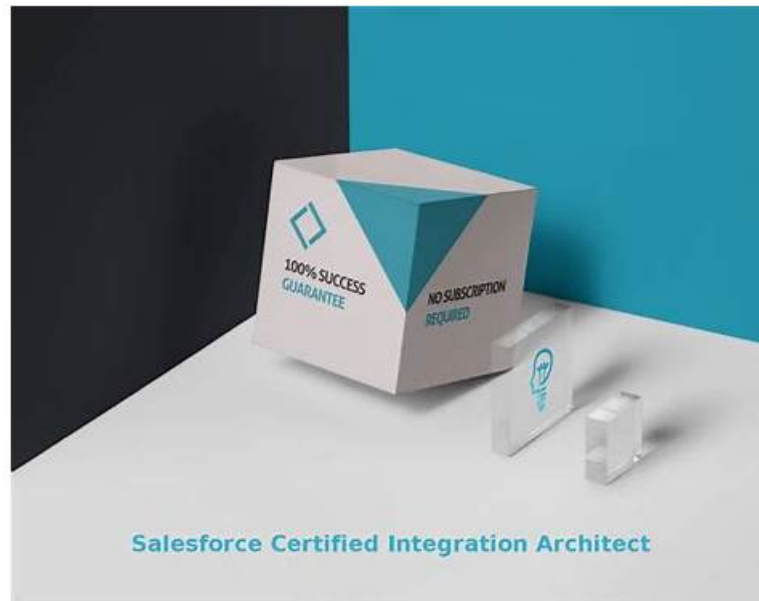


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Salesforce Certified Integration Architect Sample Questions (Q85-Q90):

NEW QUESTION # 85

Northern Trail Outfitters (NTO) has hired an Integration Architect to design the integrations between existing systems and a new instance of Salesforce. NTO has the following requirements:

1. Initial load of 2M Accounts, 5.5M Contacts, 4.3M Opportunities, and 45k Products into the new org.

2. Notification of new and updated Accounts and Contacts needs to be sent to 3 external systems.
3. Expose custom business logic to 5 external applications in a highly secure manner.
4. Schedule nightly automated dataflows, recipes and data syncs.

Which set of APIs are recommended in order to meet the requirements?

- **A. Bulk API, Streaming API, Apex REST API, Analytics REST API**
- B. Bulk API, Streaming API, Apex SOAP API, Analytics REST API
- C. Bulk API, Chatter REST API, Apex SOAP API, Tooling API
- D. Bulk API, Chatter REST API, Apex REST API, Analytics REST API

Answer: A

Explanation:

Explanation

The set of APIs recommended to meet the requirements are Bulk API, Streaming API, Apex REST API, and Analytics REST API. Bulk API is a RESTful API that allows you to quickly load large amounts of data into Salesforce. Bulk API is suitable for the initial load of millions of records into the new org. Streaming API is a type of streaming event that notifies subscribers of changes to Salesforce records that match a SOQL query.

Streaming API is suitable for sending notifications of new and updated Accounts and Contacts to external systems. Apex REST API is an API that allows you to expose custom business logic as RESTful web services that can be accessed by external applications. Apex REST API is suitable for exposing custom business logic in a highly secure manner. Analytics REST API is an API that allows you to access analytics features, such as dashboards, lenses, datasets, and dataflows. Analytics REST API is suitable for scheduling nightly automated dataflows, recipes and data syncs. The other sets of APIs are not suitable for meeting all the requirements.

Chatter REST API is an API that allows you to access Chatter feeds and social data such as users, groups, followers, and files.

Chatter REST API is not relevant for this scenario. Apex SOAP API is an API that allows you to expose custom business logic as SOAP web services that can be accessed by external applications.

Apex SOAP API is less preferable than Apex REST API because it requires more bandwidth and processing time due to the XML format. Tooling API is an API that allows you to build custom development tools or apps for Salesforce applications. Tooling API is not relevant for this scenario.

NEW QUESTION # 86

A customer is evaluating the Platform Events solution and would like help in comparing/contrasting it with Outbound Messaging for real-time/near real-time needs.

They expect 3,000 customers to view messages in Salesforce.

What should be evaluated and highlighted when deciding between the solutions?

- A. In both Platform Events and Outbound Messaging, the event messages are retried by and delivered in sequence, and only once. Salesforce ensures there is no duplicate message delivery.
- B. Message sequence is possible in Outbound Messaging, but not guaranteed with Platform Events. Both offer very high reliability. Fault handling and recovery are fully handled by Salesforce.
- **C. Both Platform Events and Outbound Messaging are highly scalable. However, unlike Outbound Messaging, only Platform Events have Event Delivery and Event Publishing limits to be considered.**

Answer: C

NEW QUESTION # 87

Northern Trail Outfitters has a registration system that is used for workshops offered at its conferences.

Attendees use a Salesforce community to register for workshops, but the scheduling system manages workshop availability based on room capacity. It is expected that there will be a big surge of requests for workshop reservations when the conference schedule goes live.

Which integration pattern should be used to manage the influx in registrations?

- **A. Batch Data Synchronization**
- B. Remote Process Invocation-Fire and Forget
- C. RemoteCall-In
- D. Remote Process Invocation-Request and Reply

Answer: A

Explanation:

Explanation

The Batch Data Synchronization pattern is suitable for this business use case because it allows transferring large volumes of data between Salesforce and the scheduling system in batches. This can handle the surge of requests for workshop registrations without overloading the systems or affecting the performance. The batch process can run at regular intervals or on demand to synchronize the data between the systems

1: Batch Data Synchronization Pattern

NEW QUESTION # 88

A subscription-based media company's system landscape forces many subscribers to maintain multiple accounts and to login more than once. An Identity and Access Management (IAM) system, which supports SAML and OpenId, was recently implemented to improve their subscriber experience through self-registration and Single Sign-On (SSO).

The IAM system must integrate with Salesforce to give new self-service customers instant access to Salesforce Community Cloud. Which two requirements should the Salesforce Community Cloud support for self-registration and SSO?

Choose 2 answers

- A. SAML SSO and Registration Handler
- **B. SAML SSO and just-in-time provisioning**
- C. OpenId Connect Authentication Provider and just-in-time provisioning
- **D. OpenId Connect Authentication Provider and Registration Handler**

Answer: B,D

Explanation:

The Salesforce Community Cloud should support OpenId Connect Authentication Provider and Registration Handler, and SAML SSO and just-in-time provisioning for self-registration and SSO. OpenId Connect is a protocol that allows users to authenticate with an external identity provider and access Salesforce resources. A registration handler is a class that implements the Auth.RegistrationHandler interface and defines how to create new users or update existing users in Salesforce from the information received from the identity provider. SAML SSO is a protocol that allows users to log in to Salesforce with a single credential from an identity provider. Just-in-time provisioning is a feature that allows creating or updating user accounts in Salesforce based on SAML assertions.

References: [OpenID Connect Authentication Providers], [Registration Handler Interface], [SAML Single Sign-On for Communities].

NEW QUESTION # 89

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. 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.
- 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. 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.**
- **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: C,D,E

Explanation:

Both Platform Events and Outbound Message offer declarative means for asynchronous near-real time needs.

They aren't best suited for real-time integrations (A). 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 (B). 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

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