Question 1

Which two are NOT default start and end events in Process Cloud Service?

Options:

A- Folder start and None end event

B- SOAP start and SOAP end event

C- None start and end event

D- Task start and end event

Answer:

B, D

Explanation:

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

Question 2

Which four Client Software Libraries can be used for developing applications with Oracle Internet of Things (IoT) Cloud Service?

Options:

A- C POSIX

B- Java SE

C- .NET

D- JavaScript

E- Android

F- VB Script

Answer:

A, B, D, E

Question 3

Which two are ways Business Rules can be modeled in Process Cloud Service (PCS)?

Options:

A- using Oracle Business Rules Editor

B- using OIC Rule Editor

C- using BPM Rule Editor

D- using Decision Model Editor

Answer:

A, D

Explanation:

https://docs.oracle.com/en/cloud/paas/process-cloud/user/creating-business-rules.html

Question 4

Oracle Application Adapters in Service-Oriented Architecture Cloud Service (SOA CS) can connect to on-Premise systems. What are 2 key elements that you need to review in this architecture?

Options:

A- Account for network connectivity and latency sensitivity to the on-premise application in the architecture.

B- Ensure that Oracle Support Notes for a hybrid cloud architecture with that application are reviewed and supported.

C- Design a load balancer solution for connectivity.

D- The DMZ needs to open port 80 for proper connectivity.

Answer:

A, C

Question 5

Which three are created and managed using the Integration page in Process Cloud Service (PCS)?

Options:

A- ICS Integrations

B- Java Cloud Services

C- Rest Connectors

D- Web Service Connectors

Answer:

A, C, D

Question 6

Question Type: **MultipleChoice**

Which is NOT a valid service provided by Oracle Enterprise Scheduler Service (ESS)?

Options:

A- running Java, PL/SQL, and binary script jobs

B- invoking jobs on external On-Prem and SaaS applications as scheduled on the Oracle Enterprise Scheduler

C- configurable to allow or restrict running multiple job requests associated with a single job definition concurrently

D- distributing job-request processing across a grid of application servers

E- invoking jobs on external On-Prem and SaaS applications as scheduled on the those Schedulers

Answer:

B

Question 7

Question Type: **MultipleChoice**

What are the three threshold values for Database space?

Options:

A- Quiesced Mode Threshold

B- Un-Quiesce Threshold
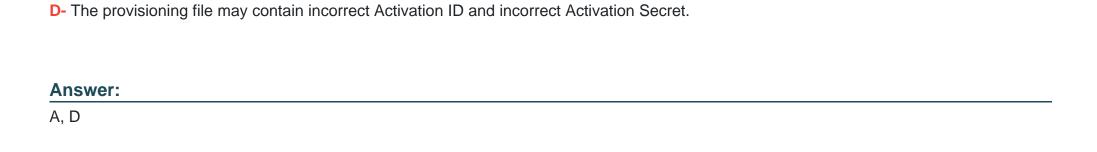
C- Warning Threshold

D- Error Threshold

Answer:

A, B, C

Question 8

Question Type: MultipleChoice

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

Options:

A- The loT 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.

Answer:

A, D

Question 9

Question Type: **MultipleChoice**

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

Options:

A- Device Login Activities

B- Alert Messages

C- Application Data

D- Warning Messages

E- Device Data Messages

Answer:

B, D

Explanation:

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

Question 10

Question Type: MultipleChoice

Which three are ways enterprise applications can interact with Oracle Internet of Things (IoT) Cloud Service?

Options:

A- send commands/messages

B- insert/update/delete data

C- subscribe to data

D- query data

E- subscribe to commands/messages

Answer:

A, B, D

Question 11

Question Type: MultipleChoice

Which four are key features of Oracle Integration Cloud Enterprise (OIC)?

Options:

A- Data stream analytics

B- Application Integration

C- Web and Mobile application creation

D- Business process automation

E- Enterprise Service Bus (ESB)

F- Business to Business (B2B)

Answer:

A, B, C, E

Explanation:

https://docs.oracle.com/en/cloud/paas/integration-cloud/user-stream-analytics/working-stream-analytics.html#

https://cloud.oracle.com/en_US/OIC/features

Question 12

Question Type: **MultipleChoice**

Which REST API can be used for registering a device as third party device?

Options:

A- CREATE /iot/api/v2/private/partners

B- POST /iot/api/v2/private/partners

C- REGISTER /iot/api/v2/private/partners

D- PUT /iot/api/v2/private/partners

E- GET /iot/api/v2/private/partners

Answer:

B

Explanation:

You can register all devices in Oracle IoT Cloud as third party partner devices by using this REST API:POST /iot/api/v2/private/partners.

https://docs.oracle.com/en/cloud/paas/iot-cloud/develop/specifying-devices-third-party-partner-devices-oracle-iot-cloud-service.html