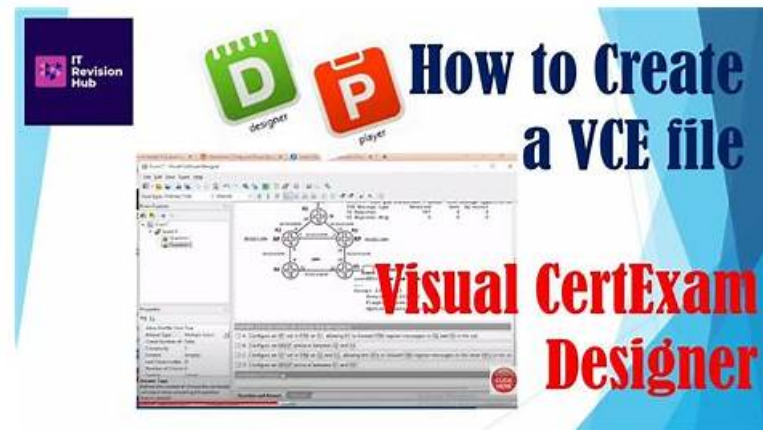


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Salesforce Certified Integration Architect Sample Questions (Q120-Q125):

NEW QUESTION # 120

Northern Trail Outfitters (NTO) uses different shipping services for each of the 34 countries it serves. Services are added and

removed frequently to optimize shipping times and costs. Sales Representatives serve all NTO customers globally and need to select between valid service(s) for the customer's country and request shipping estimates from that service.

Which two solutions should an architect propose?

Choose 2 answers

- **A. Invoke middleware service to retrieve valid shipping methods.**
- B. Use Platform Events to construct and publish shipper-specific events.
- C. Store shipping services in a picklist that is dependent on a country picklist.
- **D. Use middleware to abstract the call to the specific shipping services.**

Answer: A,D

Explanation:

Explanation

Invoking middleware service to retrieve valid shipping methods is a solution that can allow the sales representatives to select between valid services for the customer's country. The middleware service can act as a single point of entry for all shipping services and provide routing and transformation capabilities. Using middleware to abstract the call to the specific shipping services is a solution that can allow the sales representatives to request shipping estimates from the selected service. The middleware can hide the complexity and heterogeneity of the shipping services and provide mediation and orchestration capabilities.

Using Platform Events to construct and publish shipper-specific events is not a solution, as Platform Events are used for event-driven integration, not for web-service integration. Storing shipping services in a picklist that is dependent on a country picklist is not a solution, as it does not address how to request shipping estimates from the shipping services. Reference: Salesforce Integration Architecture Designer Resource Guide, page 16-17

NEW QUESTION # 121

Northern Trail Outfitters is creating a distributable Salesforce package for other Salesforce orgs within the company. The package needs to call into a custom Apex REST endpoint in the central org. The security team wants to ensure a specific integration account is used in the central org that they will authorize after installation of the package.

Which three items should an architect recommend to secure the integration in the package?

Choose 3 answers

- A. Use an encrypted field to store the password that the security team enters and use password management for external orgs and set the encryption method to TLS 1.2.
- **B. Use the Auth Provider configured and select the identity type as Named Principal with OAuth 2.0 as the protocol and Select Start Authentication Flow on Save.**
- **C. Create an Auth provider in the package and set the consumer key and consumer secret of the connected app in the central org.**
- **D. Create a connected app in the central org and add the callback URL of each org the package is installed in to redirect to after successful authentication.**
- E. Contact Salesforce support and create a case to temporarily enable API access for managed packages.

Answer: B,C,D

Explanation:

Answer A is valid because creating an Auth provider in the package and setting the consumer key and consumer secret of the connected app in the central org can allow the package to authenticate with the central org using OAuth 2.0. An Auth provider is a configuration that specifies how to connect to an external service that uses a specific identity protocol. A connected app is an application that can access Salesforce resources using APIs and standard protocols. The consumer key and consumer secret are credentials that identify the connected app to Salesforce.

Answer C is valid because creating a connected app in the central org and adding the callback URL of each org the package is installed in to redirect to after successful authentication can enable the package to obtain an access token from the central org using OAuth 2.0. The callback URL is a parameter that specifies where the user should be redirected after granting or denying permission to access Salesforce resources. The access token is a credential that can be used to invoke the custom Apex REST endpoint in the central org.

Answer E is valid because using the Auth Provider configured and selecting the identity type as Named Principal with OAuth 2.0 as the protocol and selecting Start Authentication Flow on Save can initiate the authentication flow when installing the package. The identity type determines how the package accesses Salesforce resources on behalf of users or an application. The Named Principal identity type means that the package uses a single credential, such as a username and password or an access token, to access Salesforce resources for all users. The Start Authentication Flow on Save option means that the package will prompt the user to enter the credential when saving the Auth Provider configuration.

Answer B is not valid because contacting Salesforce support and creating a case to temporarily enable API access for managed packages is not a necessary or recommended action. API access for managed packages is enabled by default and does not require any special permission or configuration from Salesforce support.

Moreover, this action does not address the security requirement of using a specific integration account in the central org that will be authorized after installation of the package.

Answer D is not valid because using an encrypted field to store the password that the security team enters and using password management for external orgs and setting the encryption method to TLS 1.2 is not a secure or reliable solution. An encrypted field is a custom field that encrypts sensitive data at rest and masks it on the user interface. However, this field does not prevent unauthorized access or leakage of data, as it can be decrypted by users who have the View Encrypted Data permission or by Apex code that runs in system mode.

Moreover, this field does not support encryption methods such as TLS 1.2, which are used for securing data in transit, not at rest.

References: Auth Provider: Connected Apps : OAuth 2.0 Web Server Authentication Flow : Named Credentials as Callout

Endpoints : API Access in Packages : Encrypted Fields : Encryption Methods Available in Salesforce

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NEW QUESTION # 122

A global financial company sells financial products and services that include the following:

1. Bank Accounts
2. Loans
3. Insurance

The company has a core banking system that is state of the art and is the master system to store financial transactions, financial products and customer information. The core banking system currently processes 10M financial transactions per day. The CTO for the company is considering building a community port so that customers can review their bank account details, update their information and review their account financial transactions.

What should an integration architect recommend as a solution to enable customer community users to view their financial transactions?

- A. Use Salesforce Connect to display the financial transactions as an external object.
- B. Use IFrame to display core banking financial transactions data in the customer community.
- C. Use Salesforce External Service to display financial transactions in a community lightning page.
- **D. Use Salesforce Connect to display the financial transactions as an external object.**

Answer: D

Explanation:

The integration architect should recommend using Salesforce Connect to display the financial transactions as an external object. Salesforce Connect is a feature that allows you to integrate external data sources with Salesforce and access them in real time via external objects. External objects are similar to custom objects, but they store metadata only and not data. You can use external objects to display data from the core banking system in the customer community without copying or syncing the data. You can also use standard Salesforce features, such as reports, dashboards, or global search, with external objects. Salesforce External Service is a feature that allows you to import an external schema definition and generate an Apex wrapper class that can invoke an external service. This is useful for integrating complex business processes or workflows with Salesforce, but not for displaying data in a community lightning page. IFrame is a HTML element that allows you to embed another web page within a web page. This is not a recommended solution for displaying data in a customer community, as it can pose security risks, performance issues, or user interface problems.

References: [Salesforce Connect], [Salesforce External Services], [Using Iframes in Lightning Components]

NEW QUESTION # 123

Sales representatives at Universal Containers (UC) use Salesforce Sales Cloud as their primary CRM. UC owns a legacy homegrown application that stores a copy of customer data as well. Sales representatives may edit or update Contact records in Salesforce if there is a change.

Both Salesforce and the homegrown application should be kept synchronized for consistency. UC has these requirements:

1. When a Contact record in Salesforce is updated, the external homegrown application should be
2. The synchronization should be event driven.
3. The integration should be asynchronous.

Which option should an architect recommend to satisfy the requirements?

- A. Write an Apex Trigger with the @future annotation. D Use an ETL tool to keep Salesforce and the homegrown application

in sync on a regular cadence.

- B. Leverage Platform Events to publish a custom event message containing changes to the Contact object.
- C. Leverage Change Data Capture to track changes to the Contact object and write a CometD subscriber on the homegrown application.

Answer: C

Explanation:

Explanation

Leverage Change Data Capture to track changes to the Contact object and write a CometD subscriber on the homegrown application. This solution meets the requirements of keeping Salesforce and the homegrown application synchronized for consistency, using event-driven and asynchronous integration. Change Data Capture is a feature that allows you to receive near real-time notifications of changes to Salesforce records, such as inserts, updates, deletes, and undeletes. You can use Change Data Capture to track changes to the Contact object, and publish them as events to an event bus. CometD is a protocol that allows you to subscribe to events from the event bus using a streaming API. You can write a CometD subscriber on the homegrown application, and use it to receive the events and update the customer data accordingly.

References: Certification - Integration Architect - Trailhead, [Change Data Capture Developer Guide], [Streaming API Developer Guide]

NEW QUESTION # 124

A company wants to standardize exception tracking, handling, and analytics. Given the following actions:

1. Build a company wide logging service hosted on a middleware platform
2. Create case object records for exceptions based thresholds
3. Change all their Apex Loggers to publish Application Exceptions as custom Platform Events.

Which two specifications should the integration architect include in the logging service architecture?

Choose 2 answers

- A. Create Salesforce Cases using the Salesforce REST, SOAP or Bulk API.
- B. Create Salesforce Cases conditionally using automatic Case creation rules.
- C. Subscribe to the Application Exceptions using the Salesforce Streaming API.
- D. Receive Application Events through Change Data Capture (CDC).

Answer: A,B

NEW QUESTION # 125

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