

1Z0-1042-22^{Q&As}

Oracle Cloud Platform Application Integration 2022 Professional

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QUESTION 1

OIC is a fully managed cloud service that provides many components and use case capabilities when an OIC Enterprise Edition instance is provisioned.

Which three capabilities does OIC Enterprise Edition provide?

- A. Leverage an embedded continuous integration server to automate CI/CD workflow.
- B. Deploy SOA composite Applications(SCA) developed with Jdeveloper Extensions and BPEL constructs.
- C. Leverage an embedded SFTP-compliant repository for storing and retrieving files
- D. Create digital assistants (Chatbots) and skills using natural language conversations to facilitate integration with Oracle SaaS applications
- E. Model and extract business metrics in real time and gain insight into business processes by using dashboards
- F. Create blockchain networks and deploy blockchain integrations applications.
- G. Create integrations that use B2B e-commerce, which support the EDI X12 business protocol

Correct Answer: BEG

<https://docs.oracle.com/en/cloud/paas/integration-cloud/integration-cloud-auton/oracle-integration-editions.html#GUID-ED23D612-B34E-400D-8039-DBCEF5101AF4>

QUESTION 2

Oracle SOA Cloud Service (SOA CS) includes a number of built-in adapters to include all of the technology adapters delivered with SOA Suite.

When using one of these technology adapters in a composite application deployed in SOA CS, which two are valid approaches for facilitating connectivity to on-premises applications and systems?

- A. WLST script
- B. VPN service
- C. PL/SQL procedure
- D. SSH tunnel
- E. SOA on-premises connectivity agent

Correct Answer: BD

Explanation: Oracle SOA Cloud Service includes a number of adapters. All of the technology adapters delivered with SOA Suite are available for Oracle SOA Cloud Service, Service Bus, and SOA Suite domain types. Connectivity to on-premises applications should be verified, and either SSH tunnels or VPN service should be used for connectivity to on-premises applications.

<https://docs.oracle.com/en/cloud/paas/soa-cloud/csbc/adapters-oracle-soa-cloud-service.html>

QUESTION 3

Which JNDI name value must be provided when configuring the properties of a new database adapter outbound connection pool to support dependent SOA composite applications?

- A. The associatedXA database adapter plan deployed with this database adapter outbound connection pool.
- B. The defined XA database adapter connection factory configured for this WebLogic domain.
- C. The corresponding XA enterprise resource adapter application deployed to the same WebLogic cluster.
- D. The corresponding XA datasource configuration deployed to the same WebLogic cluster.

Correct Answer: C

QUESTION 4

Integration Insight in Oracle Integration Cloud(OIC) dramatically simplifies the process of modeling and extracting meaningful business metrics, allowing business executives to understand, monitor, and react quickly to changing demands.

After a model has been activated, which is NOT a valid model instance state ?

- A. Failed
- B. Successful
- C. Healthy
- D. Recoverable
- E. Terminated

Correct Answer: E

QUESTION 5

What are the two types of analytics processors in Oracle Internet of Things (IoT) Cloud Service?

- A. Batch Analytics Processors
- B. Natural Analytics Processors
- C. Static Analytics Processors
- D. streaming Analytics Processors

Correct Answer: AD

Explanation: <https://docs.oracle.com/en/cloud/paas/iot-cloud/iotgs/understanding-analytics-processors.html> he type of analytics processor to use depends on the nature of your data: Streaming Analytics Processors Use streaming analytics

processors to analyze high volumes of rapidly changing data streamed from your sensors and devices. Streaming analytics processors are continuously running from the moment you deploy them, waiting for your devices to stream data. See [Creating Streaming Analytics Processors](#). Batch Analytics Processors Use batch analytics processors to analyze large volumes of batch data. Typically, batch analytics processors process data stored in the Oracle NoSQL or other data sources. Unlike streaming analytics processors they are not continuously running, they only run when you call them using the REST API they expose.

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