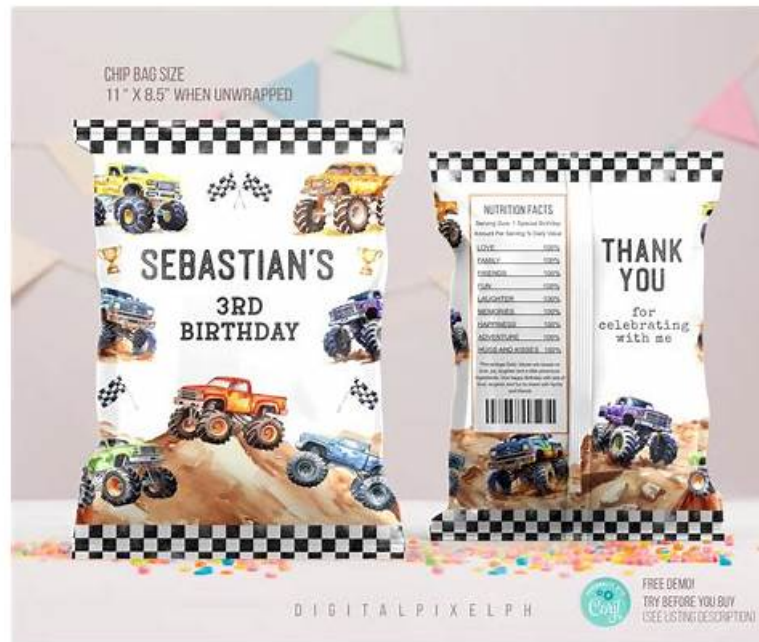# Newest Salesforce Test MuleSoft-Integration-Architect-I Simulator Fee | Try Free Demo before Purchase

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

Topic	Details
Topic 1	• 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 2	• Designing Integration Solutions to Meet Reliability Requirements: It includes selecting alternatives to traditional transactions, recognizing the purpose of various scopes and strategies, differentiating disaster recovery and high availability, and using local and XA transactions.
Topic 3	• 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	• Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Topic 5	• 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	• 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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q221-Q226):

NEW QUESTION # 221
How does timeout attribute help inform design decisions while using JMS connector listening for incoming messages in an extended architecture (XA) transaction?

- A. The timeout defines the time that is allowed to pass without the transaction ending explicitly and after the timeout expires, the transaction rolls back
- B. The timeout specifies the time allowed to pass between receiving JMS messages on the same JMS connection and then after the timeout new JMS connection is established
- C. After the timeout is exceeded, stale JMS consumer threads are destroyed and new threads are created
- D. The time allowed to pass between committing the transaction and the completion of the mule flow and then after the timeout flow processing triggers an error

Answer: A

NEW QUESTION # 222
What is an advantage of using OAuth 2.0 client credentials and access tokens over only API keys for API authentication?

- A. If the client secret is compromised, the client credentials do not have to be reissued.
- B. If the access token is compromised, I can be exchanged for an API key.
- C. If the access token is compromised, the client credentials do not to be reissued.
- D. If the client ID is compromised, it can be exchanged for an API key

Answer: C

Explanation:
The advantage of using OAuth 2.0 client credentials and access tokens over only API keys for API authentication is that if the access token is compromised, the client credentials do not have to be reissued.
OAuth 2.0 is a secure protocol for authenticating clients and authorizing them to access protected resources. It works by having the client authenticate with the authorization server and receive an access token, which is then used to authenticate requests to the API. If the access token is compromised, it can be revoked and replaced without needing to reissue the client credentials.
Reference:
Chapter 7: Security
Section 7.2: OAuth 2.0

NEW QUESTION # 223
An application deployed to a runtime fabric environment with two cluster replicas is designed to periodically trigger of flow for processing a high-volume set of records from the source system and synchronize with the SaaS system using the Batch job scope

After processing 1000 records in a periodic synchronization of 1 lakh records, the replicas in which batch job instance was started went down due to unexpected failure in the runtime fabric environment What is the consequence of losing the replicas that run the Batch job instance?

- A. A new replacement replica will be available and will be process all 1,00,000 records from scratch leading to duplicate record processing
- B. The second replicas will take over processing the remaining 99000 records
- C. The remaining 99000 records will be lost and left and processed
- D. A new placement replica will be available and will take or processing the remaining 99,000 records

Answer: D

Explanation:
When a batch job instance running on a runtime fabric environment with two cluster replicas encounters an unexpected failure, the following sequence of events occurs:
* Failure Detection: The runtime fabric environment detects the failure of the replica running the batch job.
* Replica Replacement: A new replica is provisioned to replace the failed one.
* Batch Job State Recovery: MuleSoft's batch processing mechanism ensures that the state of the batch job is periodically saved (checkpointing). This allows the new replica to resume processing from the last saved state.
* Resumption of Processing: The new replica takes over the batch job, continuing from where the previous one left off, thus processing the remaining 99,000 records without starting from scratch or causing duplicate processing.
References:
* MuleSoft Documentation on Batch Processing
* Runtime Fabric Guide

NEW QUESTION # 224
An insurance company has an existing API which is currently used by customers. API is deployed to customer hosted Mule runtime cluster. The load balancer that is used to access any APIs on the mule cluster is only configured to point to applications hosted on the server at port 443.
Mule application team of a company attempted to deploy a second API using port 443 but the application will not start and checking logs shows an error indicating the address is already in use.
Which steps must the organization take to resolve this error and allow customers to access both the API's?

- A. Change the base path of the HTTP listener configuration in the second API to a different one from the first API
- B. Set HTTP listener configuration in both API's to allow for connections from multiple ports
- C. Move the HTTP listener configurations from the API's and package them in a mule domain project using port 443
- D. Set the HTTP listener of the second API to use different port than the one used in the first API

Answer: C

Explanation:
When multiple Mule applications need to listen on the same port (e.g., port 443), configuring them individually will cause a conflict because only one application can bind to a specific port on a server at a time.
To resolve this, you can use a Mule domain project, which allows multiple Mule applications to share configurations, including HTTP listeners. Here's how you can do it:
* Create a Mule Domain Project:
* In Anypoint Studio, create a new Mule Domain Project.
* This project will contain shared resources that can be used by multiple Mule applications.
* Configure the Shared HTTP Listener:
* Define the HTTP Listener configuration in the domain project.
<http:listener-config name="Shared_HTTPS_Listener" doc:name="HTTP Listener Configuration" > <http:
listener-connection host="0.0.0.0" port="443"/> </http:listener-config>
* Reference the Shared HTTP Listener in Mule Applications:
* In each Mule application that needs to use port 443, reference the shared HTTP Listener configuration from the domain project.
<http:listener-config name="Shared_HTTPS_Listener" doc:name="HTTP Listener Configuration" > <http:
listener-connection host="0.0.0.0" port="443" domain="my-domain-project"/> </http:listener-config>
* Deploy the Domain Project and Applications:
* Deploy the domain project to the Mule runtime first.
* Then deploy the Mule applications that reference the shared HTTP Listener configuration.

By using a domain project to centralize the HTTP listener configuration, you ensure that both APIs can listen on port 443 without conflicts, allowing customers to access both APIs through the same port.

References
* MuleSoft Documentation: Domain Projects
* MuleSoft Documentation: HTTP Listener Configuration

NEW QUESTION # 225

An organization heeds to procure an enterprise software system to increase cross-selling opportunities and better rack prospect data.

Which category of enterprise software has these core capabilities, when used for its typical and intended purpose?

- A. Business-to-Business (A2B)
- B. IT Service Management (ITSM)
- C. Supply Chain Management (SCM)
- D. Customer Relationship Management (CRM)

Answer: D

Explanation:
Customer Relationship Management (CRM) systems are designed to manage a company's interactions with current and potential customers. They provide capabilities for tracking prospect data, managing customer interactions, and analyzing customer information to improve cross-selling opportunities. By using a CRM system, organizations can consolidate customer information, enhance customer relationships, and leverage data analytics to drive sales and marketing efforts.

References:
* What is CRM?
* Benefits of CRM Systems

NEW QUESTION # 226

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