SALESFORCE-MULESOFT-DEVELOPER-II Q&As

Salesforce Certified MuleSoft Developer 2 (SP24)

Pass Salesforce SALESFORCE-MULESOFT-DEVELOPER-II Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

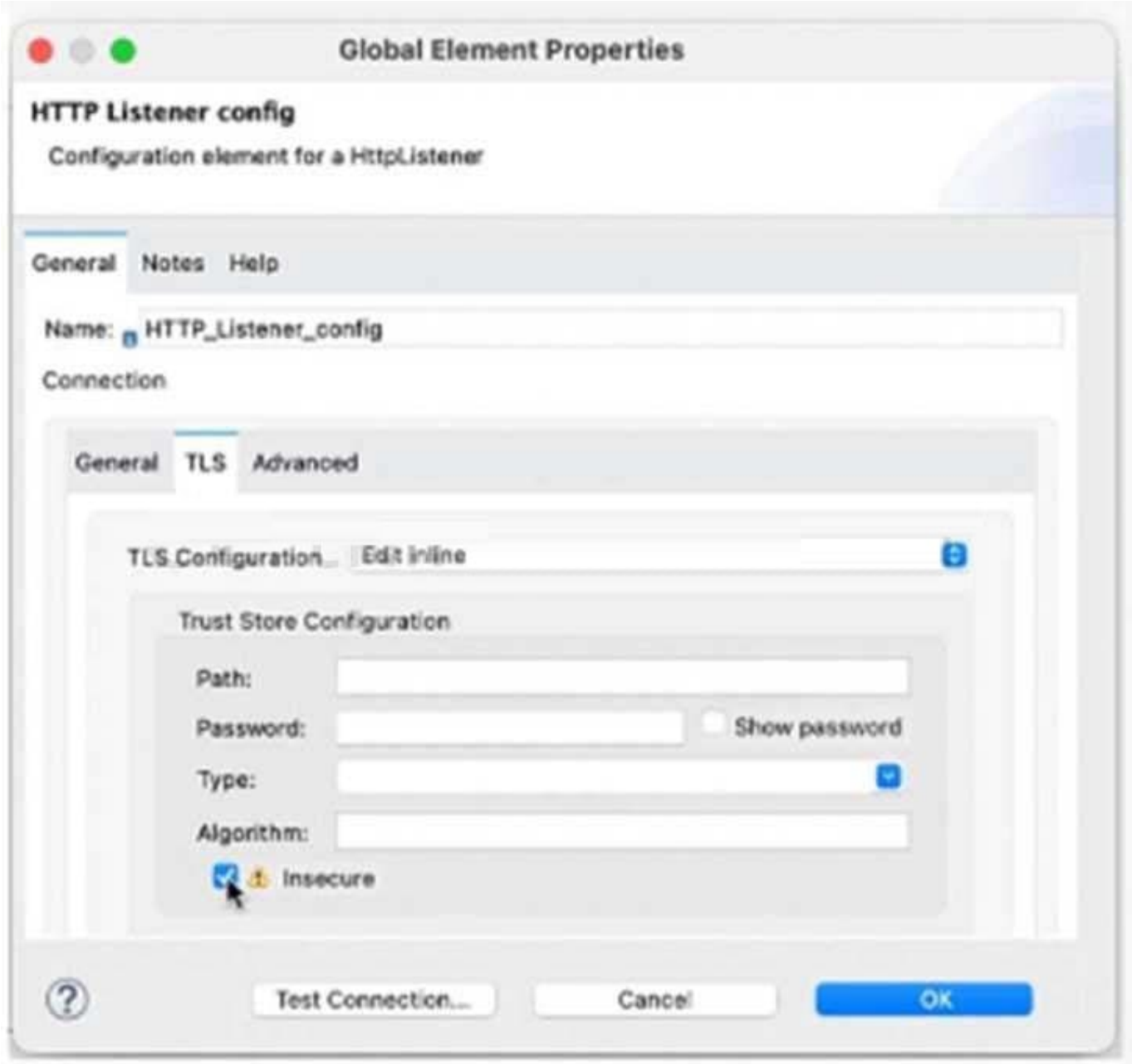
https://www.geekcert.com/salesforce-mulesoft-developer-ii.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Salesforce Official Exam Center

QUESTION 1

Refer to the exhibit.



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

A. The HTTP Listener will trust any certificate presented by the HTTP client

B. The HTTP Lister will accept any unauthenticated request

C. The HTTP listener will only accept HTTP requests

D. Mutual TLS authentication will be enabled between this HTTP Listener and an HTTP client

Correct Answer: C

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.6/http-listener-ref#insecure

QUESTION 2

Which command is used to convert a JKS keystore to PKCS12?

A. Keytool-importkeystore "srckeystore keystore p12-srcstoretype PKCS12 "destkeystore keystore.jks "deststoretype JKS

B. Keytool-importkeystore "srckeystore keystore p12-srcstoretype JKS "destkeystore keystore.p12 " deststoretype PKCS12

C. Keytool-importkeystore "srckeystore keystore jks-srcstoretype JKS "destkeystore keystore.p13 " deststoretype PKCS12

D. Keytool-importkeystore "srckeystore keystore jks-srcstoretype PKCS12 "destkeystore keystore.p12 "deststoretype JKS

Correct Answer: B

To convert a JKS keystore to PKCS12, the developer needs to use the keytool-importkeystore command with the following options: -srckeystore keystore.jks -srcstoretype JKS -destkeystore keystore.p12 -deststoretype PKCS12. This

command imports all entries from a source JKS keystore (keystore.jks) into a destination PKCS12 keystore (keystore.p12).

Reference:

https://docs.oracle.com/en/java/javase/tools/keytool.html#GUID-5990A2E4-78E3-47B7-AE75-6D1826259549

QUESTION 3

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

Correct Answer: C

To unit test modules created with XML SDK, the developer needs to use the MUnit Extensions Maven plugin. This plugin allows testing XML SDK modules using MUnit by adding a dependency to the module under test and using a custom

processor tag to invoke it.

Reference:

https://docs.mulesoft.com/mule-sdk.1/xml-sdk#testing

QUESTION 4

Refer to the exhibit.

What is the result of the Mule Maven Plugin configuration of the value of property its,keystorePassoword in CloudHub 2.0?

A. CloudHub encrypts the value

B. The Mule server encrypts the value

C. Anypoint Studio secures the value

D. Runtime Manager masks the value

Correct Answer: D

The result of the Mule Maven Plugin configuration of the value of property its,keystorePassword in CloudHub 2.0 is that Runtime Manager masks the value. This means that Runtime Manager hides or obscures the value from anyone who

views it in Runtime Manager or Anypoint Platform.

Reference:

https://docs.mulesoft.com/runtime-manager/runtime-manager-agent-for-mule4#properties-tab

QUESTION 5

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 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

Correct Answer: A

To communicate asynchronously between two APIs deployed to a two-node on-prem cluster, the developer can use the VM Connector if the two APIs use the same domain. The VM Connector allows passing messages between different Mule applications within a single Mule runtime instance or across different instances using shared memory or persistent storage. If two APIs are deployed under the same domain, they can share resources such as VM queues and communicate asynchronously using VM Connector operations. https:// docs.mulesoft.com/mule-runtime.3/vmconnector https://docs.mulesoft.com/mule-runtime.3/shared-resources