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Salesforce Salesforce-MuleSoft-Developer-I Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Creating Application Networks: The topic of creating Application Networks encompasses understanding MuleSoft's proposal for closing the IT delivery gap and describing the role and characteristics of the modern API. It also includes the purpose and roles of a Center for Enablement (C4E), and the benefits of API-led.

Topic 2	<ul style="list-style-type: none"> Transforming Data with DataWeave: It involves writing DataWeave scripts and using DataWeave functions. This topic also includes defining and using DataWeave variables, functions, and modules, and applying correct syntax.
Topic 3	<ul style="list-style-type: none"> Deploying and Managing APIs and Integrations: It includes packaging Mule applications for deployment and deploying them to CloudHub. This topic also involves using CloudHub properties, creating and deploying API proxies, connecting an API implementation to API Manager, and applying policies to secure an API.
Topic 4	<ul style="list-style-type: none"> Building API Implementation Interfaces: This topic involves manually creating a RESTful interface for a Mule application and generating a REST Connector from a RAML specification. It also includes describing the features and benefits of APIkit.
Topic 5	<ul style="list-style-type: none"> Accessing and Modifying Mule Events: It describes the Mule event data structure. Moreover, the topic focuses on usage of transformers and enriching Mule events.
Topic 6	<ul style="list-style-type: none"> Routing Events: It focuses on using the Choice router for conditional logic and the Scatter-Gather router to multicast events. This topic also involves validating data by using the Validation module.

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Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q235-Q240):

NEW QUESTION # 235

Refer to the exhibits.

What DataWeave expression transforms the conductorIds array to the XML output?

- A. 1. 1. trains:2. 2.conductorIds map ((engId, index) ->3. 3. train: {4. 4. engineerId: engId5. 5. }6. 6.)
- B. 1. 1. {(trains:2. 2.3. 3. conductorIds map ((engId, index) ->4. 4. train: {5. 5. engineerId: engId6. 6. }7. 7.)8. 8.)}
- C. 1. 1. { trains:2. 2.3. 3. conductorIds map ((engId, index) ->4. 4. train: {5. 5. engineerId: engId6. 6. }7. 7.)8. 8. }
- D. 1. 1. trains:2. 2. {(3. 3. conductorIds map ((engId, index) ->4. 4. train: {5. 5. engineerId: engId6. 6. }7. 7.)8. 8.)}

Answer: D

Explanation:

Points to remember:

- * XML must have a root element.
- * XML only allows one root element
- * To avoid multiple root issues, you must create a root element for the XML output, whenever we transform output
- * When mapping array elements (JSON or JAVA) to XML, wrap the map operations in {(..)}
- {} are defining the object
- () are transforming each element in the array as a key/value pair
- * The transformation to XML would fail if the above mentioned considerations were not taken into account.
- * Thus the transformation script declares a root element as trains and wraps the data in "{()}"

Whenever you see such type of question, always look out for root element followed by `{()}` wrapping map. I call this a "Wrap The Map" scenario. Hope it would help you remember !

NEW QUESTION # 236

Refer to the exhibits.

The input array of strings is processed by the batch job that processes, filters, and aggregates the values. What is the last message logged by the Logger component after the batch job completes processing?

- A. ☐
- B. ☐
- C. ☐
- D. ☒

Answer: D

NEW QUESTION # 237

Refer to the exhibit.

The Mule application's connectors are configured with property placeholders whose values are set in the config.yaml file. What must be added to the Mule application to link the config.yaml file's values with the property placeholders?

- A. A dependency element in the pom.xml file
- B. A propertiesFile key/value pair in the mule-artifact.json file
- C. A file-config element in the acme-app.xml file
- D. A configuration-properties element in the acme-app.xml file

Answer: D

NEW QUESTION # 238

An API instance of type API endpoint with API proxy is created in API manager using an API specification from Anypoint Exchange. The API instance is also configured with an API proxy that is deployed and running in CloudHub.

An SLA-based policy is enabled in API manager for this API instance.

Where can an external API consumer obtain a valid client ID and client secret to successfully send requests to the API proxy?

- A. In the organization's public API portal in Anypoint Exchange, from an approved client application for the API proxy
- B. In Anypoint Studio, from components generated by APIkit for the API specification
- C. In Runtime Manager, from the properties tab of the deployed approved API proxy
- D. In Anypoint Studio, from components generated by Rest Connect for API specification

Answer: A

Explanation:

* When a client application is registered in Anypoint Platform, a pair of credentials consisting of a client ID and client secret is generated.

* When the client application requests access to an API, a contract is created between the application and that API.

* An API that is protected with a Client ID Enforcement policy is accessible only to applications that have an approved contract.

----- In the organization's public API portal in Anypoint Exchange, from an approved client application for the API proxy

Reference: <https://docs.mulesoft.com/api-manager/2.x/client-id-based-policies>

NEW QUESTION # 239

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

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

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