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TorrentValid has assembled a brief yet concise study material that will aid you in acing the Salesforce Certified MuleSoft Integration Architect I (MuleSoft-Integration-Architect-I) exam on the first attempt. This prep material has been compiled under the expert guidance of 90,000 experienced Salesforce professionals from around the globe. TorrentValid offers the complete package that includes all exam questions conforming to the syllabus for passing the Salesforce Certified MuleSoft Integration Architect I (MuleSoft-Integration-Architect-I) exam certificate in the first try.

Salesforce MuleSoft-Integration-Architect-I Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 2	<ul style="list-style-type: none"> Designing Architecture Using Integration Paradigms: This topic focuses on creating high-level integration architectures using various paradigms. It includes API-led connectivity, web APIs and HTTP, event-driven APIs, and message brokers, and designing Mule application using messaging patterns and technologies.
Topic 3	<ul style="list-style-type: none"> Designing for the Runtime Plane Technology Architecture: It includes analyzing Mule runtime clusters, designing solutions for CloudHub, choosing Mule runtime domains, leveraging Mule 4 class loader isolation, and understanding the reactive event processing model.
Topic 4	<ul style="list-style-type: none"> Designing and Developing Mule Applications: It includes selecting application properties, using fundamental features, designing with core routers, understanding the Salesforce Connector, and leveraging core connectors.
Topic 5	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Security Requirements: This topic emphasizes securing access to the Anypoint Platform and APIs, using Anypoint Security, counteracting security vulnerabilities, and understanding audit logging capabilities.
Topic 6	<ul style="list-style-type: none"> Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CI CD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.
Topic 7	<ul style="list-style-type: none"> Initiating Integration Solutions on Anypoint Platform: Summarizing MuleSoft Catalyst and Catalyst Knowledge Hub, differentiating between functional and non-functional requirements, selecting features for designing and managing APIs, and choosing deployment options are its sub-topics.
Topic 8	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Persistence Requirements: It addresses the usage of VM queues and connectors, object stores and services, and stateful components configured with object stores.
Topic 9	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q71-Q76):

NEW QUESTION # 71

An organization has strict unit test requirement that mandate every mule application must have an MUnit test suit with a test case defined for each flow and a minimum test coverage of 80%.

A developer is building Munit test suit for a newly developed mule application that sends API request to an external rest API.

What is the effective approach for successfully executing the Munit tests of this new application while still achieving the required test coverage for the Munit tests?

- A. Create a mocking service flow to simulate standard responses from the rest API and then configure the mule flows to call the marking service flow
- B. Mark the rest API invocations in the Munits and then call the mocking service flow that simulates standard responses from the REST API
- C. Invoke the external endpoint of the rest API from the mule floors
- D. Mock the rest API invocation in the Munits and return a mock response for those invocations**

Answer: D

NEW QUESTION # 72

A payment processing company has implemented a Payment Processing API Mule application to process credit card and debit card transactions. Because the Payment Processing API handles highly sensitive information, the payment processing company requires that data must be encrypted both In-transit and at-rest.

To meet these security requirements, consumers of the Payment Processing API must create request message payloads in a JSON format specified by the API, and the message payload values must be encrypted.

How can the Payment Processing API validate requests received from API consumers?

- A. The Mule application implementation can use DataWeave to decrypt the message payload and then use the JSON Schema Validation module to validate the JSON data
- B. A Transport Layer Security (TLS) - Inbound policy can be applied in API Manager to decrypt the message payload and the Mule application implementation can then use the JSON Validation module to validate the JSON data
- C. The Mule application implementation can use the APIkit module to decrypt and then validate the JSON data
- D. The Mule application implementation can use the Validation module to decrypt and then validate the JSON data

Answer: B

Explanation:

To ensure that data is encrypted both in-transit and at-rest, and to validate incoming requests to the Payment Processing API, the following approach is recommended:

- * TLS Inbound Policy: Apply a Transport Layer Security (TLS) - Inbound policy in API Manager. This policy ensures that the data is encrypted during transmission and can be decrypted by the API Manager before it reaches the Mule application.
- * Decryption: With the TLS policy applied, the message payload is decrypted when it is received by the API Manager.
- * JSON Validation: After decryption, the Mule application can use the JSON Validation module to validate the structure and content of the JSON data. This ensures that the payload conforms to the specified format and contains valid data.

This approach ensures that data is securely transmitted and properly validated upon receipt.

References:

- * Transport Layer Security (TLS) Policies
- * JSON Validation Module

NEW QUESTION # 73

A Mule application uses an HTTP request operation to invoke an external API.

The external API follows the HTTP specification for proper status code usage.

What is a possible cause when a 3xx status code is returned to the HTTP Request operation from the external API?

- A. The request was NOT RECEIVED by the external API
- B. The request was not accepted by the external API
- C. The request was ACCEPTED by the external API
- D. The request was Redirected to a different URL by the external API

Answer: D

Explanation:

3xx HTTP status codes indicate a redirection that the user agent (a web browser or a crawler) needs to take further action when trying to access a particular resource.

Reference: <https://www.w3.org/Protocols/rfc2616/rfc2616-sec10.html>

NEW QUESTION # 74

An integration Mule application is being designed to process orders by submitting them to a backend system for offline processing. Each order will be received by the Mule 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 ActiveMQ long retry Queue ActiveMQ Dead Letter Queue for manual processing
- B. An On Error scope MuleSoft Object Store ActiveMQ Dead Letter Queue for manual processing
- C. Until Successful component MuleSoft Object Store ActiveMQ is NOT needed or used
- D. An On Error scope Non-persistent VM ActiveMQ Dead Letter Queue for manual processing

Answer: A

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 # 75

A mule application is required to periodically process large data set from a back-end database to Salesforce CRM using batch job scope configured properly process the higher rate of records.

The application is deployed to two cloudbus workers with no persistence queues enabled.

What is the consequence if the worker crashes during records processing?

- A. Remaining records will be left and processed
- B. Remaining records will be processed by a new replacement worker
- C. Remaining records be processed by second worker
- D. All the records will be processed from scratch by the second worker leading to duplicate processing

Answer: A

NEW QUESTION # 76

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