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Oracle Cloud Platform Application Integration 2018 Associate

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QUESTION 1

Which three Service-Oriented Architecture Cloud Service (SOA CS) Components can route a message to an end point?

- A. Oracle Mediator
- B. Oracle Business Rules
- C. Oracle BPEL Process Manager
- D. Oracle Service Bus

Correct Answer: ABC

QUESTION 2

What are the three threshold values for Database space?

- A. Quiesced Mode Threshold
- B. Un-Quiesce Threshold
- C. Warning Threshold
- D. Error Threshold

Correct Answer: ABC

Reference: <https://docs.oracle.com/en/cloud/paas/integration-cloud/integrations-user/purging-andretaining-data-database-oic.html>

QUESTION 3

Which two statements about lookup are correct?

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

Correct Answer: AC

Reference: <https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/managinglookups.html#GUID-084B7E40-542A-4CDD-A1B0-282B1DAD026C>

**QUESTION 4**

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>

QUESTION 5

Which two statements correctly define the use cases for Business Process Execution Language (BPEL) vs. Business Process Modeling Notation (BPMN) vs. Enterprise Service Bus (ESB)?

- A. Decision Model and Notation (DMN) replaces BPMN in modern Cloud Architectures.
- B. All are part of a typical/traditional on-premise enterprise integration strategy and can also be an important part of a hybrid on-premises/Cloud architecture.
- C. BPEL is inherently better than BPMN in managing orchestrations that involve people, because BPEL can also interact with systems.
- D. An ESB is used primarily for stateless messages and service mediation. The ESB construct is being replaced by API's and API Gateways in modern Cloud architectures.
- E. BPEL and ESB are both good technologies for doing heavy transformation of data before sending the data to a back-end system or database.

Correct Answer: DE

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