

Exam Questions Salesforce-MuleSoft-Developer-II

Salesforce Certified MuleSoft Developer 2 (SP24)

<https://www.2passeasy.com/dumps/Salesforce-MuleSoft-Developer-II/>



NEW QUESTION 1

A scatter-gather router is configured with four routes: Route A, B, C and D. Route C fails.

- A. Error, errorMessage.payload.results [??2??]
- B. Payload failures [??2??]
- C. Error, errorMessage.payload.failures [??2??]
- D. Payload [??2??]

Answer: A

NEW QUESTION 2

When implementing a synchronous API where the event source is an HTTP Listener, a developer needs to return the same correlation ID back to the caller in the HTTP response header.

How can this be achieved?

- A. Enable the auto-generate CorrelationID option when scaffolding the flow
- B. Enable the CorrelationID checkbox in the HTTP Listener configuration
- C. Configure a custom correlation policy
- D. NO action is needed as the correlation ID is returned to the caller in the response header by default

Answer: D

NEW QUESTION 3

A Mule application uses API autodiscovery to access and enforce policies for a RESTful implementation.

- A. Nothing because flowRef is an optional attribute which can be passed runtime
- B. The name of the flow that has APIKit Console to receive all incoming RESTful operation requests.
- C. Any of the APIKit generate implement flows
- D. The name of the flow that has HTTP listener to receive all incoming RESTful operation requests

Answer: D

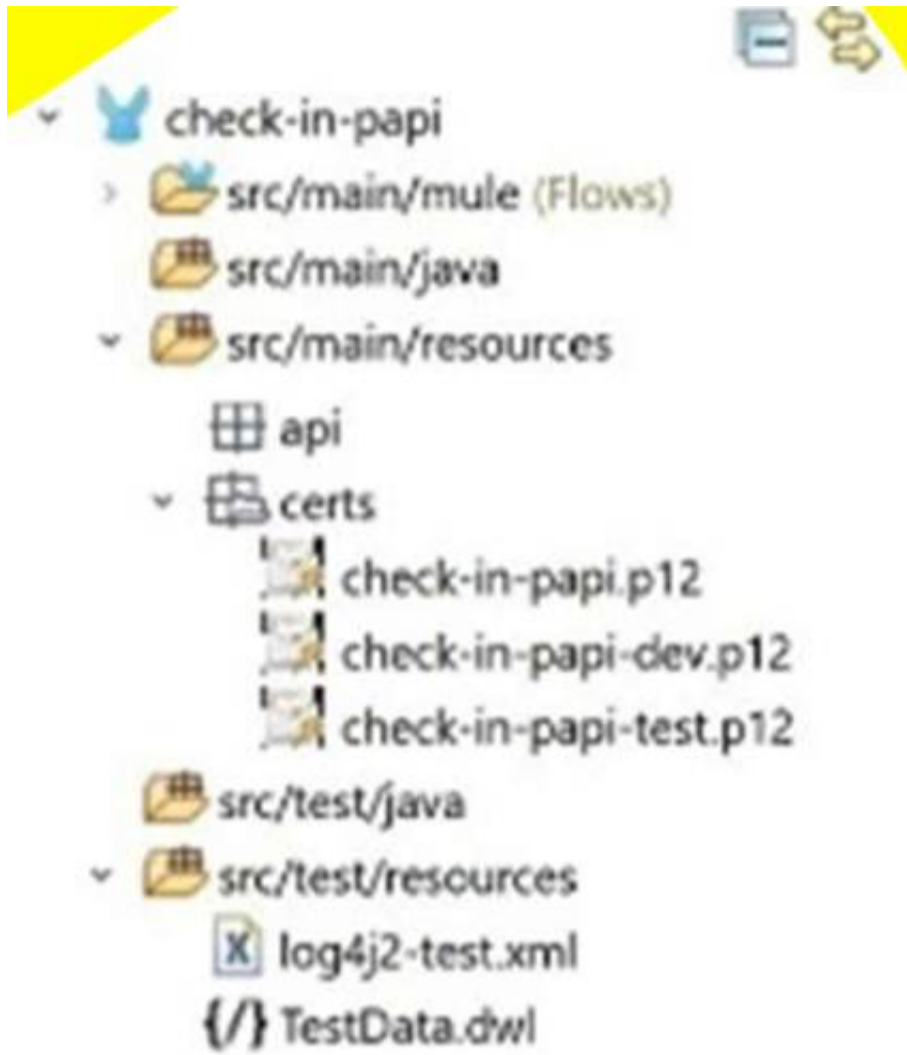
NEW QUESTION 4

Refer to the exhibit.

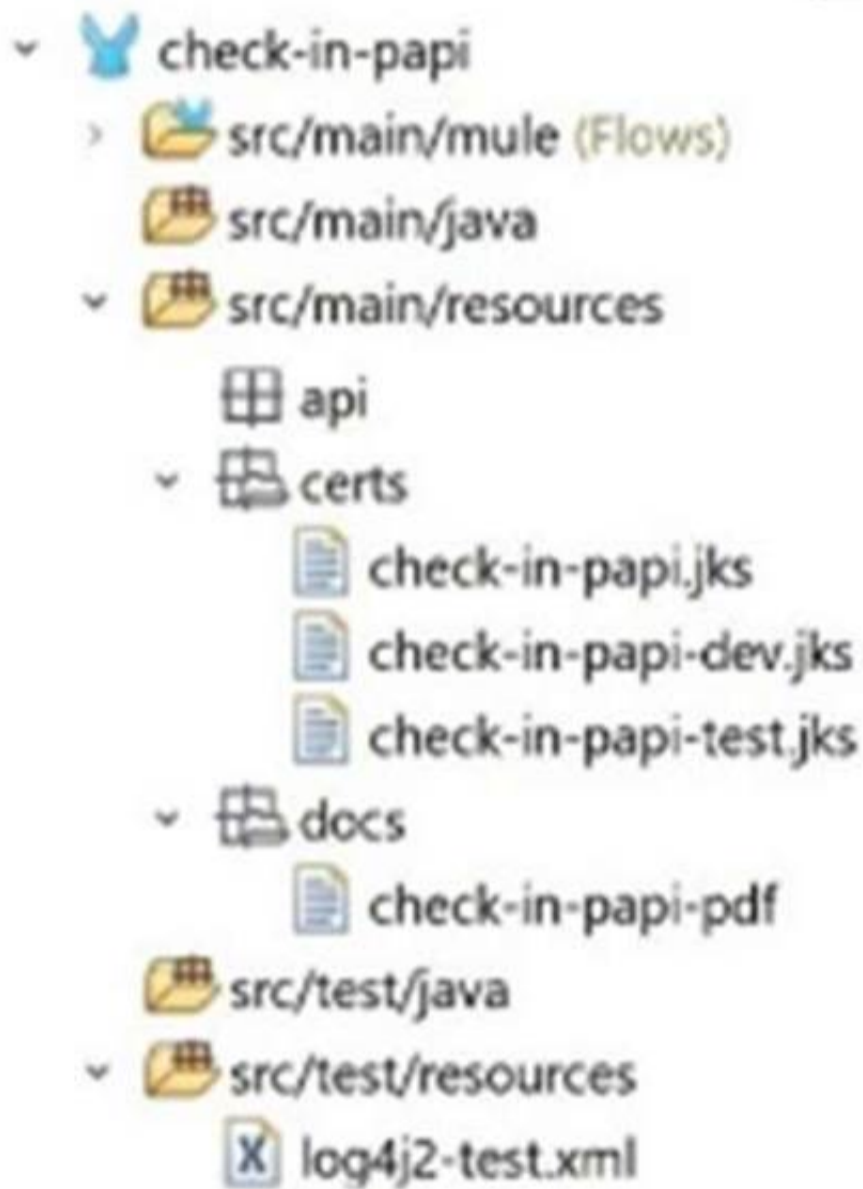
```
40 <build>
41   <resources>
42     <resource>
43       <directory>src/main/resources</directory>
44       <filtering>true</filtering>
45     </resource>
46   </resources>
47   <testResources>
48     <testResource>
49       <directory>src/test/resources</directory>
50       <filtering>true</filtering>
51     </testResource>
52     <testResource>
53       <directory>src/test/functional</directory>
54       <filtering>true</filtering>
55       <targetPath>functional</targetPath>
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>cert</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?

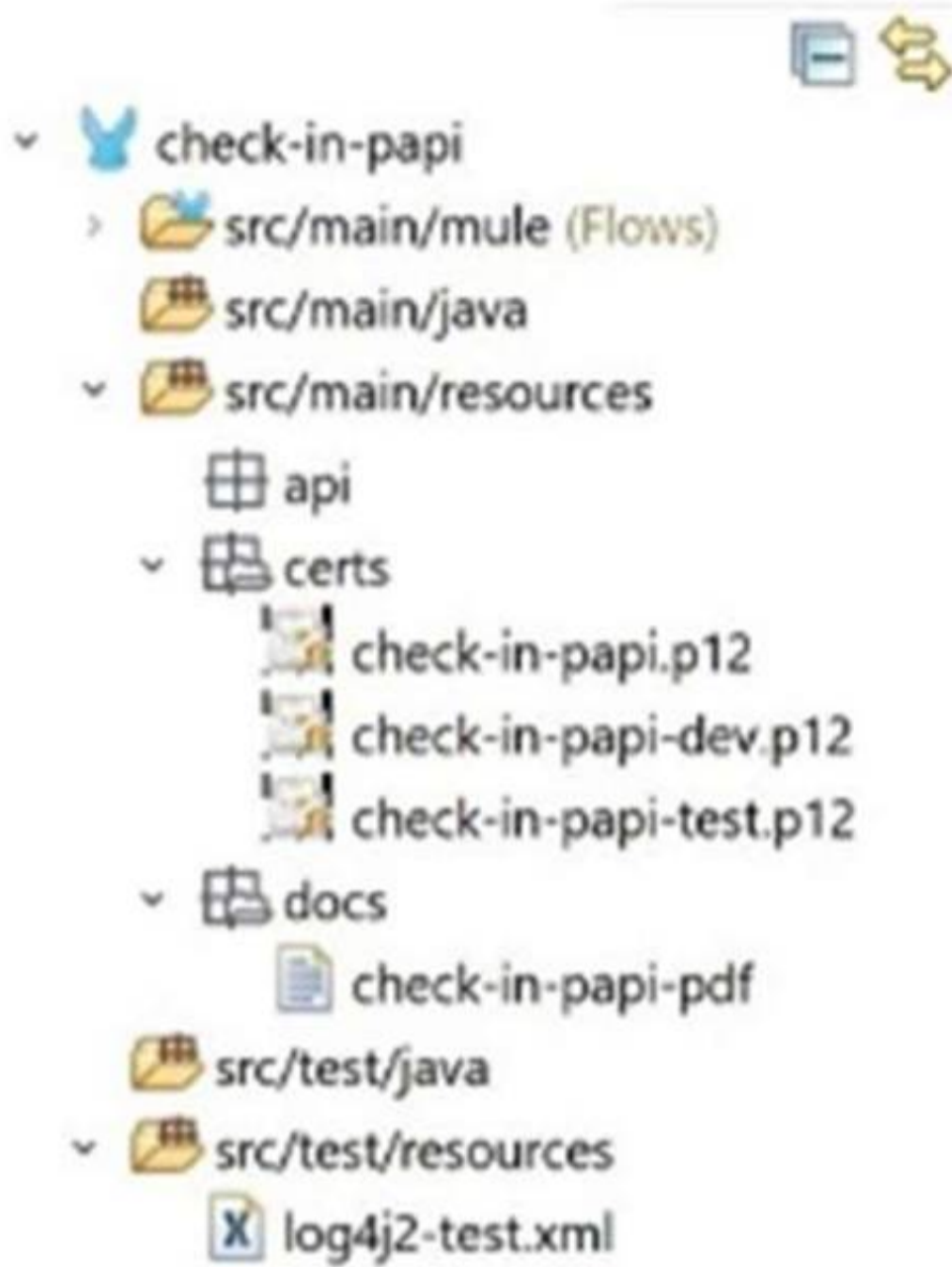
A)



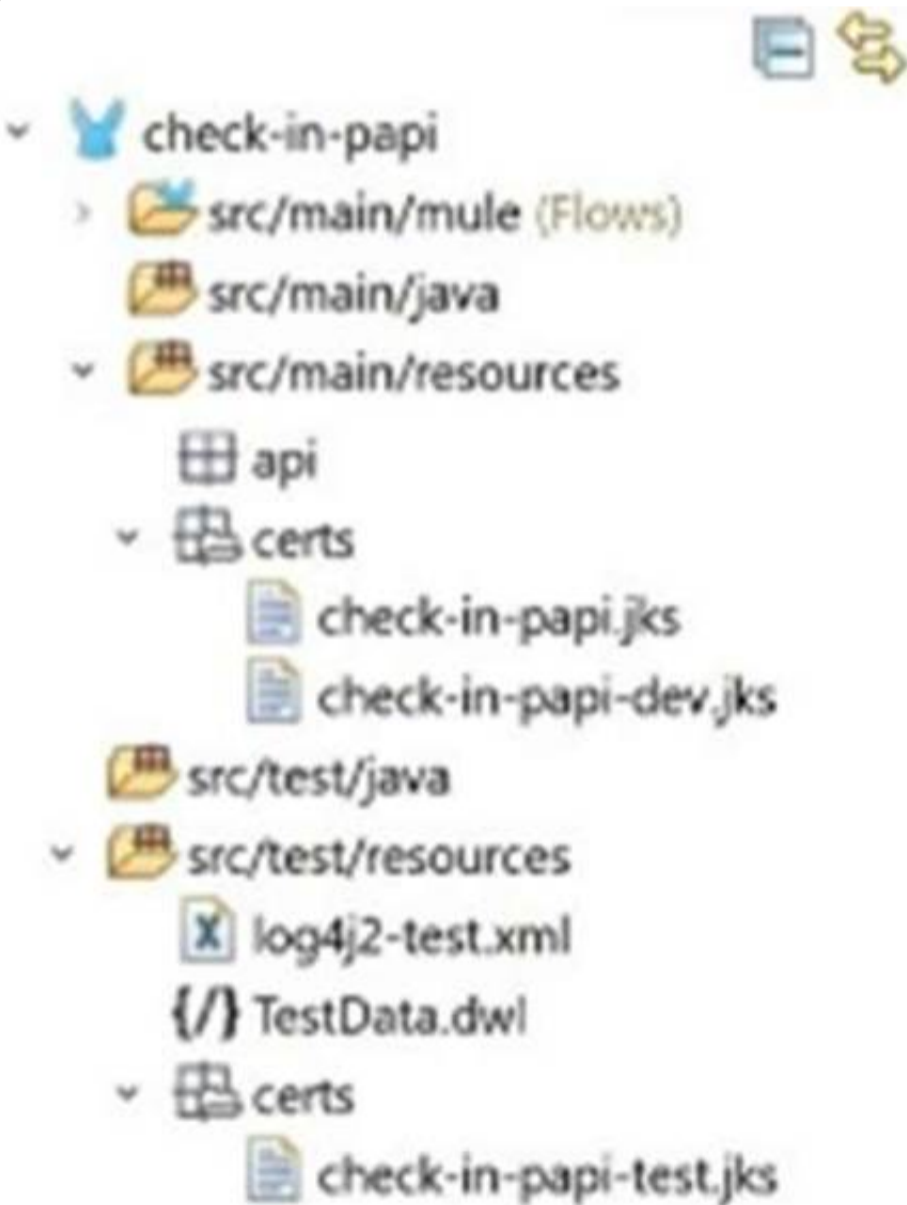
B)



C)



D)



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: C

NEW QUESTION 5

A mule application exposes an API for creating payments. An Operations team wants to ensure that the Payment API is up and running at all times in production. Which approach should be used to test that the payment API is working in production?

- A. Create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API
- B. Configure the application to send health data to an external system
- C. Create a health check endpoint that reuses the same port number and HTTP Listener configuration as the API itself
- D. Monitor the Payment API directly sending real customer payment data

Answer: A

Explanation:

To test that the payment API is working in production, the developer should create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API. This way, the developer can isolate the health check endpoint from the API traffic and avoid affecting the performance or availability of the API.

The health check endpoint should return a simple response that indicates the status of the API, such as OK or ERROR. References: <https://docs.mulesoft.com/api-functionalmonitoring/afm-create-monitor#create-a-monitor>

NEW QUESTION 6

An organization uses CloudHub to deploy all of its applications. How can a common-global-handler flow be configured so that it can be reused across all of the organization's deployed applications?

- A. Create a Mule plugin project. Create a common-global-error-handler flow inside the plugin project.
- B. Use this plugin as a dependency in all Mule applications. Import that configuration file in Mule applications.
- C. Create a common-global-error-handler flow in all Mule Applications. Refer to it flow-ref wherever needed.
- D. Create a Mule Plugin project. Create a common-global-error-handler flow inside the plugin project.
- E. Use this plugin as a dependency in all Mule applications.
- F. Create a Mule domain project. Create a common-global-error-handler flow inside the domain project.
- G. Use this domain project as a dependency.

Answer: C

NEW QUESTION 7

A developer has created the first version of an API designed for business partners to work commodity prices. What should the developer do to allow more than one major version of the same API to be exposed by the implementation?

- A. In Design Center, open the RAML and modify each operation to include the major version number
- B. In Anypoint Studio, generate scaffolding from the RAML, and then modify the `<http:listener>` in the generated flows to include a parameter to replace the version number
- C. In Design Center, open the RAML and modify `baseUri` to include a variable that indicates the version number
- D. In Anypoint Studio, generate scaffolding from the RAML, and then modify the flow names generated by APIKit to include a variable with the major version number

Answer: C

NEW QUESTION 8

A Mule API receives a JSON payload and updates the target system with the payload. The developer uses JSON schemas to ensure the data is valid. How can the data be validated before posting to the target system?

- A. Use a DataWeave 2.09 transform operation, and at the log of the DataWeave script, add: `%dw 2.0 Import json-modules`
- B. Using the DataWeave if Else condition test the values of the payload against the examples included in the schema
- C. Apply the JSON Schema policy in API Manager and reference the correct schema in the policy configuration
- D. Add the JSON module dependency and add the `validate-schema` operation in the flow, configured to reference the schema

Answer: D

NEW QUESTION 9

Refer to the exhibit.

```
<flow name="implementation" >
  <raise-error doc:name="Raise error" type="APP:CUSTOM_ERROR"/>
</flow>
```

```
<munit:test name="start-up-test" description="Test that Mule app starts up" expectedErrorType="APP:CUSTOM_ERROR">
  <munit:execution>
    <flow-ref doc:name="implementation" name="implementation"/>
  </munit:execution>
  <munit:validation >
    <munit-tools:assert-that doc:name="Assert that" expression="#[true]" is="#[MunitTools::equalTo(false)]"/>
  </munit:validation>
</munit:test>
```

The flow name is `implementation` with code for the MUnit test case. When the MUnit test case is executed, what is the expected result?

- A. The test case fails with an assertion error
- B. The test throws an error and does not start
- C. The test case fails with an unexpected error type

D. The test case passes

Answer: A

NEW QUESTION 10

What is the MuleSoft recommended method to encrypt sensitive property data?

- A. The encryption key and sensitive data should be different for each environment
- B. The encryption key should be identical for all environments
- C. The encryption key should be identical for all environments and the sensitive data should be different for each environment
- D. The encryption key should be different for each environment and the sensitive data should be the same for all environments

Answer: A

NEW QUESTION 10

A Mule application needs to invoice an API hosted by an external system to initiate a process. The external API takes anywhere between one minute and 24 hours to complete its process.

Which implementation should be used to get response data from the external API after it completes processing?

- A. Use an HTTP Connector to invoke the API and wait for a response
- B. Use a Scheduler to check for a response every minute
- C. Use an HTTP Connector inside Async scope to invoice the API and wait for a response
- D. Expose an HTTP callback API in Mule and register it with the external system

Answer: D

NEW QUESTION 13

Which statement is true about using mutual TLS to secure an application?

- A. Mutual TLS requires a hardware security module to be used
- B. Mutual TLS authenticates the identity of the server before the identity of the client
- C. Mutual TLS ensures only authorized end users are allowed to access an endpoint
- D. Mutual TLS increases the encryption strength versus server-side TLS alone

Answer: B

NEW QUESTION 16

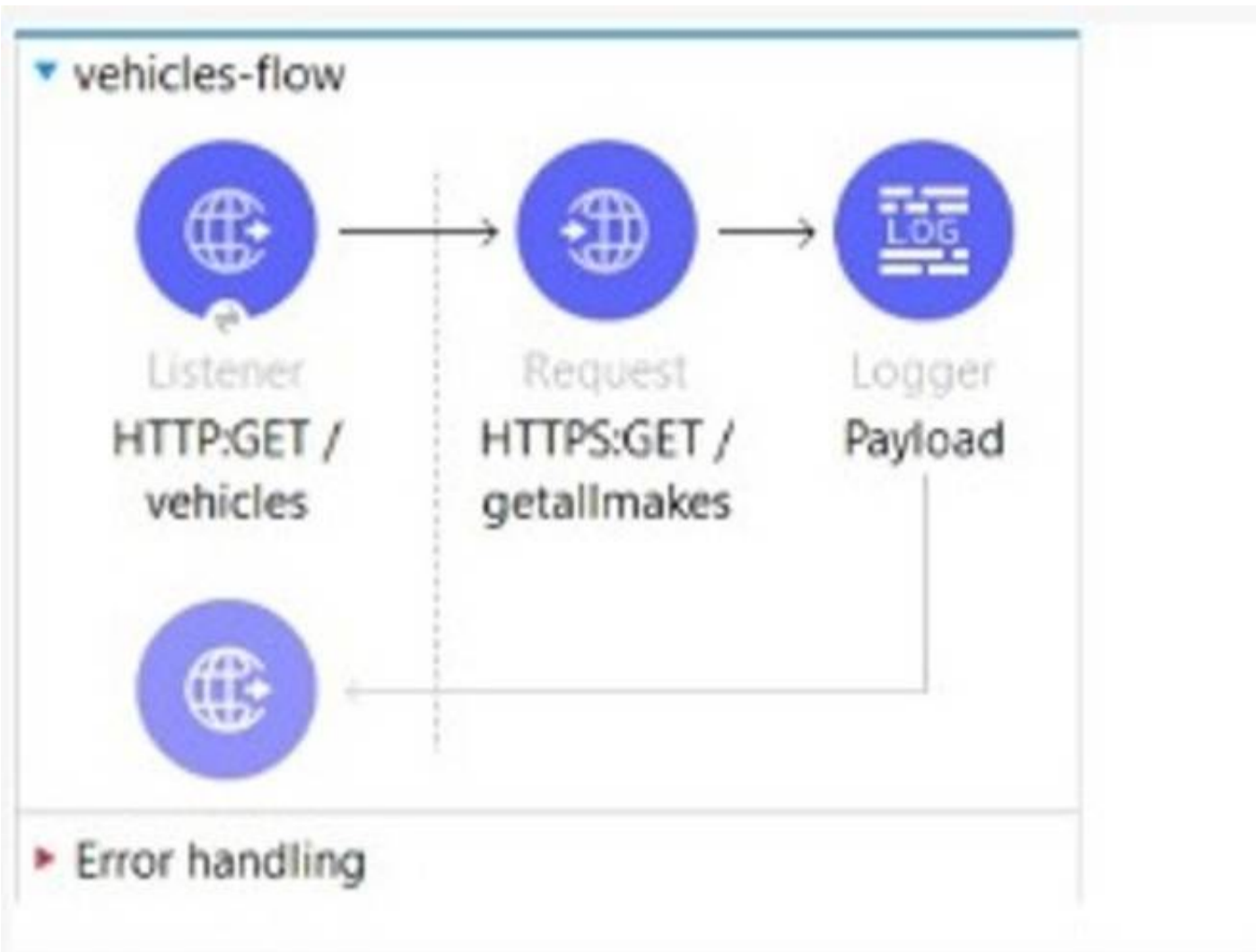
Which type of cache invalidation does the Cache scope support without having to write any additional code?

- A. Write-through invalidation
- B. Write-behind invalidation
- C. Time to live
- D. Notification-based invalidation

Answer: C

NEW QUESTION 20

The flow is invoicing a target API. The API's protocol is HTTPS. The TLS configuration in the HTTP Request Configuration global element is set to None. A web client submits a request to `http://localhost:8081/vehicles`.



Configuration

Protocol:

Host:

Port:

Use persistent connections

Max connections:

Connection idle timeout:

Stream response

Response buffer size:

TLS Configuration:

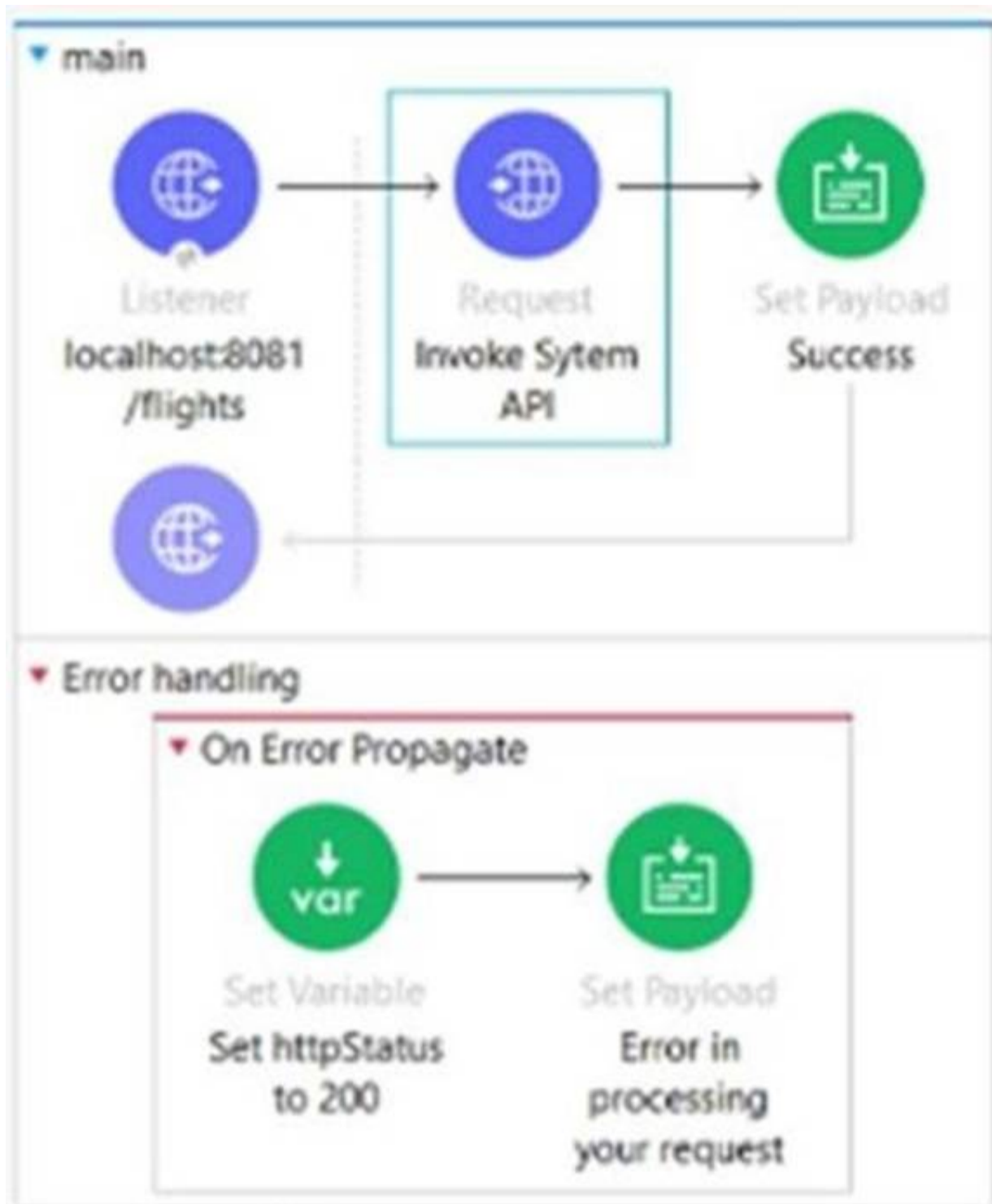
If the certificate of the target API is signed by a certificate authority (CA), what is true about the HTTP Request operation when the flow executes?

- A. The HTTP Request operation will succeed if the CA's certificate is present in the JRE's default keystore
- B. The HTTP Request operation will succeed if the CA's certificate is present in the JRE's default truststore.
- C. The HTTP Request operation will always succeed regardless of the CA
- D. The HTTP Request operation will always fail regardless of the CA

Answer: B

NEW QUESTION 22

The HTTP Request operation raises an HTTP CONNECTIVITY error. Which HTTP status code and body are returned to the web client?



General	Response	Body:	<code>1 payload</code>
MIME Type	Headers:	fx	Headers
Redelivery	Status code:	fx	<code>vars.httpStatus</code>
Responses	Reason phrase:	fx	
Notes	Error Response	Body:	<code>1 output text/plain --- error.description</code>
Help	Headers:	fx	Headers
			Name

- A. HTTP Status Code:200.Body ??Error in processing your request
- B. HTTP Status Code:500.Body ??The HTTP CONNECTIVITY Error description
- C. HTTP Status Code:500.Body ??Error in processing your request
- D. HTTP Status Code:500.Body ??Error in processing your request

Answer: C

NEW QUESTION 25

Two APIs are deployed to a two-node on-prem cluster. Due to a requirements change, the two APIs must communicate to exchange data asynchronously.

- A. If the two APIs use the same domain, the VM Connector can be leveraged
- B. The VM Connector is used to inter-application communication, so it is not possible to use the VM Connector
- C. Instead of using the VM Connector use <flow-ref>directly
- D. It is not possible to use the VM Connector since the APIs are running in a cluster mode and each mode has it own set of VM Queues

Answer: A

NEW QUESTION 30

When a client and server are exchanging messages during the mTLS handshake, what is being agreed on during the cipher suite exchange?

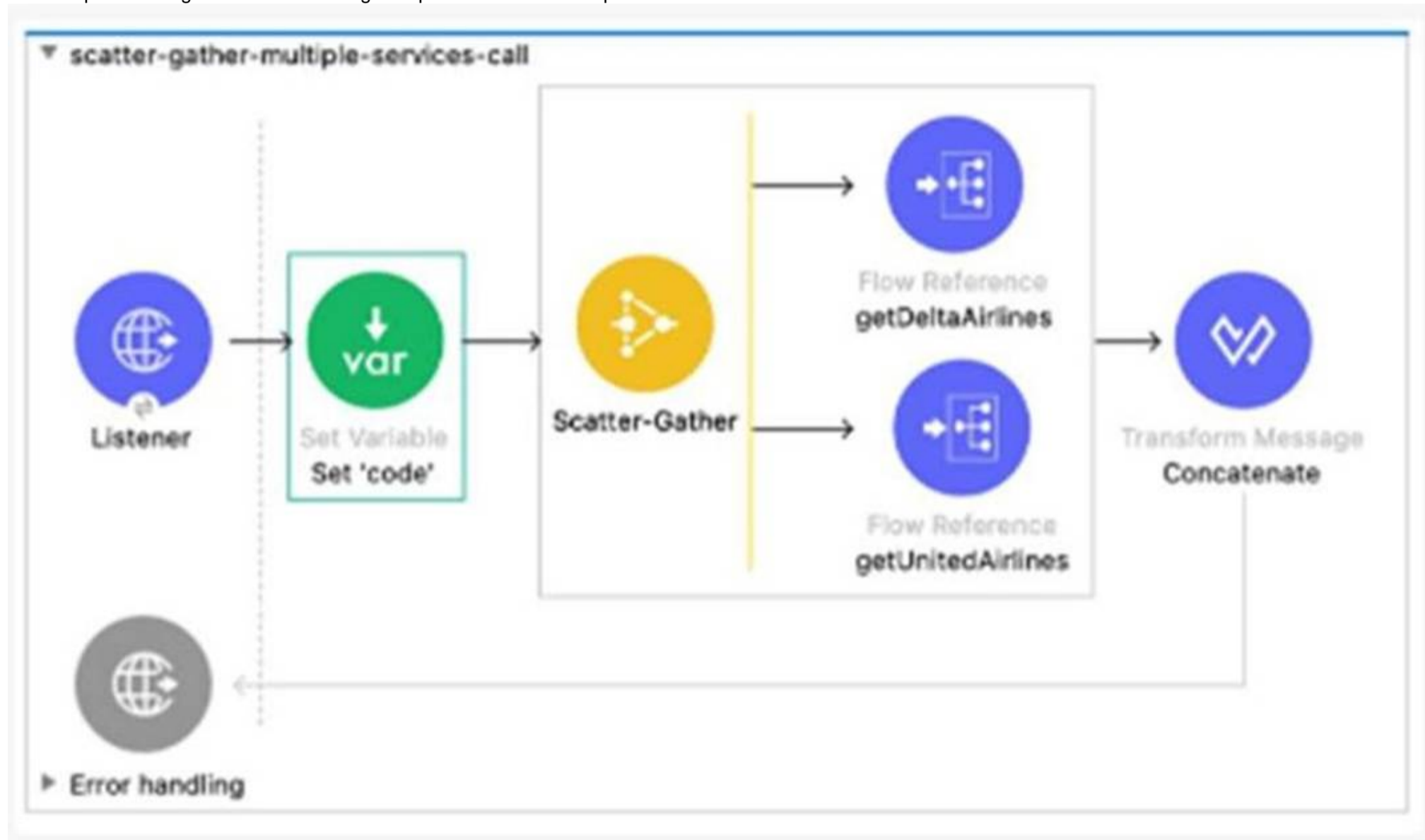
- A. A protocol
- B. The TLS version
- C. An encryption algorithm
- D. The Public key format

Answer: C

NEW QUESTION 34

Refer to the exhibit.

What required changes can be made to give a partial successful response in case the United Airlines API returns with a timeout?



- A. Add a Scatter-gather component inside a Try scope. Set the payload to a default value ??Error?? inside the error handler using the On Error Propagate scope.
- B. Add Flow Reference components inside a Try scope. Set the payload to a default value???? insider the error handler using the ON Error Continue scope
- C. Add Flow Reference components inside a Try scope Set the payload to a default value ???? inside the error handler using the On Error Propagate scope
- D. Add a Scatter-Gather component inside a Try scope. Set the payload to a defaultvalue ??Error???? inside the error handler using the On Error Continue scope.

Answer: D

NEW QUESTION 36

Which properties are mandatory on the HTTP Connector configuration in order to use the OAuth 2.0 AuthorizationCode grant type for authentication?

- A. External callback URL, access token URL, client ID response access token
- B. Token URL, authorization URL, client ID, client secret local callback URL
- C. External callback URL, access token URL, client ID, response refresh token
- D. External callback URL, access token URL, local authorization URL, authorization URL, client ID, client secret

Answer: D

NEW QUESTION 41

A healthcare portal needs to validate the token that it sends to a Mule API. The developer plans to implement a custom policy using the HTTP Policy Transform Extension to match the token received in the header from the heathcare portal.

Which files does the developer need to create in order to package the custom policy?

- A. Deployable ZIP file, YAML configuration file
- B. JSON properties file, YAML configuration file
- C. JSON propertiesfile, XML template file
- D. XML template file, YAML configuration file

Answer: D

NEW QUESTION 46

A developer is working on a project that requires encrypting all data before sending it to a backend application. To accomplish this, the developer will use PGP encryption in the Mule 4 Cryptography module.

What is required to encrypt the data before sending it to the backend application?

- A. The application needs to configure HTTPS TLS context information to encrypt the data
- B. The application needs to both the private and public keys to encrypt the data
- C. The application needs the public key from the backend service to encrypt the data
- D. The application needs the private key from the backend service to encrypt the data

Answer: C

Explanation:

To encrypt the data before sending it to the backend application using PGP encryption, the application needs the public key from the backend service. PGP encryption uses a public-key cryptography system, which means that each party has a pair of keys: a public key and a private key. The public key is used to encrypt data, and the private key is used to decrypt data. Therefore, to encrypt data for a specific recipient (the backend service), the application needs to use the recipient's public key. The recipient can then use its own private key to decrypt the data. References: <https://docs.mulesoft.com/muleruntime/4.3/cryptography-pgp>

NEW QUESTION 50

Refer to the exhibit.

What is the result of the Mule Maven Plugin configuration of the value of property `its:keyStorePassword` in CloudHub 2.0?

```
<secureProperties>
  <tls.keyStore.password>${tls.keyStore.password}</tls.keyStore.password>
</secureProperties>
```

- A. CloudHub encrypts the value
- B. The Mule server encrypts the value
- C. Anypoint Studio secures the value
- D. Runtime Manager masks the value

Answer: D

NEW QUESTION 52

When registering a client application with an existing API instance or API Group instance, what is required to manually approve or reject request access?

- A. To configure the SLA tier for the application and have the role of Organization Administrator, API Manager Environment Administrator, or the Manage Contacts permission
- B. To configure the SLA tier for the application and have the Exchange Administrator permission
- C. To configure the SLA tier for the application
- D. To only have Exchange Administrator permission

Answer: D

NEW QUESTION 55

Which plugin or dependency is required to unit test modules created with XML SDK?

- A. XMLUnit
- B. Junit
- C. MUnit Extensions Maven plugin
- D. MUnit Maven plugin

Answer: C

NEW QUESTION 59

.....

THANKS FOR TRYING THE DEMO OF OUR PRODUCT

Visit Our Site to Purchase the Full Set of Actual Salesforce-MuleSoft-Developer-II Exam Questions With Answers.

We Also Provide Practice Exam Software That Simulates Real Exam Environment And Has Many Self-Assessment Features. Order the Salesforce-MuleSoft-Developer-II Product From:

<https://www.2passeasy.com/dumps/Salesforce-MuleSoft-Developer-II/>

Money Back Guarantee

Salesforce-MuleSoft-Developer-II Practice Exam Features:

- * Salesforce-MuleSoft-Developer-II Questions and Answers Updated Frequently
- * Salesforce-MuleSoft-Developer-II Practice Questions Verified by Expert Senior Certified Staff
- * Salesforce-MuleSoft-Developer-II Most Realistic Questions that Guarantee you a Pass on Your FirstTry
- * Salesforce-MuleSoft-Developer-II Practice Test Questions in Multiple Choice Formats and Updatesfor 1 Year