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

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<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 3	<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.
Topic 4	<ul style="list-style-type: none"> 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 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"> 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 7	<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.

Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q155-Q160):

NEW QUESTION # 155

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

Answer: B

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 # 156

Refer to the exhibits.

A web client submits a request to below flow. What is the output at the end of the flow?

■

- A. XML
- B. Java
- **C. String**
- D. Object

Answer: C

Explanation:

String is the correct answer as XML is of an Object type String

NEW QUESTION # 157

What is the correct Syntax to add a customer ID as a URI parameter in the HTTP listener's path attribute?

□

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

Answer: D

Explanation:

URL parameters are always accessed using { } like => {customerID}

NEW QUESTION # 158

Refer to the exhibit.

The error occurs when a project is run in Anypoint Studio. The project, which has a dependency that is not in the MuleSoft Maven repository, was created and successfully run on a different computer.

What is the next step to fix the error to get the project to run successfully?

□

- A. Edit the dependency in the Mule project's pom.xml file
- **B. Install the dependency to the computer's local Maven repository**
- C. Add the dependency to the MULE_HOME/bin folder
- D. Deploy the dependency to MuleSoft's Maven repository

Answer: B

Explanation:

As dependency is not present in Mulesoft Maven repository, we need to install the dependency on computer's local Maven repository.

<https://docs.mulesoft.com/mule-runtime/4.3/maven-reference>

NEW QUESTION # 159

What execution model is used by For Each and Batch Job scopes?

- A. Batch Job is single-threaded and For Each Is multi-threaded
- B. Both are multi-threaded
- **C. For Each is single-threaded and Batch Job is multi-threaded**
- D. Both are single-threaded

Answer: C

NEW QUESTION # 160

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