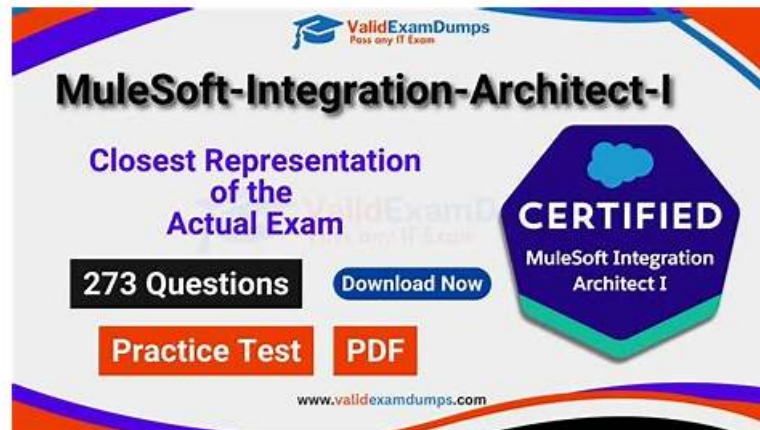


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Salesforce MuleSoft-Integration-Architect-I Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none">Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CICD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.
Topic 3	<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 4	<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 5	<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 6	<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 7	<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 8	<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.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q271-Q276):

NEW QUESTION # 271

An integration architect is designing an API that must accept requests from API clients for both XML and JSON content over HTTP/1.1 by default.

Which API architectural style, when used for its intended and typical purposes, should the architect choose to meet these requirements?

- A. GraphQL
- B. SOAP
- C. REST
- D. gRPC

Answer: C

NEW QUESTION # 272

An organization is building out a test suite for their application using MUnit.

The Integration Architect has recommended using Test Recorder in Anypoint Studio to record the processing flows and then configure unit tests based on the captured events.

What is a core consideration that must be kept in mind while using Test Recorder?

- A. Tests for flows cannot be created if Mule errors are raised inside the flows, even if the errors are handled by On-Error Continue error handlers
- B. The Recorder supports mocking a message before or inside a Foreach processor
- C. The Recorder supports loops where the structure of the data being tested changes inside the Iteration
- D. Mocking values resulting from parallel processes are possible and will not affect the execution of the processors that follow in the test

Answer: A

Explanation:

* MUnit and Test Recorder:

* MUnit is MuleSoft's testing framework designed to create automated tests for Mule applications.

* Test Recorder in Anypoint Studio allows capturing live processing flows and events to automatically generate test cases.

* Core Consideration:

* While using Test Recorder, it is essential to consider how errors within the flows are handled.

* If Mule errors are raised within the flows, Test Recorder will not be able to create tests for these flows, even if the errors are

managed by On-Error Continue error handlers.

* This limitation requires careful design and error handling strategies to ensure test cases can be recorded and executed effectively.

* Error Handling in MUnit:

* MUnit allows simulating error scenarios using mocks and spies.

* Proper error handling within the application flow ensures robustness and reliable test creation.

* However, the inability to create tests when errors are raised during recording indicates a need for alternative approaches to manage errors during test case generation.

MuleSoft Documentation on MUnit: [MUnit Documentation](#)

MuleSoft Blog on MUnit Test Recorder: [MUnit Test Recorder](#)

NEW QUESTION # 273

A Mule application contains a Batch Job scope with several Batch Step scopes. The Batch Job scope is configured with a batch block size of 25.

A payload with 4,000 records is received by the Batch Job scope.

When there are no errors, how does the Batch Job scope process records within and between the Batch Step scopes?

- A. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of records. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed sequentially, one record at a time. All the records in a block must be completed before the block of 25 records is available to the next Batch Step scope.
- B. The Batch Job scope processes multiple record blocks in parallel. Each Batch Step scope is invoked with a batch of 25 records in the payload of the received Mule event. For each Batch Step scope, all 4000 records are processed in parallel. Individual records can jump ahead to the next Batch Step scope before the rest of the records finish processing in the current Batch Step scope.
- C. The Batch Job scope processes each record block sequentially, one at a time. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed sequentially, one at a time. All 4000 records must be completed before the blocks of records are available to the next Batch Step scope.
- **D. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of records. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed in parallel. All the records in a block must be completed before the block of 25 records is available to the next Batch Step scope.**

Answer: D

NEW QUESTION # 274

Which Exchange asset type represents a complete API specification in RAML or OAS format?

- A. API Spec Fragments
- **B. REST APIs**
- C. SOAP APIs
- D. Connectors

Answer: B

NEW QUESTION # 275

What aspect of logging is only possible for Mule applications deployed to customer-hosted Mule runtimes, but NOT for Mule applications deployed to CloudHub?

- **A. To directly reference one shared and customized log4j2.xml file from multiple Mule applications**
- B. To log certain messages to a custom log category
- C. To change log4j2 log levels in Anypoint Runtime Manager without having to restart the Mule application
- D. To send Mule application log entries to Splunk

Answer: A

Explanation:

* Correct answer is To directly reference one shared and customized log4j2.xml file from multiple Mule applications. Key word to note in the answer is directly.

* By default, CloudHub replaces a Mule application's log4j2.xml file with a CloudHub log4j2.xml file. This specifies the CloudHub appender to write logs to the CloudHub logging service.

* You cannot modify CloudHub log4j2.xml file to add any custom appender. But there is a process in order to achieve this. You need to raise a request on support portal to disable CloudHub provided Mule application log4j2 file.

Graphical user interface, application, Word Description automatically generated

* Once this is done, Mule application's log4j2.xml file is used which you can use to send/export application logs to other log4j2 appenders, such as a custom logging system MuleSoft does not own any responsibility for lost logging data due to misconfiguration of your own log4j appender if it happens by any chance.

Graphical user interface, text, application, email Description automatically generated

* One more difference between customer-hosted Mule runtimes and CloudHub deployed mule instance is that

- CloudHub system log messages cannot be sent to external log management system without installing custom CH logging configuration through support

- where as Customer-hosted runtime can send system and application log to external log management system MuleSoft Reference:

<https://docs.mulesoft.com/runtime-manager/viewing-log-data>

<https://docs.mulesoft.com/runtime-manager/custom-log-appender>

NEW QUESTION # 276

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