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Salesforce Integration-Architect Certification is ideal for professionals who are responsible for integrating Salesforce with other systems, such as ERP, CRM, and marketing automation platforms. Salesforce Certified Integration Architect certification is also relevant for architects, developers, and technical leads who want to enhance their expertise in Salesforce integration. Salesforce Certified Integration Architect certification exam is designed to assess the candidate's ability to design and implement integration solutions that address complex business requirements, integrate with various systems, and ensure data integrity and security.

## Salesforce Certified Integration Architect Sample Questions (Q18-Q23):

### NEW QUESTION # 18

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. Identify critical business processes and establish automation to monitor performance against established benchmarks.**
- C. Use APIEVENT to track all user-initiated API calls through SOAP, REST or BULK APIs.

- D. Request Salesforce to monitor the Salesforce instance and notify when there is degradation in performance.

**Answer: B**

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<sup>123</sup> References: Proactive Monitoring - Salesforce.com, 17 Free Ways to Monitor Your Salesforce Org | Salesforce Ben, Measure Lightning Experience Performance and Experienced ... - Trailhead

#### NEW QUESTION # 19

NorthernTrail Outfitters needs to send order and line items directly to an existing finance application webservice when an order is fulfilled. It is critical that each order reach the finance application exactly once for accurate invoicing. What solution should an architect propose?

- A. Outbound Messaging, which will automatically handle error retries to the service.
- B. Button press invokes synchronous callout, with user handling retries in case of error
- C. Trigger makes @future Apex method, with custom error handling process.
- D. Trigger invokes Queueable Apex method, with custom error handling process.

**Answer: D**

Explanation:

Trigger invokes Queueable Apex method, with custom error handling process. Queueable Apex allows you to run asynchronous jobs that can make callouts to external web services. You can use custom error handling logic to handle any failures and retry the callouts if necessary. You can also use Database.Stateful interface to maintain state across transactions and ensure that each order is sent exactly once. This solution meets the requirements of sending order and line items directly to an existing finance application web service when an order is fulfilled, and ensuring that each order reaches the finance application exactly once for accurate invoicing. References: Certification - Integration Architect - Trailhead, [Queueable Apex], [Making a Web Service Callout from a Queueable Apex Job]

#### NEW QUESTION # 20

Which two system constraint questions should be considered when designing an integration to send orders from Salesforce to a fulfillment system?  
Choose 2 answers

- A. Can the fulfillment system participate in idempotent design to avoid duplicate orders?
- B. What latency is acceptable for orders to reach the fulfillment system?
- C. Which system will validate order shipping addresses?
- D. Can the fulfillment system implement a contract-first Outbound Messaging interface?

**Answer: A,B**

Explanation:

The system constraint questions that should be considered when designing an integration to send orders from Salesforce to a fulfillment system are related to the performance, reliability, and scalability of the integration.

The latency and idempotency of the integration are important factors that affect these aspects. Therefore, the questions A and D are relevant for the integration design. The question B is related to the business logic of the order validation, which is not a system constraint question. The question C is related to the implementation details of the Outbound Messaging interface, which is not a system constraint question either

#### NEW QUESTION # 21

Northern Trail Outfitters submits orders to a manufacturing system web service that has experienced multi- day outages. Which solution should an integration architect recommend to handle errors during these types of outages?

- A. Use Outbound Messaging to automatically retry failed service calls.
- **B. Use middleware queuing and buffering to insulate Salesforce from system outages.**
- C. Use Platform Event replayId and custom scheduled Apex process to retrieve missed events.

**Answer: B**

Explanation:

When a target system experiences prolonged outages (lasting "several days"), point-to-point integration solutions built within Salesforce are likely to fail or reach their retry limits. For example, Salesforce Outbound Messaging (Option B) only retries for up to 24 hours before dropping the message.

The architecturally robust solution is to introduce a Middleware layer (ESB or iPaaS) that provides queuing and buffering. In this model, Salesforce sends the order to the middleware. The middleware immediately acknowledges receipt (preserving Salesforce performance). If the manufacturing system is offline, the middleware stores the message in a persistent queue.

Middleware is designed for this high level of Quality of Service (QoS). It can be configured with custom retry logic-such as waiting 30 minutes between attempts-and can hold millions of messages for days or even weeks. This effectively "insulates" Salesforce from the manufacturing system's instability. Option C is overly complex and requires custom development in both the event bus and Apex, whereas middleware provides this functionality as a native capability. By using middleware, the architect ensures that no orders are lost during extended manufacturing downtime and that the integration is decoupled and resilient.

## NEW QUESTION # 22

A customer of Salesforce has used Platform Events to integrate their Salesforce instance with an external third party Artificial Intelligence (AI) system. The AI system provides a prediction score for each lead that is received by Salesforce. Once the prediction score is received, the lead information is saved to Platform events for other processes. The trigger on the Platform Events is failing once this was rolled out to Production.

What type of monitoring should the Integration Consultant have considered to monitor this integration?

- A. Monitor Platform Events created per hour limits across the Salesforce instance.
- B. Monitor the volume of leads that are created in Salesforce.
- **C. Set up debug logs for Platform Event triggers to monitor performance .**
- D. Validate the Platform Event definition matches leads definition.

**Answer: C**

## NEW QUESTION # 23

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