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MuleSoft Certified Developer - Level 2 (Mule 4) Sample Questions (Q14-Q19):

NEW QUESTION # 14

A Mule application deployed to multiple Cloudhub 2.0 replicas needs to temporarily persist large files over 10MB between flow executions, and routinely needs to query whether the file data exists on separate executions. How can this be achieved?

- **A. Store the contents of the file on separate storage, and store the key and location of the file Object using Object Store v2**
- B. Store the key and full contents of the file, caching the filename and location between requests
- C. Use an in-memory Object Store
- D. Store the key and full contents of the file in an Object Store

Answer: A

Explanation:

Explanation

To temporarily persist large files over 10MB between flow executions, and routinely query whether the file data exists on separate executions, the developer should store the contents of the file on separate storage, and store the key and location of the file object using Object Store v2. This way, the developer can avoid storing large files in memory or exceeding the size limit of Object Store v2 (10MB per object). The developer can also use Object Store v2 operations to query, retrieve, or delete the file object by its key.

References:

<https://docs.mulesoft.com/object-store/osv2-faq#can-i-store-files-in-object-store-v2>

NEW QUESTION # 15

An API has been built to enable scheduling email provider. The front-end system does very little data entry validation, and problems have started to appear in the email that go to patients. A validate-customer" flow is added validate the data.

What is he expected behavior of the 'validate-customer" flow?

```
<flow name="validate-customer">
  <validation:all>
    <validation:is-email email="#[payload.customer.emailAddress]" message="invalid email address">
      <error-mapping sourceType="VALIDATION:INVALID_EMAIL" targetType="SCHEDULE:INVALID_EMAIL_ADDRESS" />
    </validation:is-email>
    <validation:matches-regex value="#[payload.schedule.appointmentDate]"
      regex="^\d{4}-\d{2}-\d{2}$" message="Invalid appointment date">
      <error-mapping sourceType="VALIDATION:MISMATCH" targetType="SCHEDULE:INVALID_APPOINTMENT_DATE" />
    </validation:matches-regex>
    <validation:is-not-null value="#[payload.customer.name]" message="Invalid customer name">
      <error-mapping sourceType="VALIDATION:NULL" targetType="SCHEDULE:INVALID_CUSTOMER_NAME" />
    </validation:is-not-null>
  </validation:all>
</flow>
```

- A. If the email address is invalid, processing continues to see if the appointment data and customer name are also invalid
- B. If all of the values are invalid the last validation error is raised: SCHEDULE:INVALID_CUSTOMER_NAME
- C. If the appointment date and customer name are invalid, a SCHEDULE:INVALID_APPOINTMENT_DATE error is raised
- D. If only the email address is invalid a VALIDATION.INVALID_EMAIL error is raised

Answer: D

Explanation:

Explanation

The validate-customer flow uses an until-successful scope to validate each field of the customer data. The until-successful scope executes its processors until they succeed or exhausts the maximum number of retries.

If any processor fails, it raises an error and stops executing the remaining processors. Therefore, if only the email address is invalid, a VALIDATION.INVALID_EMAIL error is raised and the validation of appointment date and customer name is skipped.

References:

<https://docs.mulesoft.com/mule-runtime/4.3/until-successful-scope>

NEW QUESTION # 16

In a Mule project, Flow-1 contains a flow-ref to Flow-2 depends on data from Flow-1 to execute successfully.

Which action ensures the test suites and test cases written for Flow-1 and Flow-2 will execute successfully?

- A. Use "Set Event to pass the input that is needed, and keep the test cases for Flow-1 and Flow-2 independent
- B. Use 'After Test Case' to produce the data needed from Flow-1 test cases to pass to Flow-2 test cases
- C. Chain together the test suites and test cases for Flow-1 and Flow-2
- D. Use "Before Test Case" To collect data from Flow-1 test cases before running Flow-2 test cases

Answer: A

Explanation:

Explanation

To ensure the test suites and test cases written for Flow-1 and Flow-2 will execute successfully, the developer should use a Set Event processor to pass the input that is needed by Flow-2, and keep the test cases for Flow-1 and Flow-2 independent. This way, the developer can isolate the testing of each flow and avoid coupling them together. References:

<https://docs.mulesoft.com/munit/2.3/munit-test-flow>

NEW QUESTION # 17

A healthcare customer wants to use hospital system data, which includes code that was developed using legacy tools and methods.

The customer has created reusable Java libraries in order to read the data from the system.

What is the most effective way to develop an API retrieve the data from the hospital system?

- A. Refer to JAR files in the code

- B. Include the libraries writes deploying the code into the runtime
- C. Create the Java code in your project and invoice the data from the code
- D. Install libraries in a local repository and refer to it in the pm.xml file

Answer: D

Explanation:

To develop an API that retrieves data from a hospital system using reusable Java libraries, the developer should install libraries in a local repository and refer to it in the pom.xml file. This way, the developer can use Maven to manage dependencies and invoke Java code from Mule applications using Java Module operations.

References:

<https://docs.mulesoft.com/mule-runtime/4.3/java-module-reference#add-the-java-module-to-your-project><https://d>

NEW QUESTION # 18

Refer to the exhibit.



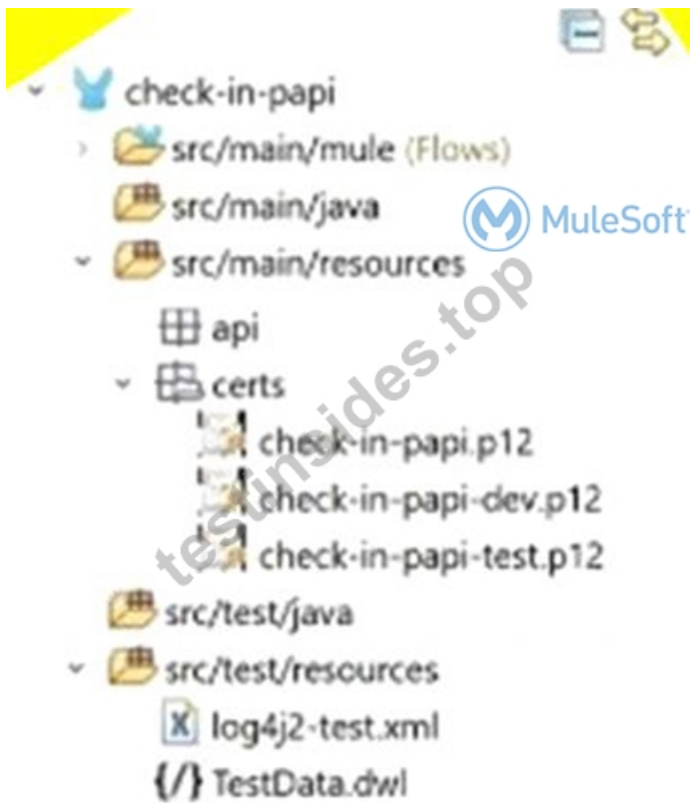
```

40 <build>
41   <resources>
42     <resource>
43       <directory>src/main/resources</directory>
44       <filtering>true</filtering>
45     </resource>
46   </resources>
47   <testResources>
48     <testResource>
49       <directory>src/test/resources</directory>
50       <filtering>true</filtering>
51     </testResource>
52     <testResource>
53       <directory>src/test/functional</directory>
54       <filtering>true</filtering>
55       <targetPath>functional/targetPath</targetPath>
56     </testResource>
57   </testResources>
58   <pluginManagement>
59     <plugins>
60       <plugin>
61         <groupId>org.apache.maven.plugins</groupId>
62         <artifactId>maven-resources-plugin</artifactId>
63         <configuration>
64           <nonFilteredFileExtensions>
65             <nonFilteredFileExtension>p12</nonFilteredFileExtension>
66             <nonFilteredFileExtension>crt</nonFilteredFileExtension>
67             <nonFilteredFileExtension>pem</nonFilteredFileExtension>
68           </nonFilteredFileExtensions>
69         </configuration>
70       </plugin>

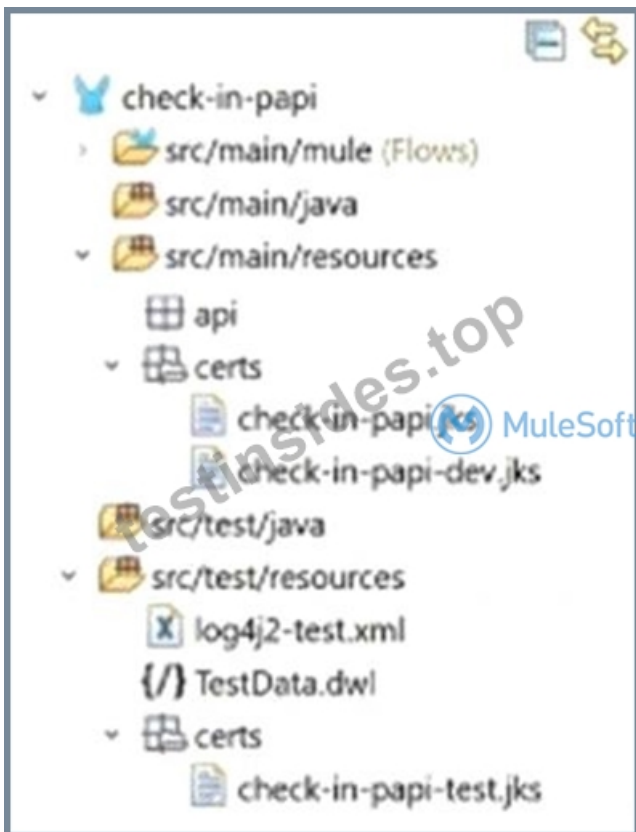
```

A Mule application pom.xml configures the Maven Resources plugin to exclude parsing binary files in the project's src/main/resources/certs directory.

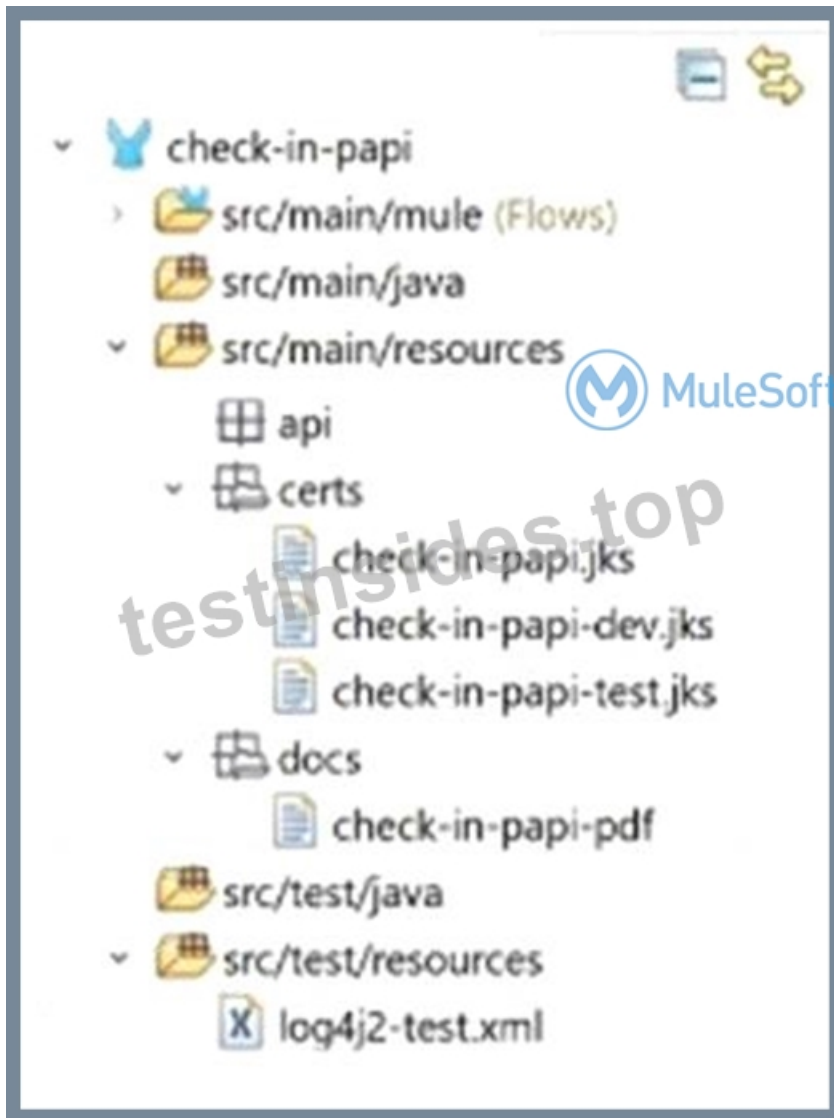
Which configuration of this plugin achieves a successful build?



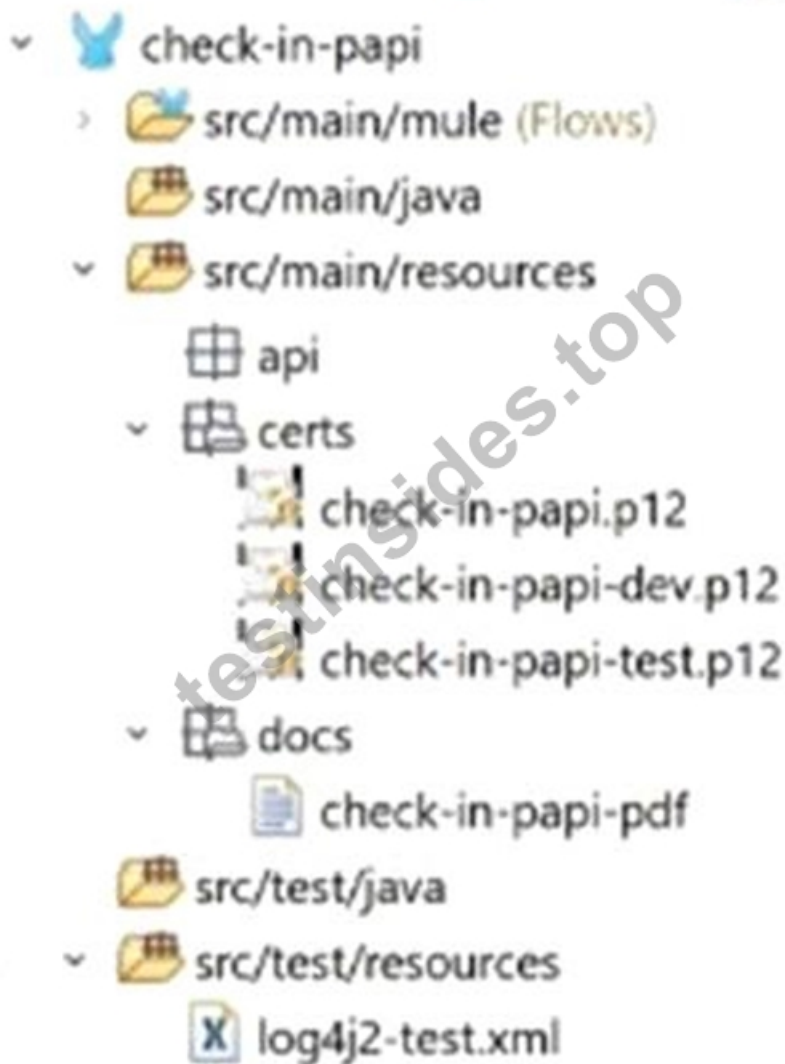
• A.



• B.



• C.



- D.

Answer: D

Explanation:

To configure the Maven Resources plugin to exclude parsing binary files in the project's `src/main/resources/certs` directory, option C should be used. This option specifies that any files with `.cer` or `.jks` extensions under the `certs` directory should be excluded from filtering. Filtering is a process of replacing placeholders with actual values in resource files during the build process. Binary files should not be filtered because they may become corrupted or unusable. References:

<https://maven.apache.org/plugins/maven-resources-plugin/examples/filter.html><https://maven.apache.org/plugins/>

NEW QUESTION # 19

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