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

Topic	Details
Topic 1	Designing APIs: Designing APIs involves describing the lifecycle of the modern API and using RAML to define various aspects of an API. It includes identifying when to use query parameters vs URI parameters, and defining API parameters.
Topic 2	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 3	Processing Records: Processing records includes methods for processing individual records in a collection and explaining how Mule events are processed by the For Each scope. It also involves using the Batch Job with Batch Steps and a Batch Aggregator.
Topic 4	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 5	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 6	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 7	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 8	Structuring Mule Applications: Structuring Mule applications covers parameterizing an application and defining and reusing global configurations. It includes breaking an application into multiple flows using private flows, subflows, and the Flow Reference component.
Topic 9	Debugging and Troubleshooting Mule Applications: Using breakpoints to inspect a Mule event during runtime, installing missing Maven dependencies, and reading and deciphering Mule log error messages are sub-topics of this topic.
Topic 10	Handling Errors: Handling errors includes describing default error handling in Mule applications and defining custom global default error handlers. It involves comparing On Error Continue and On Error Propagate scopes, creating error handlers for a flow, using the Try scope, and mapping errors to custom application errors.

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Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q80-Q85):

NEW QUESTION # 80

Which of the below is not the mandatory configurations for HTTP Listener?

- A. Allowed methods
- B. HTTP host in Connector Configuration
- C. Path
- D. HTTP port in Connector Configuration

Answer: A

Explanation:

Allowed methods is an optional configuration. If nothing is specified then all HTTP methods are supported. Rest all are mandatory.

NEW QUESTION # 81

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

Answer: C

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.

----- Correct Answer: In the organization's public API portal in Anypoint Exchange, from

NEW QUESTION # 82

How we can scale deployed Mule application vertically on cloudhub?

- A. Mule applications can be scaled only horizontally
- B. Adding multiple workers
- **C. Changing worker size**
- D. Option 1 and 2 both can be used

Answer: C

Explanation:

Mule applications can be scaled vertically by changing worker size. Mule applications can be scaled horizontally by adding more workers.

NEW QUESTION # 83

Refer to the exhibits.



What is written to the records.csv file when the flow executes?

- A. The JSON payload
- B. Nothing
- C. An error message
- D. The payload convert to CVS

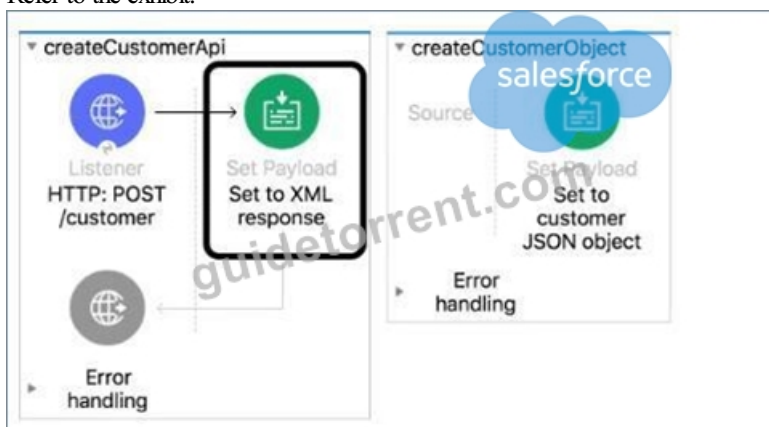
Answer: A

Explanation:

Transform Message Add write_date is covering payload in JSON format and same JSON payload is available to file write processor. However, if the payload is a different format (for example, not CSV), you can place the transformation inside the Write operation to generate content that will be written without producing a side effect on the message in transit. This is not done in this case. By default, the connector writes whatever is in the message payload. Hence JSON payload will be written to file.

NEW QUESTION # 84

Refer to the exhibit.



What is the correct DataWeave expression for the Set Payload transformer to call the createCustomerObject flow with values for the first and last names of a new customer?

- A. `lookup("createCustomerObject", { first: "Alice", last: "Green" } > )`
- B. `lookupC createCustomerObject( "Alice", "Green- )`
- C. `createCustomerObject( { first: "Alice", last: "Green" } > )`
- D. `createCustomerObject( "Alice", "Green")`

Answer: A

Explanation:

`lookup(String, Any, Number)`

This function enables you to execute a flow within a Mule app and retrieve the resulting payload.

It works in Mule apps that are running on Mule Runtime version 4.1.4 and later.

Similar to the Flow Reference component (recommended), the lookup function enables you to execute another flow within your app and to retrieve the resulting payload. It takes the flow's name and an input payload as parameters. For example, `lookup("anotherFlow", payload)` executes a flow named `anotherFlow`.

Correct answer is

`lookup( "createCustomerObject", {first: "Aice, last: "Green"})`

MuleSoft Documentation Reference : <https://docs.mulesoft.com/mule-runtime/4.3/dw-mule-functions-lookup>

NEW QUESTION # 85

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