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QUESTION 1

An architect recommended using Apex code to make callouts to an external system to process insurance quote. What should the integration architect consider to make sure this is the right option for the integration?

A. The maximum callouts in a single Apex transaction.

B. The maximum number of parallel Apex callouts in a single continuation.

C. The limit on long-running requests (total execution time).

D. The limit of pending operations in the same transaction.

Correct Answer: D

QUESTION 2

Universal Containers is a global financial company that sells financial products and services including, bank accounts, loans, and insurance. UC uses Salesforce Service cloud to service their customer via calls, live chat. The support agents would open bank accounts on the spot for customers who are inquiring about UC bank accounts.

UC Core banking system is the system of record for bank accounts and all accounts opened in salesforce have to be synced in real-time to the core banking system. Support agents need to inform the customers with the newly created bank account ID which has to be generated from the core banking system.

Which integration pattern is recommended for this use case?

A. Use streaming API to generate push topic.

B. Use outbound message.

C. Use salesforce platform event.

D. Use request and reply.

Correct Answer: D

QUESTION 3

A company has an external system that processes and tracks orders. Sales reps manage their leads and opportunity pipeline in Salesforce. In the current state, the two systems are disconnected and processing orders requires a lot of manual entry on sales rep part. This creates delays in processing orders and incomplete data due to manual entry.

As a part of modernization efforts the company decided to integrate Salesforce and the order management system. The following technical requirements were identified:

1.

 Ordersneed to be created in real time from salesforce

2.

Minimal customization*, and code should be written due to a tight timeline and lack of developer resources

3.

Sales reps need to be able to see order history and be able to see most up to date information on current order status.

4.

Managers need to be able to run reports in Salesforce to see daily and monthly order volumes and fulfillment timelines.

5.

The legacy system is hosted on premise and is currently connected to the Enterprise Service Bus (ESB).The ESB is flexible enough to provide any methods and connection types needed by salesforce team.

6.

There are 1000 sales reps. Each user processes/creates on average 15 orders per shift. Most of the orders contain 20-30 line items. How should anintegration architect integrate the two systems based on the technical requirements and system constraints?

A. Use Salesforce external object and OData connector.

B. Use Salesforce custom object, custom REST API and ETL.

C. Use Salesforce standard object,REST API and ETL.

D. Use Salesforce big object, SOAP API and Dataloader.

Correct Answer: C

QUESTION 4

An integration architect needs to build a solution that will be using the Streaming API, but the data loss should be minimized, even when the client re-connects everycouple of days. Which two types of Streaming API events should be considered? Choose 2 answers

A. Generic Events

B. Change Data Capture Events

C. PushTopic Events

D. High Volume Platform Events

Correct Answer: BD

QUESTION 5

Northern Trail Outfitters has a requirement to encrypt few of widely used standard fields. They also want to be able to use these fields inworkflow rules. Which security solution should an Integration Architect recommend to fulfill the business use case?

A. Cryptography Class

B. Data Masking

C. Classic Encryption

D. Platform Shield Encryption

Correct Answer: D

Explanation: https://help.salesforce.com/articleView?id=data_mask_overview.htmandtype=5
https://help.salesforce.com/articleView?id=security_pe_vs_classic_encryption.htmandtype=5