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Oracle Cloud Platform Application Integration 2022 Professional

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QUESTION 1

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

- A. send commands/messages
- B. insert/update/delete data
- C. subscribe to data
- D. query data
- E. subscribe to commands/messages

Correct Answer: ABD

QUESTION 2

As a Process Cloud developer, you have been tasked with integrating Oracle Content and Experience Cloud with a process application. Since this is a document-centric process that will involve collaboration with process participants, it has been determined that the document and conversation functionality should be used.

Which task is NOT required?

- A. You will need to create a new process application since conversation functionality cannot be enabled for pre-existing applications.
- B. You must manually enable the document and conversation features for your process application.
- C. You will need to have the administrator configure the connection between Oracle Process Cloud and Oracle Content and Experience Cloud since developers do not have those permissions.
- D. You will need to assign conversation viewers to either an Oracle Content and Experience user role or Oracle Documents Cloud Service user role.

Correct Answer: A

QUESTION 3

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-integration-cloud-services.html#GUID-45976C83-37F1-4A6D-B79E-C749121B4E9E>

<https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/monitoring-integration-cloud-services.html#GUID-A18B7212-6246-40A1-A7BB-E495EE29A92A>

QUESTION 4

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

- A. Implement a scope fault handler to catch the runtime fault, and then use the Fault Return action providing mapped data for the custom fault.
- B. 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
- C. 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
- D. 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

Correct Answer: A

QUESTION 5

Which type of certificate requires the uploading of a keystore(.jks) file in Oracle Integration Cloud to facilitate two-way SSL communication with external services?

- A. Identity Certificate
- B. MessageProtection Certificate
- C. Multi Domain Certificate
- D. Trust Certificate
- E. Unified Communication Certificate

Correct Answer: A

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