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Salesforce Certified Integration Architect Sample Questions (Q105-Q110):

NEW QUESTION # 105

A new Salesforce program has the following high-level abstract requirement: Business processes executed on Salesforce require data updates between their internal systems and Salesforce. Which relevant detail should an integration architect seek to specifically solve for integration architecture needs of the program?

- A. Integration skills, SME availability, and Program Governance details
- **B. Timing aspects, real-time/near real-time (synchronous or asynchronous), batch and update frequency**
- C. Core functional and non-functional requirements for User Experience design, Encryption needs, Community, and license choices

Answer: B

Explanation:

In the discovery and translation phase of a Salesforce project, an Integration Architect must move beyond high-level business goals to define the technical "DNA" of the data exchange. While organizational readiness and user experience are vital to project success, they do not dictate the architectural patterns required to move data between systems.

The most critical details for designing an integration architecture are the Timing and Volume requirements.

Identifying whether a business process is Synchronous or Asynchronous is the primary decision point. For example, if a Salesforce user requires an immediate validation from an external system before they can save a record, a synchronous "Request-Reply" pattern using an Apex Callout is required. If the data update can happen in the background without blocking the user, an asynchronous "Fire-and-Forget" pattern is preferred to improve system performance and user experience.

Furthermore, understanding the Update Frequency (e.g., real-time, hourly, or nightly) and the Data Volume (e.g., 100 records vs. 1 million records) allows the architect to select the appropriate Salesforce API. High-volume, low-frequency updates are best handled by the Bulk API to minimize API limit consumption, while low-volume, high-frequency updates are better suited for the REST API or Streaming API. By specifically seeking out these timing and frequency aspects, the architect ensures that the chosen solution is scalable, stays within platform governor limits, and meets the business's Service Level Agreements (SLAs). Without these details, the architect risks designing a solution that is either too slow for the business needs or too taxing on system resources.

NEW QUESTION # 106

A customer's enterprise architect has identified requirements around caching, queuing, error handling, alerts, retries, event handling, etc. The company has asked the Salesforce integration architect to help fulfill such aspects with their Salesforce program. Which three recommendations should the Salesforce integration architect make?

Choose 3 answers

- **A. Provide true message queuing for integration scenarios (including orchestration, process choreography, quality of service, etc.) given that a middleware solution is required.**
- **B. Event handling processes such as writing to a log, sending an error or recovery process, or sending an extra message, can be assumed to be handled by middleware.**
- C. Transform a fire-and-forget mechanism to request-reply should be handled by middleware tools (like ETL/ESB) to improve performance.
- D. Message transformation and protocol translation should be done within Salesforce. Recommend leveraging Salesforce native protocol conversion capabilities as middleware tools are NOT suited for such tasks
- **E. Event handling in a publish/subscribe scenario, the middleware can be used to route requests or messages to active data-event subscribers from active data-event publishers.**

Answer: A,B,E

Explanation:

Explanation

The recommendations that the Salesforce integration architect should make to fulfill the requirements around caching, queuing, error handling, alerts, retries, event handling, etc. are based on the best practices and capabilities of the middleware tools. The recommendation B is valid because middleware tools can provide true message queuing for integration scenarios that require asynchronous processing, guaranteed delivery, load balancing, etc. The recommendation D is valid because middleware tools can handle various events that may occur during the integration process, such as logging errors, sending notifications, triggering recovery actions, etc. The recommendation E is valid because middleware tools can support the publish/subscribe pattern for event-driven integration, where the middleware can route messages from publishers to subscribers based on topics or filters. The recommendation A is not valid because transforming a fire-and-forget mechanism to request-reply does not improve performance, but rather increases the latency and complexity of the integration. The recommendation C is not valid because message transformation and protocol translation are tasks that are better suited for middleware tools than Salesforce, as they can handle different formats and protocols more efficiently and flexibly.

1: Integration Architecture Designer Resource Guide 2: Integration Patterns and Practices 3: Salesforce Integration Architecture Designer Certification Exam Guide

NEW QUESTION # 107

Salesforce users need to read data from an external system via HTTPS request.

Which two security methods should an integration architect leverage within Salesforce to secure the integration?

Choose 2 answers

- **A. Named Credentials**
- B. Connected App
- **C. Two way SSL**
- D. Authorization Provider

Answer: A,C

NEW QUESTION # 108

Service agents at Northern Trail Outfitters use Salesforce to manage cases and B2C Commerce for ordering.

Which integration solution should an architect recommend in order for the service agents to see order history from a business-to-consumer (B2C) Commerce system?

- A. REST API offered by Commerce Platforms
- B. MuleSoft Anypoint Platform
- **C. Salesforce B2C Commerce to Service Cloud Connector**

Answer: C

Explanation:

For a unified service experience between Salesforce Service Cloud and B2C Commerce (formerly Demandware), Salesforce provides a purpose-built, cross-cloud solution known as the Salesforce B2C Commerce to Service Cloud Connector.

This connector is part of the Salesforce B2C Solution Architecture and is designed to provide "out-of-the-box" synchronization of data between the two platforms. By implementing this connector, service agents gain several high-value capabilities within the Service Console:

* Customer Profile Sync: Ensures that customer data (name, address, etc.) is consistent across both systems.

* Order History View: Allows agents to see real-time order data from the Commerce system directly within the Case record page.

* Order on Behalf Of: Enables agents to place orders for customers without leaving Salesforce.

While you could build a custom integration using the Commerce REST API (Option B) or MuleSoft (Option C), these would require significant development, testing, and maintenance effort. The Salesforce B2C Connector is the recommended "path of least resistance" because it leverages Salesforce's own pre-built logic for cross-cloud interoperability, reducing technical debt and time-to-value. For an architect, choosing the standard connector ensures better supportability and future-proofing as Salesforce continues to enhance its multi-cloud features.

NEW QUESTION # 109

An integration architect has been tasked with integrating Salesforce with an on-premises system. Due to some established policies, this system must remain on-premises.

What should the integration architect use to build a solution for this requirement?

- A. Use Heroku Connect if the data is hosted in Heroku.
- B. Use Salesforce Connect if the database supports Open Database Connectivity (ODBC).
- **C. Use Salesforce Connect If the database supports Open Data Protocol (OData).**

Answer: C

Explanation:

Explanation

Use Salesforce Connect if the database supports Open Data Protocol (OData). Salesforce Connect allows you to integrate external data sources with Salesforce without copying the data into Salesforce. OData is a standard protocol for accessing data from different sources. Use Salesforce Connect if the database supports Open Database Connectivity (ODBC) is incorrect because ODBC is not supported by Salesforce Connect. Use Heroku Connect if the data is hosted in Heroku is incorrect because Heroku Connect is used to synchronize data between Salesforce and a Heroku Postgres database, not an on-premises system.

NEW QUESTION # 110

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