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### Salesforce Certified MuleSoft Developer II Sample Questions (Q21-Q26):

#### NEW QUESTION # 21

A Mule application defines as SSL/TLS keystore property 'tis.keystore.keyPassword' as secure. How can this property be referenced to access its value within the application?

- A. `#{secure::tis.keystore.keyPassword}`
- B. `$(secure::tis.keystore.keyPassword)`
- C. `#{secure::tis.keystore.keyPassword}`
- D. `p{secure::tis.keystore.keyPassword}`

**Answer: B**

Explanation:

`secure::tis.keystore.keyPassword`\*\*ShortExplanationofCorrectAnswerOnly:Toreferenceasecurepropertyvaluewithintheapplication,thedeveloperneedstouse syntax `{secure::}`. In this case, the property name is `tis.keystore.keyPassword`, so the correct syntax is `$(secure::tis.keystore.keyPassword)`. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/secure-configuration-properties#referencing-secure-properties>

#### NEW QUESTION # 22

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

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

**Answer: D**

Explanation:

The MuleSoft recommended method to encrypt sensitive property data is to use the Secure Properties Tool that comes with Anypoint Studio. This tool allows encrypting properties files with a secret key and then decrypting them at runtime using the same key. The encryption key and sensitive data should be different for each environment to ensure security and avoid accidental exposure of sensitive data. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/secure-configuration-properties>

#### NEW QUESTION # 23

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. Create the Java code in your project and invoke the data from the code
- B. Include the libraries writes deploying the code into the runtime
- C. Refer to JAR files in the code
- D. Install libraries in a local repository and refer to it in the pom.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. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/java-module-reference#add-the-java-module-to-your-project> <https://docs.mulesoft.com/mule-runtime/4.3/java-module-reference#invoke-java-code>

#### NEW QUESTION # 24

A Mule application contain two policies Policy A and Policy A has order1, and Policy B has order 2. Policy A Policy B, and a flow are defined by he configuration below.

When a HTTP request arrives at the Mule application's endpoint, what will be the execution order?

- A. B1, A1, F1, A2, B2
- B. A1, B1, F1, B2, A2
- C. F1, B1, A1, A2, B2
- D. F1, A1, B1, B2, A2

**Answer: B**

Explanation:

Based on the configuration below, when a HTTP request arrives at the Mule application's endpoint, the execution order will be A1, B1, F1, B2, A2. This is because policies are executed before and after the API implementation flow according to their order attribute. Policy A has order 1, which means it is executed first before Policy B, which has order 2. The flow is executed after both policies are executed before the flow. Then, Policy B is executed after the flow before Policy A is executed after the flow.

Reference: <https://docs.mulesoft.com/api-manager/2.x/policies-policy-order>

#### NEW QUESTION # 25

Refer to the exhibit.

What is the result if "Insecure" selected as part of the HTTP Listener configuration?

- A. The HTTP listener will only accept HTTP requests
- B. The HTTP Listener will trust any certificate presented by the HTTP client
- C. Mutual TLS authentication will be enabled between this HTTP Listener and an HTTP client
- D. The HTTP Lister will accept any unauthenticated request

**Answer: A**

Explanation:

Based on the exhibit below, if 'Insecure' is selected as part of the HTTP Listener configuration, the HTTP listener will only accept HTTP requests. This means that no TLS context will be configured for this listener and no encryption or authentication will be applied to incoming requests. The protocol attribute of this listener will be set to HTTP instead of HTTPS. Reference: <https://docs.mulesoft.com/http-connector/1.6/http-listener-ref#insecure>

#### NEW QUESTION # 26

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I don't know of any practical use for that, but it might be an interesting Training Mule-Dev-301 Pdf experience, Finally, the lesson concludes with a look at a variety of Where clause statements and their associated Explain Plan line items.

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