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Salesforce

Arch-302 Exam

Salesforce Certified B2C Solution Architect

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Salesforce Mule-Dev-201 Exam Syllabus Topics:

Section	Weight	Objectives
Accessing and Modifying Mule Events	10%	- Use DataWeave for transformation - Enrich events using connectors - Access and modify payload, attributes and variables
Security and Governance	7%	- Enforce governance standards - Manage access and authentication - Apply security policies

Error Handling and Transactions	8%	- Configure error handlers - Handle retries and dead-letter queues - Implement transaction management
Testing and Debugging	10%	- Debug applications using Anypoint Studio - Write unit tests with MUnit - Use mocking and test doubles
Designing APIs	8%	- Define parameters, responses and data types - Define API specifications with RAML - Use REST API methods and resources
Building API Implementations	10%	- Use connectors to integrate systems - Implement routing and transformation logic - Implement APIs from specifications
Structuring Mule Applications	10%	- Organize configurations and properties - Manage error handling and scopes - Use flows, subflows and flow references
Creating Application Networks	7%	- Identify application network concepts - Explain API-led connectivity principles - Describe Anypoint Platform components
Deploying and Managing Applications	10%	- Monitor and manage applications - Deploy to CloudHub and on-premises - Explain deployment models
Data Transformation with DataWeave	10%	- Write expressions and functions - Handle different data formats - Transform complex data structures

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Salesforce Certified MuleSoft Developer Sample Questions (Q167-Q172):

NEW QUESTION # 167

Which of the module is imported automatically in Dataweave scripts?

- A. dw::core
- B. dw::System
- C. dw::Runtime
- D. dw::Crypto

Answer: A

Explanation:

Core (dw::Core) This module contains core DataWeave functions for data transformations. It is automatically imported into any DataWeave script.

NEW QUESTION # 168

Following Mulesoft's recommended API-ledconnectivity approach , an organization has created an application network. The organization now needs to create API's to transform, orchestrate and aggregate the data provided by the other API's in the application network. This API should be flexible enough ot handle the data from additional API's in future.

According to Mulesoft's recommended API-led connectivity approach , what is the best layer for this new API?

- A. Data layer
- B. System layer
- C. Experience layer
- D. Process layer

Answer: D

Explanation:

Correct answer is process layer as all the orchestration and transformation logic should be in process layer as per Mulesoft's recommended approach for API led connectivity.

API-led connectivity is a methodical way to connect data to applications through reusable and purposeful APIs. These APIs are developed to play a specific role - unlocking data from systems, composing data into processes, or delivering an experience.

What are the APIs that enable API-led connectivity?

API-led connectivity provides an approach for connecting and exposing assets. With this approach, rather than connecting things point-to-point, every asset becomes a managed API - a modern API, which makes it discoverable through self-service without losing control.

The APIs used in an API-led approach to connectivity fall into three categories:

System APIs - these usually access the core systems of record and provide a means of insulating the user from the complexity or any changes to the underlying systems. Once built, many users, can access data without any need to learn the underlying systems and can reuse these APIs in multiple projects.

Process APIs - These APIs interact with and shape data within a single system or across systems (breaking down data silos) and are created here without a dependence on the source systems from which that data originates, as well as the target channels through which that data is delivered.

Experience APIs - Experience APIs are the means by which data can be reconfigured so that it is most easily consumed by its intended audience, all from a common data source, rather than setting up separate point-to-point integrations for each channel. An Experience API is usually created with API-first design principles where the API is designed for the specific user experience in mind.

NEW QUESTION # 169

What statement is a part of MuleSoft's description of an application network?

- A. Creates and manages a collection of JMS messaging services and infrastructure
- B. Leverages Central IT to deliver complete point-to-point solutions with master data management
- C. Creates and manages high availability and fault tolerant services and infrastructure
- D. Creates reusable APIs and assets designed to be consumed by other business units

Answer: D

Explanation:

Creates reusable APIs and assets designed to be consumed by other business units

NEW QUESTION # 170

What are the latest specification of RAML available?

- A. 1.2
- B. 0.8
- C. 0
- D. 1

Answer: D

Explanation:

The current version of the RAML specification is 1.0

You can check RAML version in RAML definition by referring to first comment. See highlighted part in below image.

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