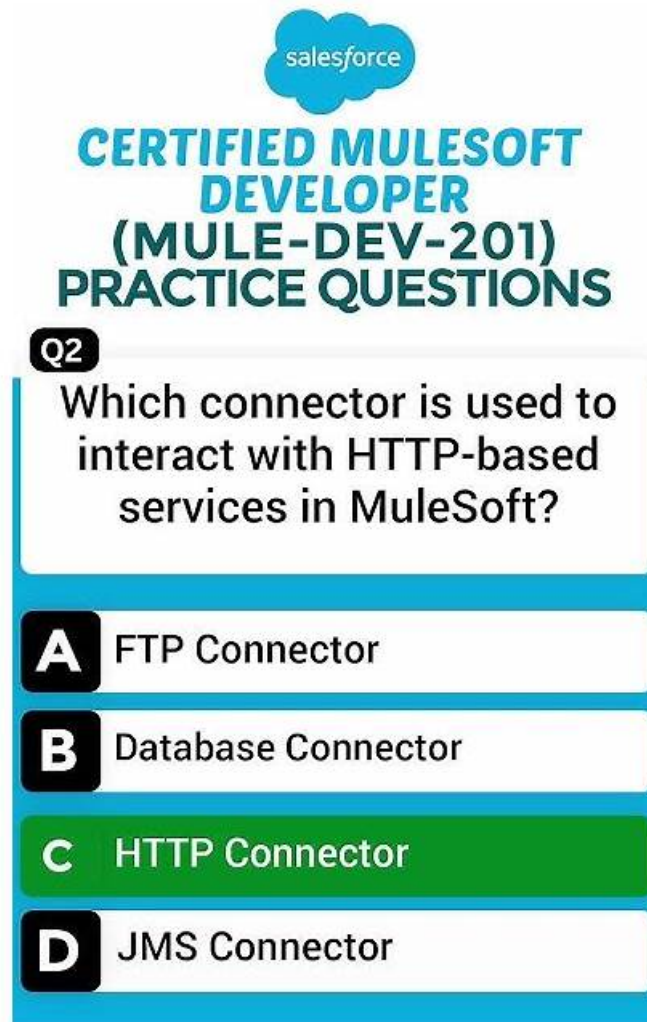


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Salesforce Certified MuleSoft Developer Sample Questions (Q123-Q128):

NEW QUESTION # 123

How to import Core (dw::Core) module into your DataWeave scripts?

- A. #include dw::core
- B. import dw::core
- C. import core
- D. Not needed

Answer: D

Explanation:

Correct answer is Not needed as dw::core module is included by default. We don't need to include it explicitly

NEW QUESTION # 124

Refer to the exhibits.

□

The

Mule application implements a REST API that accepts GET requests from web clients on the URLs:

http://acme.com/order/status and http://vacme.com/customer/status.

What path value can be set in the HTTP GET event source to accept web client requests from both of these URLs?

- A. */status
- B. *[order,customer]/status
- C. *status
- D. ?[order,customer]/status

Answer: A

NEW QUESTION # 125

There are three routes configured for Scatter-Gather and incoming event has a payload is an Array of three objects. How routing will take place in this scenario?

- A. Entire event would be sent to each route in parallel
- B. Incoming array objects would be split into three and each part would be sent to one route each in parallel
- C. Entire event would be sent to each route sequentially
- D. Incoming array objects would be split into three and each part would be sent to one route each in sequential manner

Answer: A

Explanation:

Entire event would be sent to each route in parallel.

Scatter-Gather works as follows :

- The Scatter-Gather component receives a Mule event and sends a reference of this Mule event to each processing route.
- Each of the processing routes starts executing in parallel. After all processors inside a route finish processing, the route returns a Mule event, which can be either the same Mule event without modifications or a new Mule event created by the processors in the route as a result of the modifications applied.
- After all processing routes have finished execution, the Scatter-Gather component creates a new Mule event that combines all

resulting Mule events from each route, and then passes the new Mule event to the next component in the flow.
Diagram Description automatically generated

NEW QUESTION # 126

Mule application contains ActiveMQ JMS dependency. Mule application was compiled and run successfully in Anypoint Studio. The mule application must now be exported from Anypoint Studio and shared with other developer. What export options should be selected to create the smallest JAR file that can be imported into other developer's Anypoint Studio and run successfully?

- A. Select both Attach Project Sources and Include project modules and dependencies option
- B. Select the Include project modules and dependencies option only
- **C. Select only Attach Project Sources only**
- D. De-select both Attach Project Sources and Include project modules and dependencies option

Answer: C

Explanation:

Correct answer is Select only Attach Project Sources only

You must keep the Attach Project Sources option selected to be able to import the packaged JAR file back into a Studio workspace.

Deselect the Include project modules and dependencies option.

This option skips bundling the actual modules and external dependencies required to run the Mule application in a Mule runtime engine, creating a lightweight JAR file package that does not include any dependencies specified in the Mule application's pom.xml file.

The generated JAR file is not a functional deployable archive and cannot be deployed to a Mule runtime engine, but instead offers a way to archive only the source files that make up the Mule application. This is the same as using the -lightWeightPackage flag when packaging using the Mule Maven Plugin and is useful if you want to distribute your project to other Studio installations because it only keeps a reference to all its dependencies. When you import a lightweight package into Studio, all your dependencies are automatically downloaded MuleSoft Doc Ref: <https://docs.mulesoft.com/studio/7.8/import-export-packages>

NEW QUESTION # 127

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 FILECONNECTIVITY error. What response message is returned to the web client?

- A. "FILECONNECTIVITY"
- **B. "ORDER NOT_CREATED"**
- C. "File written"
- D. "OTHER ERROR"

Answer: B

NEW QUESTION # 128

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