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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q91-Q96):

NEW QUESTION # 91

How should the developer update the logging configuration in order to enable this package specific debugging?

- A. In Anypoint Runtime Manager, in the Deployed Application Properties tab for the Mule application, add a line item with DEBUG level for package org.apache.cxf and apply the changes
- **B. In Anypoint Monitoring, define a logging search query with class property set to org.apache.cxf and level set to DEBUG**
- C. In the Mule application's log4j2.xml file, change the root logger's level property to DEBUG, then redeploy the Mule application to the CloudHub production environment
- D. In the Mule application's log4j2.xml file, add an AsyncLogger element with name property set to org.apache.cxf and level set to DEBUG, then redeploy the Mule application in the CloudHub production environment

Answer: B

NEW QUESTION # 92

A mule application is being designed to perform product orchestration. The Mule application needs to join together the responses from an inventory API and a Product Sales History API with the least latency.

To minimize the overall latency. What is the most idiomatic (used for its intended purpose) design to call each API request in the Mule application?

- A. Call each API request in a separate lookup call from Dataweave reduce operator
- B. Call each API request in a separate Async scope
- **C. Call each API request in a separate route of a Scatter-Gather**
- D. Call each API request in a separate route of a Parallel For Each scope

Answer: C

Explanation:

Scatter-Gather sends a request message to multiple targets concurrently. It collects the responses from all routes, and aggregates them into a single message.

NEW QUESTION # 93

As a part of project requirement, client will send a stream of data to mule application. Payload size can vary between 10mb to 5GB. Mule application is required to transform the data and send across multiple sftp servers. Due to the cost cuttings in the organization, mule application can only be allocated one worker with size of 0.2 vCore.

As an integration architect , which streaming strategy you would suggest to handle this scenario?

- A. File based non-repeatable stream
- B. In-memory repeatable stream
- C. In-memory non repeatable stream
- **D. File based repeatable storage**

Answer: D

Explanation:

As the question says that data needs to be sent across multiple sftp serves , we cannot use non-repeatable streams. The non-repeatable strategy disables repeatable streams, which enables you to read an input stream only once.

You cant use in memory storage because with 0.2 vcore you will get only 1 GB of heap memory. Hence application will error out for file more than 1 GB.

Hence the correct option is file base repeatable stream

NEW QUESTION # 94

An integration Mute application is being designed to process orders by submitting them to a backend system for offline processing. Each order will be received by the Mute application through an HTTPS POST and must be acknowledged immediately. Once acknowledged, the order will be submitted to a backend system.

Orders that cannot be successfully submitted due to rejections from the backend system will need to be processed manually (outside the backend system).

The Mule application will be deployed to a customer-hosted runtime and is able to use an existing ActiveMQ broker if needed.

The backend system has a track record of unreliability both due to minor network connectivity issues and longer outages.

What idiomatic (used for their intended purposes) combination of Mule application components and ActiveMQ queues are required to ensure automatic submission of orders to the backend system, while minimizing manual order processing?

- A. Until Successful component MuleSoft Object Store ActiveMQ is NOT needed or used
- B. An On Error scope MuleSoft Object Store ActiveMQ Dead Letter Queue for manual processing
- **C. Until Successful component ActiveMQ long retry Queue ActiveMQ Dead Letter Queue for manual processing**
- D. An On Error scope Non-persistent VM ActiveMQ Dead Letter Queue for manual processing

Answer: C

Explanation:

Correct answer is using below set of activities Until Successful component ActiveMQ long retry Queue ActiveMQ Dead Letter Queue for manual processing We will see why this is correct answer but before that lets understand few of the concepts which we need to know. Until Successful Scope The Until Successful scope processes messages through its processors until the entire operation succeeds. Until Successful repeatedly retries to process a message that is attempting to complete an activity such as: - Dispatching to outbound endpoints, for example, when calling a remote web service that may have availability issues. - Executing a component method, for example, when executing on a Spring bean that may depend on unreliable resources. - A sub-flow execution, to keep re-executing several actions until they all succeed, - Any other message processor execution, to allow more complex scenarios. How this will help requirement : Using Until Successful Scope we can retry sending the order to backend systems in case of error to avoid manual processing later. Retry values can be configured in Until Successful Scope Apache ActiveMQ It is an open source message broker written in Java together with a full Java Message Service client ActiveMQ has the ability to deliver messages with delays thanks to its scheduler. This functionality is the base for the broker redelivery plug-in. The redelivery plug-in can intercept dead letter processing and reschedule the failing messages for redelivery. Rather than being delivered to a DLQ, a failing message is scheduled to go to the tail of the original queue and redelivered to a message consumer. How this will help requirement : If backend application is down for a longer duration where Until Successful Scope wont work, then we can make use of ActiveMQ long retry Queue. The redelivery plug-in can intercept dead letter processing and reschedule the failing messages for redelivery. Mule Reference: <https://docs.mulesoft.com/mule-runtime/4.3/migration-core- until-successful>

NEW QUESTION # 95

An organization is not meeting its growth and innovation objectives because IT cannot deliver projects fast enough to keep up with the pace of change required by the business.

According to MuleSoft's IT delivery and operating model, which step should the organization take to solve this problem?

- A. Hire more IT developers, architects, and project managers to increase IT delivery
- B. Modify IT governance and security controls so that line of business developers can have direct access to the organization's systems of record
- **C. Adopt a new approach that decouples core IT projects from the innovation that happens within each line of business**
- D. Switch from a design-first to a code-first approach for IT development

Answer: C

Explanation:

MuleSoft's IT delivery and operating model suggests adopting an approach that decouples core IT projects from the innovation within each line of business. This approach, often referred to as API-led connectivity, allows different lines of business to innovate and deliver projects independently by using reusable APIs that provide access to core systems and data. This decoupling enhances agility, speeds up delivery, and ensures that core IT maintains control over critical systems and data while enabling rapid innovation.

References:

* API-led Connectivity: Build Your Digital Platform for Change

* MuleSoft's API-led Connectivity Approach

NEW QUESTION # 96

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