer: AD

QUESTION 5

Which three options are available for Business rule conflict resolution in Process Cloud Service?

- A. No Conflict
- B. Skip
- C. Override
- D. Escalate
- E. Conflict

Correct Answer: ACE

<https://docs.oracle.com/en/cloud/paas/process-cloud/user/editing-rule-and-decision-table-properties.html>
<https://docs.oracle.com/en/cloud/paas/process-cloud/user/adding-conflict-resolutions-decision-tables.html>

QUESTION 6

Which two are NOT default start and end events in the Processes feature of Oracle Integration Cloud?

- A. SOAP start and SOAP end event
- B. Folder start and None end event
- C. Message start and Message end event
- D. Task start and end event
- E. None start and end event

Correct Answer: AD

<https://docs.oracle.com/en/cloud/paas/integration-cloud/user-processes/define-process-start-and-end.html#GUID-E3E20D7C-D135-419C-8750-F8D9147590D8>

**QUESTION 7**

Which three are valid Oracle Integration Cloud (OIC) Roles ?

- A. ServiceDeployer
- B. ServiceImplementor
- C. ServiceUser
- D. ServiceAdministrator

Correct Answer: ACD

Oracle Integration Cloud Roles Oracle Integration Cloud predefined roles govern access to various Oracle Integration Cloud features: Integrations, Processes, Visual Builder, Integration Insight, and Stream Analytics . Oracle Integration Cloud predefined roles include ServiceAdministrator, ServiceDeveloper, ServiceMonitor, ServiceDeployer, and ServiceUser. <https://docs.oracle.com/en/cloud/paas/integrationcloud-um/integration-cloud-user-um/administering-oracle-integration-cloud.pdf>

QUESTION 8

What options are available for Escalation and Expiration of human tasks in Process Cloud Service?

- A. Escalate, Restart, Next or Previous
- B. Renew, start, end, or error
- C. Never Escalate, Skip, hierarchy, or New
- D. Never expire, Expire, Renew, or Escalate

Correct Answer: D

Configuring Task Expiration, Renewal, or Escalation

You can configure a human task to never expire, to expire after a certain time, to renew the expiration time, or to escalate after a certain time passes. To configure an action to perform on a specific deadline:

Click the Escalation and Expiration tab on the implementation pane.

The Escalation and Expiration tab appears.

Use the radio buttons to specify if you want the human task to Never expire, Expire, Renew, or Escalate.

Never expire: the human task doesn't expire and if no user completes it, it remains in the users task list for an indeterminate period of time.

Expire: the human task expires after the specified time and is no longer accessible from the task list.

Renew: when the specified time passes, the expiration date is extended for one more period until it



reaches the specified amount of renewals allowed.

Escalate: when the specified time passes, the human task is escalated to the specified escalation levels.

<https://docs.oracle.com/en/cloud/paas/process-cloud/user/configuring-human-tasks.html#GUID3869867C-45A3-48E4-9DFB-EE9980B2C2B0>

QUESTION 9

Which fields are used to define static or dynamic list of values in web forms of process application?

- A. Checklists, Radio button, or Select controls
- B. Text Input and Area Fields
- C. Date, Time, and Number Fields
- D. Links, Email, and Message Fields

Correct Answer: A

<https://docs.oracle.com/en/cloud/paas/process-cloud/user/configuring-advancedcontrols.html#GUID0A790FE5-AF8A-496D-A7C5-6C4203915B7C> To configure static and dynamic list of values (for checklist,

radio button and select controls):

From the Basic Palette, drag and drop a checklist, radio button or select control onto the canvas.

Select the control and configure its static list of values on the Properties pane General tab.

Go to Option Source and click Static.

In the Option Names field, enter a label to display for each option.

In the Option Values field, enter an internal value for each option.

Specify a default value from the option values available in the Default Value field.

Select an option in the Autofocus field to make that option the selected option when the form loads.

Optionally, configure dynamic list of values for the checklist, radio button or select control. There are two options to configure dynamic list of values.

Specify that the control's options should come from a list of value data attributes defined in the Data definition pane.

Click From Data.

Select the list of values options source from available attributes in the Options List field.

Specify a default value from the options available in the Default Value field. ?Select an option in the



Autofocus field to make that option the selected option when the form loads.

Specify that the control's options should come from a REST connector created for the application.

Click Connector.

Specify the connector settings in the Connector, Resource and Operation fields and map response settings. See Populating Controls Using REST Calls.

Select an option in the Autofocus field to make that option the selected option when the form loads.

Click Preview to try out using the control.

QUESTION 10

Which four are types of links that can be created to read data and events from devices, access different data sources for reading and writing data, and to deliver the results of analytics processing?

- A. Device Message and Analyzed Message
- B. Oracle Storage Cloud Service
- C. Spark SQL and Oracle NoSQL
- D. Oracle Database as a Service
- E. Local File System

Correct Answer: ABCD

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

QUESTION 11

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

- A. Create
- B. Update
- C. View
- D. Filter
- E. Search

Correct Answer: ACE

QUESTION 12



Which two are types of Authentication that are supported for Services in Integration API Platform Cloud Service?

- A. Kerberos
- B. WSS Username Token
- C. OAuth2
- D. BasicAuth

Correct Answer: CD

https://cloud.oracle.com/opc/paas/datasheets/APIPCSDDataSheet_Jan2018.pdf Reference:
<https://docs.oracle.com/en/cloud/paas/process-cloud/user/defining-data.html#GUID-9890F9F5-5A7847B8-BE22-4FBEAC7DB53D>

QUESTION 13

Which four statements are correct regarding the differences between WSDL/SOAP and REST/JSON?

- A. REST is typically invoked with HTTP verbs.
- B. WSDL is simpler, REST is richer
- C. Modern API-First architectures prefer to use the-and-true WSDUSOAP services over REST services because they are richer and provide a tighter contract
- D. WSDL is a request for a service; REST is a request for a resource
- E. WSDL is a tight contract; REST is a loose contract
- F. REST more easily used in developing UIs than WSDUSOAP. REST is gaining popularity in application development.

Correct Answer: BCDF

QUESTION 14

Which three background colors are displayed for autocomplete in web forms editor?

- A. Orange for unmatched binding names
- B. Blue for complex binding names (their children may contain valid binding names)
- C. Yellow for matched binding names
- D. Green for valid binding names
- E. Red for invalid binding names

Correct Answer: BDE

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)



<https://docs.oracle.com/en/cloud/paas/integration-cloud/user-processes/bind-form-data-controls.html#GUID-CECD2F13-1E1A457D-8BC8-8D605EEB213B>

QUESTION 15

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?

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

Correct Answer: C

Reference: https://docs.oracle.com/cloud-machine/latest/soacs_gs/CSBCS/GUID-FC8FB9F1-99D4-434E-88253D368850A37A.htm#CSBCS-GUID-FC8FB9F1-99D4-434E-8825-3D368850A37A

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