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Salesforce Certified Integration Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32

An Architect is required to integrate with an External Data Source via a Named Credential with an Apex callout due to technical constraints.

How is authentication achieved?

- A. Handle authentication with login flows.
- B. Connect via Communities.

- C. Handle authentication in the code.
- D. Connect via Salesforce Connect.

Answer: C

Explanation:

Explanation

The authentication is achieved by handling it in the code. A Named Credential is a type of metadata that specifies the URL of a callout endpoint and its required authentication parameters. An Apex callout is a way to invoke an external web service or API from Apex code. When using a Named Credential with an Apex callout, the authentication is handled by the Apex code that invokes the callout. The Apex code can use the HttpRequest class to set the endpoint, method, headers, and body of the callout request, and use the Http class to send the request and receive the response. The Apex code can also use the NamedCredential class to access the properties of the Named Credential, such as the principal type, protocol, and credential type. Handling authentication with login flows is not a valid option because login flows are a way to customize the user login process in Salesforce, not for external web services or APIs. Connecting via Salesforce Connect or Communities is not a valid option because they are not related to Apex callouts or Named Credentials.

NEW QUESTION # 33

Universal Containers (UC) owns a variety of cloud-based applications, including Salesforce, alongside several on-premise applications. The on-premise applications are protected behind a corporate network with limited outside access to external systems. UC would like to expose data from the on-premise applications to Salesforce for a more unified user experience. The data should be accessible from Salesforce in real-time.

Which two actions should be recommended to fulfill this system requirement?

Choose 2 answers

- A. Run a batch job with an ETL tool from an on-premise server to move data to Salesforce.
- B. Develop custom APIs on the company's network that are invocable by Salesforce.
- C. Deploy MuleSoft to the on-premise network and design externally facing APIs to expose the data.
- D. Develop an application in Heroku that connects to the on-premise database via an ODBC string and VPC connection.

Answer: B,C

Explanation:

The system requirement is to expose data from the on-premise applications to Salesforce for a more unified user experience in real-time. The possible actions that can fulfill this requirement are:

Answer B is valid because developing custom APIs on the company's network that are invocable by Salesforce can allow Salesforce to access the data from the on-premise applications in real-time. However, this action requires opening a firewall port or using a reverse proxy to allow Salesforce to communicate with the on-premise APIs securely. Answer C is valid because deploying MuleSoft to the on-premise network and designing externally facing APIs to expose the data can also enable Salesforce to access the data from the on-premise applications in real-time. MuleSoft is an integration platform that can connect various systems and applications using APIs and standard protocols. MuleSoft can also handle security, orchestration, transformation, and other integration aspects.

Answer A is not valid because developing an application in Heroku that connects to the on-premise database via an ODBC string and VPC connection is not a real-time solution. Heroku is a cloud platform that can host web applications and services, but it cannot expose data from an on-premise database directly to Salesforce.

To use Heroku for this purpose, an ETL tool or a middleware solution would be needed to synchronize the data between the on-premise database and Heroku, which would introduce latency and complexity to the integration.

Answer D is not valid because running a batch job with an ETL tool from an on-premise server to move data to Salesforce is also not a real-time solution. ETL stands for extract, transform, and load, which is a process of moving data from one system to another in batches. ETL tools can be used for data migration or integration, but they cannot provide real-time access to data from on-premise applications to Salesforce. ETL tools also have limitations on data volume, frequency, and reliability.

1: Bulk API Limits 2: Bulk API Features 3: Integrating with Salesforce using Custom Web Services :

MuleSoft Overview : Heroku Overview : ETL Overview

NEW QUESTION # 34

Northern Trail Outfitters is planning to perform nightly batch loads into Salesforce from an external system with a custom Java application using the and the CIO is curious about monitoring recommendations for the jobs from the Technical Architect Which two recommendations will help meet the requirements?

Choose 2 answers

- A. Write the error response from the Bulk API status to a custom error logging object in Salesforce using an Apex trigger and create reports on the object.
- **B. Visually monitor in the Salesforce UI using the "Bulk Data Load Jobs in Salesforce in the setup menu.**
- C. Set the Salesforce debug logs level to "finest" and add the user Id running the job to monitor in the "Debug Logs" in the setup menu.
- **D. Use the getBatchInfo method in the Java application to monitor the status of the jobs from the Java application.**

Answer: B,D

Explanation:

Visually monitor in the Salesforce UI using the "Bulk Data Load Jobs" in Salesforce in the setup menu, and use the getBatchInfo method in the Java application to monitor the status of the jobs from the Java application. These two methods can help the Technical Architect to monitor the nightly batch loads into Salesforce from an external system with a custom Java application using the Bulk API. The "Bulk Data Load Jobs" page in Salesforce shows the status, progress, and results of each batch load job. The getBatchInfo method in the Java application returns a BatchInfo object that contains information about a batch, such as its ID, state, number of records processed, and number of errors. References: Certification - Integration Architect - Trailhead, [Bulk API Developer Guide]

NEW QUESTION # 35

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 every couple of days.

Which two types of Streaming API events should be considered?

Choose 2 answers

- A. PushTopic Events
- **B. High Volume Platform Events**
- C. Generic Events
- **D. Change Data Capture Events**

Answer: B,D

Explanation:

The integration architect should consider Change Data Capture Events and High Volume Platform Events for using the Streaming API with minimal data loss. Change Data Capture Events capture changes to Salesforce records and deliver them as events to subscribers. High Volume Platform Events are custom events that can be published and consumed at a large scale. Both types of events support reliable event delivery, which means that events are stored for 72 hours and can be replayed by subscribers in case of connection loss or failure. This ensures that data loss is minimized, even when the client re-connects every couple of days. References: Change Data Capture Developer Guide, Platform Events Developer Guide

NEW QUESTION # 36

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

Answer: B,D

NEW QUESTION # 37

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