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Our Salesforce-MuleSoft-Developer-I torrent prep can apply to any learner whether students or working staff, novices or practitioners with years of experience. To simplify complex concepts and add examples to explain anything that might be difficult to understand, studies on Salesforce-MuleSoft-Developer-I exam questions can easily navigate learning and become the master of learning. Our Salesforce-MuleSoft-Developer-I Exam Questions are committed to instill more important information with fewer questions and answers, so you can learn easily and efficiently in this process. Our Salesforce-MuleSoft-Developer-I training guide will be your best choice.

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	• 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.
Topic 3	• Using Connectors: It focuses on retrieving data from REST services using HTTP Request or REST Connector. Moreover, the topic covers using a Web Service Consumer connector for SOAP web services and the Transform Message component.
Topic 4	• 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 5	• 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 6	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.
Topic 7	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.

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Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q157-Q162):

NEW QUESTION # 157

Refer to the exhibits.

The Validation component in the private flow throws an error. What response message is returned to a client request to the main flow's HTTP Listener?

- A. Success - main flow
- B. Validation Error
- C. Error - main flow
- D. Error - private flow

Answer: C

Explanation:

Error in validation component will get processed by Processor level On Error Propagate block and then error will be rethrown which will get processed by flow level error handler which will set payload to "Error- main flow". Hence correct answer is Error - main flow

- 1) Request is received by HTTP listener
- 2) Try scope gets executed
- 3) The validator component in the Try scope creates an Error Object because the payload is not null.
- 4) The On Error Propagate handles the error. The payload is set to "Error - Try scope"
- 6) "Error - Try scope" is returned to the 'On Error Continue' block. Main flow execution stops. Payload is set to "Error - main flow"
- 7) "Error - main flow" is returned to the requestor in the body of the HTTP request. HTTP Status Code: 200

----- Reference Diagram though not exactly same, conditions are similar. They will help you answer any new question on error handling in real exam:

<https://docs.mulesoft.com/mule-runtime/4.3/on-error-scope-concept#on-error-continue>

NEW QUESTION # 158

Refer to the exhibits.

Larger image

Larger image

Larger image

□ The Mule application configures and uses two HTTP Listener global configuration elements.

Mule application is run in Anypoint Studio.

If the mule application starts correctly, what URI and port numbers can receive web client requests? If the mule applications fails to start , what is the reason for the failure?

- A. The mule application fails to startThere is URL path conflict because both HTTP Listeners are configured with same path
- B. The mule applicationstart successfullyWeb client requests can only be received at URI on port 2222 but not on port 3333
- **C. The mule application start successfullyWeb client requests can be received at URI on port 2222 and on port 3333.**
- D. The mule application fails to start because of the port binding conflict as HTTP request also use same port i.e. 3333

Answer: C

Explanation:

In this case both the flows can start without any error and requests can be received on both ports. Flow names httpListener1 can call other flow using HTTP request without any issues.

Hence correct answer is

The mule application start successfully

Web client requests can be received at URI on port 2222 and on port 3333.

Lets check why other options are incorrect

1) The mule application fails to start. There isURL path conflict because both HTTP Listeners are configured with same path ----

This is incorrect as port value is different in both listeners

2) The mule application start successfully. Web client requests can only be received at URI on port 2222 but not on port 3333 ---

This is incorrect as there is no reason for not receiving requests on port 3333

3) The mule application fails to start because of the port binding conflict as HTTP request also use same port i.

e. 3333 --- Port binding conflict will nothappen in this case. It would have if both listener configurations would have been on same port . But that is not the case here.

Mule Ref Doc : HTTPListener Reference - Mule 4 | MuleSoft Documentation

NEW QUESTION # 159

Refer to the exhibit.

□ What is the correct syntax to add an employee ID as a URI parameter in an HTTP Listener path?

- A. \${employeeID}
- B. # [employeeID]
- **C. {employeeID}**
- D. (employeeID)

Answer: C

Explanation:

Paths

The path of an HTTP listener can be static, which requires exact matches, or feature placeholders. Placeholders can be wildcards (*), which match against anything they are compared to, or parameters ({param}), which not only match against anything but also capture those values on a URI parameters map.

Take the following example paths for three listeners using a configuration that establishes api/v1 as the base path:

account/mulesoft/main-contact: only match the exact path request http://awesome-company.com/api/v1/account/mulesoft/main-

contact account/{accountId}/main-contact: matches all path requests structured similarly, such as http://awesome-company.com/api/v1/account/salesforce/main-contact, and save salesforce as the value of accountId.

account/{accountId}/*: matches all path requests different from main-contact, such as http://awesome-company.com/api/v1/account/mulesoft/users, and save mulesoft as the value of accountId.

Mule Ref Doc : <https://docs.mulesoft.com/http-connector/1.6/http-listener-ref#paths>

NEW QUESTION # 160

A web client submits a request to http://localhost:8081?accountType=personal. The query parameter is captured using a Set Variable transformer to a variable named accountType.

What is the correct DataWeave expression to log accountType?

- A. Account Type: # [attributes.accountType]

- B. Account Type: #[flowVars.accountType]
- C. Account Type: #[message.inboundProperties.accountType]
- D. Account Type: #[vars.accountType]

Answer: D

Explanation:

vars: Keyword for accessing a variable, for example, through a DataWeave expression in a Mule component, such as the Logger, or from an Input or Output parameter of an operation. If the name of your variable is myVar, you can access it like this: vars.myVar

Hence correct answer is Account Type: #[vars.accountType]

NEW QUESTION # 161

Refer to the exhibits.

The orders.csv file is read, then processed to look up the orders in a database. The Mule application is debugged in Any point Studio and stops at the breakpoint.

What is the payload shown in the debugger at this breakpoint?

- A. 0
- B. The database response
- C. "none"
- D. The entire CSV file

Answer: A

NEW QUESTION # 162

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