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QUESTION 1

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

Oracle IoT Cloud Service uses native Spark Java APIs to perform the analysis. Developers can use the Batch and Streaming spark APIs to write the analytics processing logic. Developers can also import external APIs and use them in their application.

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

QUESTION 2

You are implementing a synchronous OIC integration flow that is processing file records within a While

loop action. At the end of each loop, you want to delay processing of the next record for a certain period of

time.

Which is a valid consideration for the Wait action?

A. The maximum wait time cannot exceed two minutes when configuring a Wait action in a synchronous flow.

B. The minimum wait time cannot be less than five seconds when configuring a Wait action in any integration flow.

C. The Wait action cannot be used in a synchronous flow.

D. The Wait action can only be positioned as the last action in the loop.

Correct Answer: D

QUESTION 3

You have a single synchronous integration flow updating systems with several external invocations within

multiple loops. Several client applications are experiencing blocking timeouts waiting for confirmation of

the complex processing logic.

Which is a legitimate strategy to mitigate this issue?

A. Increase the blocking timeout within the OIC integration settings to allow for extended time.

B. Change to an asynchronous flow that provides a notification when processing is complete.

C. Split into smaller integration flows that can be orchestrated sequentially from a master synchronous flow.

D. Change the implementation logic to invoke multiple fine-grained external API calls within a single loop.

Correct Answer: D

QUESTION 4

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

A. C POSIX

B. Java SE

C. .NET

D. JavaScript

E. Android

F. VB Script

Correct Answer: ABDE

Reference: http://www.oracle.com/us/solutions/internetofthings/iot-cloud-service-ds-3209769.pdf

QUESTION 5

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

https://docs.oracle.com/cd/E83857_01/paas/api-platform-cloud/apfad/using-oracle-api-platform- cloudservice.pdf