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>> Integration-Architect Exam Overview <<

## Pass Guaranteed 2026 Integration-Architect: Newest Salesforce Certified Integration Architect Exam Overview

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## Salesforce Certified Integration Architect Sample Questions (Q58-Q63):

### NEW QUESTION # 58

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

Explanation:

Explanation

Outbound Message is a SOAP-based notification service that sends information about changes in Salesforce to a specified endpoint. It is a type of Remote Process Invocation-Fire and Forget integration pattern, which means that Salesforce does not wait for a response from the external system. Outbound Message can be configured using workflow rules or process builder, and it can include a subset of fields of the object that triggered the message. Outbound Message requires the external system to expose a SOAP web service that conforms to the WSDL generated by Salesforce<sup>1</sup>.

SOAP API is a way to access Salesforce data and functionality using SOAP (Simple Object Access Protocol), which is a standard XML-based protocol for exchanging structured data over the web. SOAP API can be used for both inbound and outbound integration, and it supports two types of WSDL (Web Service Description Language) files: Enterprise and Partner. Enterprise WSDL is a strongly typed WSDL file that is specific to an organization's Salesforce configuration. It can be used when the client application knows the objects and fields it needs to access at compile time. Partner WSDL is a loosely typed WSDL file that is generic for any organization. It can be used when the client application needs to access data dynamically at run time<sup>2</sup>.

Therefore, the correct answer is A, because Outbound Message is suitable for Fire and Forget integration from Salesforce to the legacy system, and SOAP API using Enterprise WSDL is suitable for getting response back in a strongly typed format from the legacy system to Salesforce.

References: 1: Remote Process Invocation-Fire and Forget | Integration Patterns and Practices | Salesforce Developers 2: SOAP API Developer Guide | SOAP API Basics | Salesforce Developers

#### NEW QUESTION # 59

A company is planning on sending orders from Salesforce to a fulfillment system. The integration architect has been asked to plan for the integration.

Which two questions should the integration architect consider?

Choose 2 answers

- **A. Can the fulfillment system implement a contract-first Outbound Messaging interface?**
- B. Is the product catalog data identical at all times in both systems?
- **C. Can the fulfillment system make a callback into Salesforce?**
- D. Can the fulfillment system create new addresses within the Order Create service?

**Answer: A,C**

Explanation:

<https://www.youtube.com/watch?v=zQncznMLrt4> Contract first interface is important as it can impact integration design in terms of efficiency and collaboration.

#### NEW QUESTION # 60

Universal Containers (UC) uses Salesforce Service Cloud. Support agents open bank accounts on the spot.

UC's core banking system is the system of record, and all accounts opened in Salesforce must be synced in real time. Agents need to inform the customers of the newly created bank account ID, which is generated by the core banking system. Which integration pattern is recommended for this use case?

- A. Streaming API to generate PushTopic
- B. Salesforce platform event
- **C. Request and Reply**

**Answer: C**

Explanation:

The requirement for an agent to receive a newly created bank account ID in real time to inform a customer signifies a synchronous dependency. The agent cannot complete the business process until the core banking system confirms the account creation and

returns the generated identifier.

The Request and Reply pattern is the appropriate recommendation for this use case. In this pattern:

\* Request: Salesforce sends a synchronous callout (REST or SOAP) containing the customer's data to the core banking system.

\* Wait: The Salesforce thread remains open, and the user interface typically displays a loading indicator while waiting for the external system to process the request.

\* Reply: The core banking system returns the new account ID, which is then immediately displayed to the support agent in Salesforce.

Options A (Platform Events) and C (Streaming API) are asynchronous, event-driven patterns. While highly scalable, they are unsuitable for this specific "on the spot" requirement because there is no native way to force the agent's screen to wait for an asynchronous callback with the new ID. Request and Reply ensures that the agent has the necessary information to complete the customer interaction in a single, continuous flow.

### NEW QUESTION # 61

A Salesforce customer is planning to roll out Salesforce for all their Sales and Service staff.

Senior Management has requested that monitoring is to be in place for Operations to notify any degradation in Salesforce performance. How should an integration consultant implement monitoring?

- A. Use Salesforce limits API to capture current API usage and configure alerts for monitoring.
- B. Request Salesforce to monitor the Salesforce instance and notify when there is degradation in performance.
- **C. Identify critical business processes and establish automation to monitor performance against established benchmarks.**
- D. Use APIEVENT to track all user-initiated API calls through SOAP, REST or BULK APIs.

**Answer: C**

Explanation:

Explanation

The integration consultant should implement monitoring by identifying critical business processes and establishing automation to monitor performance against established benchmarks. This approach can help detect and diagnose any degradation in Salesforce performance, such as slow response time, high error rate, or low availability. The automation can use various tools and methods, such as platform events, event monitoring, health check, or third-party monitoring services. References: Proactive Monitoring - Salesforce.com, 17 Free Ways to Monitor Your Salesforce Org | Salesforce Ben, Measure Lightning Experience Performance and Experienced ... - Trailhead

### NEW QUESTION # 62

Northern Trail Outfitters (NTO) leverages Sales Cloud for tracking and managing leads, accounts, contacts, and opportunities. Orders and order fulfillment is taken care of by an Order Management System (OMS) in the back-office. When an opportunity has changed its status to "Closed/Won" and there are products attached, the details should be passed to the OMS for fulfillment operations.

The callout from Salesforce to the OMS should be synchronous.

What should an Integration Architect do to satisfy these requirements?

- A. Write a trigger that invokes an Apex proxy class to make a REST callout to the Order Management System.
- **B. Use Process Builder to call an Apex proxy class to make a REST callout to the Order Management System.**
- C. Build a Lightning Component that makes a synchronous Apex REST callout to the Order Management System when a button is clicked.
- D. Develop a batch Apex job that aggregates Closed Opportunities and makes a REST callout to the Order Management System hourly.

**Answer: B**

### NEW QUESTION # 63

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