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## Salesforce Certified MuleSoft Platform Integration Architect Sample Questions (Q70-Q75):

### NEW QUESTION # 70

A company needs to integrate a legacy on premise application that can only support SOAP API. After the Integration Architect has

evaluated the requirements and volume, they determined that the Fire and Forget integration pattern will be most appropriate for sending data from Salesforce to the external application and getting response back in a strongly typed format. Which integration capabilities should be used to integrate the two systems?

- A. Outbound Message for Salesforce to Legacy System direction and SOAP API using Partner WSDL for the communication back from legacy system to salesforce.
- B. Platform Events for Salesforce to Legacy System direction and SOAP API using Partner WSDL for the communication back from legacy system to salesforce.
- C. Platform Events for Salesforce to Legacy System direction and SOAP API using Enterprise WSDL for the communication back from legacy system to salesforce.
- **D. Outbound Message for Salesforce to Legacy System direction and SOAP API using Enterprise WSDL for the communication back from legacy system to salesforce.**

**Answer: D**

#### NEW QUESTION # 71

An organization plans to leverage the Anypoint Security policies for Edge to enforce security policies on nodes deployed to its Anypoint Runtime Fabric.

Which two considerations must be kept in mind to configure and use the security policies? (Choose two.)

- **A. Runtime Fabric with inbound traffic must be configured**
- B. Web application firewall policies allow configuring an explicit list of IP addresses that can access deployed endpoints
- **C. Anypoint Security for Edge entitlement must be configured for the Anypoint Platform account**
- D. Runtime Fabric with outbound traffic must be configured
- E. HTTP limits policies are designed to protect the network nodes against malicious clients such as DoS applications trying to flood the network to prevent legitimate traffic to APIs

**Answer: A,C**

#### NEW QUESTION # 72

A Mule application is designed to periodically synchronize 1 million records from a source system to a SaaS target system using a Batch Job scope. The current application design includes using the default Batch Job scope to process records while managing high throughput requirements.

However, what actually happens is the application takes too long to process records even with the application deployed to a customer-hosted cluster of two Mule runtime 4.3 instances.

What must occur to achieve the required high throughput, considering the Mule runtimes' CPU and memory requirements are met with no expected contentions from other applications running under the same cluster?

- A. Modify the cluster Mule runtimes concurrency by changing the memory allocation in the conf/wrapper.conf files
- **B. Change the application design and increase the Batch Job scope concurrency and the records block size**
- C. Scale the cluster Mule runtimes horizontally by adding a third instance needed to support high rate of records processing
- D. Modify the cluster Mule runtimes UBER thread pool strategy with a high concurrency in the conf/scheduler-pools.conf files

**Answer: B**

#### NEW QUESTION # 73

Customer is evaluating Platform Events solution and would like help in comparing/contrasting it with Outbound Message for a real-time / near-real time needs. They expect 3,000 consumers of messages from Salesforce.

Which three considerations should be evaluated and highlighted when deciding between the solutions? Choose 3 answers

- **A. Number of concurrent subscribers to Platform Events is capped at 2,000. An Outbound Message configuration can pass only 100 notifications in a single message to a SOAP end point.**
- **B. Both Platform Events and Outbound Message offer declarative means for asynchronous near-real time needs. They aren't best suited for real-time integrations.**
- C. Message sequence is possible in Outbound Message but not guaranteed with Platform Events. Both offer very high reliability. Fault handling and recovery are fully handled by Salesforce.
- **D. Both Platform Events and Outbound Message are highly scalable. However, unlike Outbound Message, only Platform**

Events have Event Delivery and Event Publishing limits to be considered.

- E. In both Platform Events and Outbound Messages, the event messages are retried by and delivered in sequence, and only once. Salesforce ensures there is no duplicate message delivery.

**Answer: A,B,D**

#### NEW QUESTION # 74

Which option is a correct method for using properties in Mule applications to enhance maintainability?

- A. Using a configuration properties file that can be changed per environment.
- B. Embedding all properties in the main application file.
- C. Keeping properties in an online spreadsheet.
- D. Hard-coding properties in each flow.

**Answer: A**

#### NEW QUESTION # 75

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