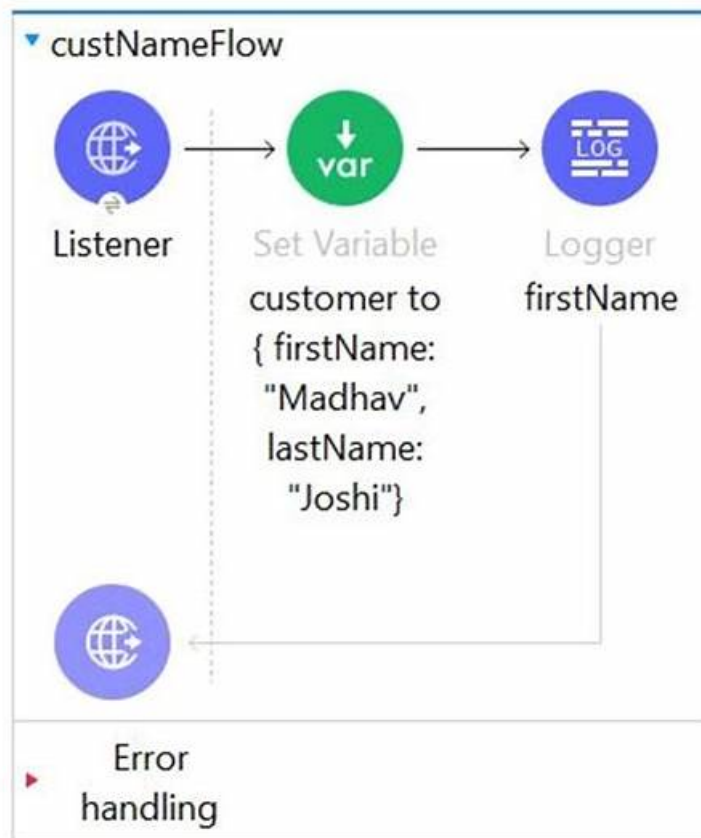


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Salesforce Salesforce-MuleSoft-Developer-I Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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 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	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 6	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.

Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q162-Q167):

NEW QUESTION # 162

Refer to the exhibits. The Mule application does NOT define any global error handlers.

A web client sends a POST request to the Mule application with this input payload. The File Write operation throws a FILE: CONNECTIVITY error.

What response message is returned to the web client?

□

- A. "FILE: CONNECTMTV"
- B. "ORDER: NOT CREATED"
- C. "OTHER ERROR"
- D. "File written"

Answer: B

NEW QUESTION # 163

Refer to the exhibits. The Set Payload transformer in the addItem child flow uses DataWeave to create an order object.

What is the correct DataWeave code for the Set Payload transformer in the createOrder flow to use the addItem child flow to add a router call with the price of 100 to the order?

□

- A. addItem({ payload: { price: "100", item: "router", itemType: "cable"> } })
- B. lookup("addItem", { price: "100", item: "router", itemType: "cable" })
- C. addItem({ price: "100", item: "router", itemType: "cable" })
- D. lookup("addItem", { payload: { price: "100", item: "router", itemType: "cable" } } >)

Answer: D

NEW QUESTION # 164

Refer to the exhibit.

□ In the execution of the Scatter_Gather, the flow1 route completes after 10 seconds and the flow2 route completes after 20 seconds. How many seconds does it take for the Scatter_Gather to complete?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 165

Refer to the exhibits.

□ Mule application has an HTTP request configuration where host name is hardcoded. Organization is looking to move host and port values to configuration file. What valid expression can be used so that HTTP configuration can pick the value from configuration file?

- A. \${http.host}
- B. \${training.host}
- C. #{training.host}
- D. #[training.host]

Answer: B

Explanation:

Correct answer is \${training.host}

NEW QUESTION # 166

Refer to the exhibit.

□ What Database expression transforms the input to the output?

- A. □
- B. □
- C. □
- D. □

Answer: B

Explanation:

This kind of questions are best solved with filtering technique. Key thing to note here is XML attributes are always accessed by @ notation. So in this example orderId can be accessed as @OrderId which makes option 3 and option 4 false. Now difference in option 1 and option 2 is in mapping of lineItemPrice. Correct syntax to format a String in Number is value.price as Number. Hence option 2 is correct.

NEW QUESTION # 167

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