# Money Back Guarantee

Vendor:Oracle

Exam Code:1Z0-934

**Exam Name:**Oracle Cloud Platform Application Integration 2018 Associate

Version:Demo

#### **QUESTION 1**

Which built-in API platform policy lets you manipulate the request context?

- A. Application rate Limiting Policy
- B. Key Validation Policy
- C. Redaction Policy
- D. Groovy Script Policy
- Correct Answer: D

Reference: https://docs.oracle.com/cd/E83857\_01/paas/api-platform-cloud/apfad/using-oracle-apiplatform-cloud-service.pdf (224)

#### **QUESTION 2**

What are the correct steps involved in Business process creation in Process Cloud Service?

A. Visio (vdx), BPMN 2.0 (bpmn) and XPDL 2.x (xpdl)

B. Perform WSDL configuration, XML message definition and web page design

C. Create an Abstract, Design Services, Set up Notify, Configure Send and Receive and Decisions

D. Create a process; assign roles to the process; Design the flow; Configure flow element properties; Define the data and then Associate the data

Correct Answer: D

Reference: https://docs.oracle.com/en/cloud/paas/process-cloud/user/business-processes.html#GUID2080743F-61AA-4D41-B5BA-B80E2F8F903A

#### **QUESTION 3**

You provision an Oracle SOA Cloud Service instance and specify a compute shape so that the JVM heap size for WebLogic Server 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 an 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-FC8FB9F1-99D4-434E8825-3D368850A37A.htm#CSBCS-GUID-FC8FB9F1-99D4-434E-8825-3D368850A37A

## **QUESTION 4**

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

A. REST is typically invoked with HTTP verbs.

B. WSLD is simpler; REST is richer.

C. Modern API-First architectures prefer to use tried-and-true WSDL/SOAP 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 WSDL/SOAP. REST is gaining popularity in application development.

Correct Answer: BCDF

#### **QUESTION 5**

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

Reference: https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/creatingintegrations.html#GUID-FC613C76-F566-4673-BC10-CC893958C8D6

## **QUESTION 6**

Which operation is NOT supported by Stage activity?

A. Read Entire File

- B. Delete File
- C. Write File
- D. Unzip File

#### E. Zip File

F. Read File in Segments

Correct Answer: F

Reference: http://www.ateam-oracle.com/integration-cloud-file-handling-primer/

#### **QUESTION 7**

What task can NOT be performed on Business Types View?

- A. Create business exceptions
- B. Create business objects
- C. Business rules
- D. Import business objects
- E. Create enum objects

Correct Answer: C

Reference: https://docs.oracle.com/en/cloud/paas/process-cloud/user/definingdata.html#GUID9890F9F5-5A78-47B8-BE22-4FBEAC7DB53D

#### **QUESTION 8**

Oracle JCA (J2EE Connector Architecture) Adapters simplify how applications connect to each other.

Which three technology adapters are supported in Oracle\\'s Service-Oriented Architecture (SQA) Cloud Service?

- A. Oracle JCA Adapter for Sockets
- B. Oracle EBS Application Adapter
- C. Oracle JCA Adapter for Files/FTP
- D. Oracle JCSA Adapter for JMS

Correct Answer: ACD

Reference: https://docs.oracle.com/middleware/12213/adapters/develop-soa-adapters/ introduction1.htm#TKADP1995

#### **QUESTION 9**

Which four are valid for integration using Service Oriented Architecture Cloud Service (SOACS)?

A. Retrieve/Update supported data elements on the SaaS applications using REST Services in real time.

B. SOACS has read access to HCM and ERP Cloud (SaaS) Applications data.

- C. Create Files in the required format and Orchestrate PBL data loads into the HCM/ERP Cloud.
- D. Create Files in the required format and Orchestrate FBDL data loads into the HCM/ERP Cloud.
- E. Create Files in the required format and Orchestrate ADFDi data loads into the HCM/ERP Cloud.
- F. Create Files in the required format and Orchestrate HDL data loads into the HCM/ERP Cloud.

Correct Answer: ABEF

# **QUESTION 10**

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

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

Correct Answer: CD

Reference: https://docs.oracle.com/middleware/1212/owsm/OWSMC/owsm-intro.htm#OWSMC4166

#### **QUESTION 11**

Which two options cannot be performed from the Monitoring Dashboard?

- A. Activity Stream Download
- B. Artifacts Download
- C. Download Incident Logs
- D. Download Lookup
- E. Download Diagnostic Logs

Correct Answer: BC

Reference: https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/monitoring-integrationcloud-services.html#GUID-45976C83-37F1-4A6D-B79E-C749121B4E9E

# **QUESTION 12**

Which APIs does Oracle Internet of Things (IoT) Cloud Service use to perform an analysis?

- A. Native Spark Java APIs
- B. SQL Queries
- C. JavaScript APIs
- D. Big Data APIs
- Correct Answer: A

Reference: https://docs.oracle.com/en/cloud/paas/iot-cloud/iotgs/analytics-oracle-iot-cloud-service.html