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Salesforce Certified Integration Architect Sample Questions (Q29-Q34):

NEW QUESTION # 29

Northern Trail Outfitters' ERP is integrated with Salesforce and syncs several million contacts per day. To prevent specific data from syncing, the integration uses a SOQL query filtered by sharing hierarchy.

Which two things should an architect do to improve the performance of the integration?

Choose 2 answers

- A. Remove the sharing restrictions.
- B. Include selective criteria in query filters.
- C. Remove the query filters.
- D. Include non-selective criteria in query filters.

Answer: A,B

Explanation:

<https://help.salesforce.com/articleView?id=000325247&type=1&mode=1>

NEW QUESTION # 30

A developer has been tasked by the integration architect to build a solution based on the Streaming API. The developer has done some research and has found there are different implementations of the events in Salesforce (Push Topic Events, Change Data Capture, Generic Streaming, Platform Events), but is unsure of how to proceed with the implementation. The developer asks the system architect for some guidance.

What should the architect consider when making the recommendation?

- A. Apex triggers can subscribe to Generic Events.
- B. Change Data Capture can be published from Apex.
- C. Push Topic Event can define a custom payload. B Change Data Capture does not have record access support.

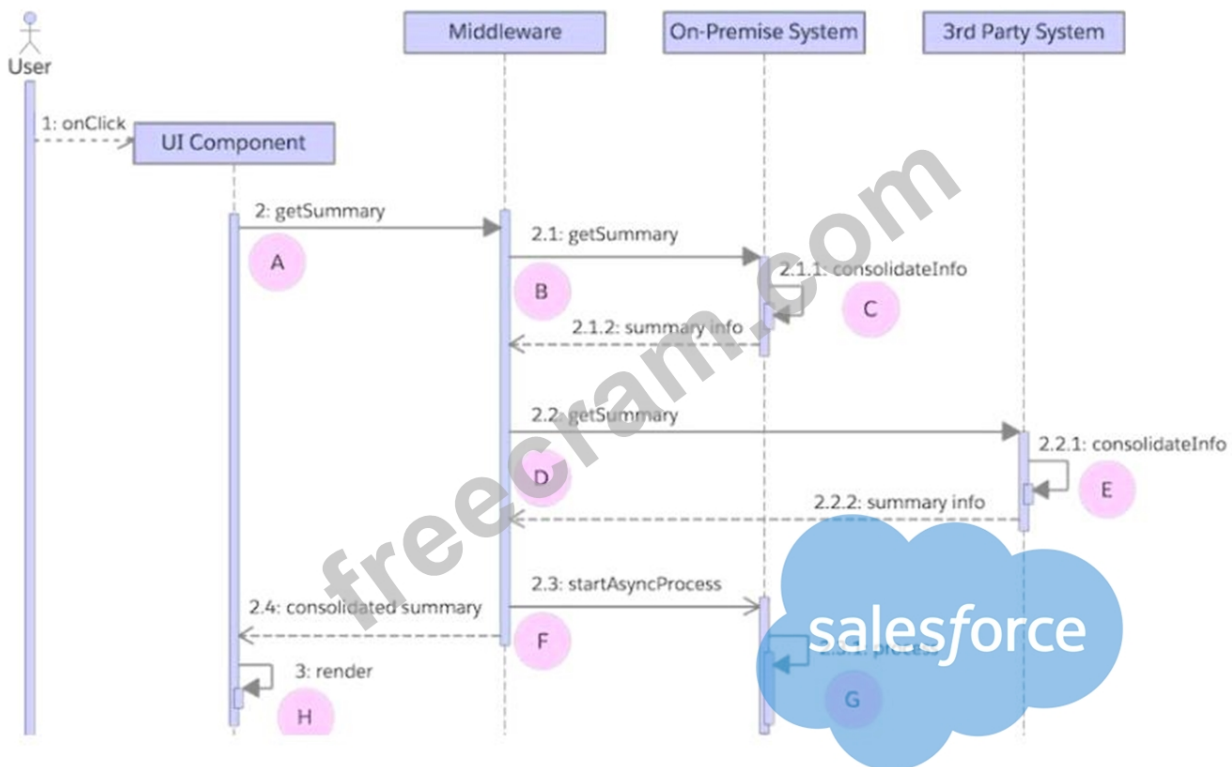
Answer: B

Explanation:

Push Topic Events can define a custom payload, which is one of the factors that should be considered when choosing a Streaming API implementation. Push Topic Events are based on SOQL queries that define the data changes to be notified of. You can specify the fields to be returned in the event message by using the SELECT clause in the query. This allows you to customize the payload according to your needs. References: Create a PushTopic

NEW QUESTION # 31

A company's cloud-based single page application consolidates data local to the application with data from on-premise and 3rd party systems. The diagram below typifies the application's combined use of synchronous and asynchronous calls.



The company wants to use the average response time of its application's user interface as a basis for certain alerts. For this purpose, the following occurs:

1. Log every call's start and finish date and time to a central analytics data store.
2. Compute response time uniformly as the difference between the start and finish date and time - A to H in the diagram.

Which computation represents the end-to-end response time from the user's perspective?

- A. Sum of A, G, and H
- B. Sum of A to H
- C. Sum of A to F
- **D. Sum of A and H**

Answer: D

NEW QUESTION # 32

A company's security assessment noted vulnerabilities on the un managed packages in their Salesforce orgs, notably secrets that are easily accessible and in plain text, such as usernames, passwords, and OAuth tokens used in callouts from Salesforce.

Which two persistence mechanisms should an integration architect require to be used to ensure that secrets are protected from deliberate or inadvertent exposure?

Choose 2 answers

- A. Protected Custom Metadata Types
- **B. Protected Custom Settings**
- C. Encrypted Custom Fields
- **D. Named Credentials**

Answer: B,D

Explanation:

Named Credentials and Protected Custom Settings are two persistence mechanisms that can be used to ensure that secrets are protected from deliberate or inadvertent exposure. Named Credentials allow you to specify the URL of a callout endpoint and its required authentication parameters in one definition. Salesforce manages all the authentication for Apex callouts that specify a namedcredential as the callout endpoint, and you don't have to add more authentication logic in your Apex code. Named Credentials can be defined to provide a secure and convenient way of settingup authenticated callouts, and they can also be usedin Lightning components, Visualforce pages, and flows1.

Protected Custom Settings are a type of custom settings that store application-specific data that is hidden from subscribers. They are only accessible by the managed package that created them, and they canbe used to store secrets such as encryption keys,

passwords, or tokens. Protected Custom Settings can be accessed by Apex code, formulas, or validation rules within the same namespace as the settings².

Encrypted Custom Fields are not a suitable mechanism for storing secrets, because they are not designed to prevent unauthorized access to sensitive data. Encrypted Custom Fields allow you to encrypt text fields using a standard encryption scheme. The encrypted data is masked in reports, list views, and search results, but it can still be viewed by users who have the "View Encrypted Data" permission. Encrypted Custom Fields are intended to protect data from unauthorized access by users within your organization, not from external threats or malicious code³.

Protected Custom Metadata Types are another type of custom metadata types that store application-specific data that is hidden from subscribers. They are similar to Protected Custom Settings, but they have some advantages such as being deployable using change sets or Metadata API, being accessible by SOQL queries, and being able to reference other metadata types or settings. However, Protected Custom Metadata Types cannot be used to store secrets, because they do not support encryption or masking of sensitive data. Protected Custom Metadata Types are intended to store configuration data that is specific to your managed package, not secrets that need to be secured.

Therefore, the correct answer is B and D, because Named Credentials and Protected Custom Settings are the only persistence mechanisms that can be used to securely store secrets in Salesforce.

References: 1: Named Credentials | Apex Developer Guide | Salesforce Developers 2: Custom Settings | Apex Developer Guide | Salesforce Developers 3: Encrypted Fields | Salesforce Help : [Protected Custom Metadata Types | ISVforce Guide | Salesforce Developers]

NEW QUESTION # 33

An organization needs to integrate Salesforce with an external system and is considering authentication options. The organization already has implemented SAML, using a third-party Identity Provider for integrations between other systems. Which use case can leverage the existing SAML integration to connect Salesforce with other internal systems?

- A. Make an API inbound integration from an external Java client more secure.
- B. A Make Apex REST outbound integrations to external web services more secure.
- **C. Make Apex SOAP outbound integrations to external web services more secure.**
- D. Make formula fields with HYPERLINK() to external web servers more secure.

Answer: C

Explanation:

Explanation

The best use case for leveraging the existing SAML integration to connect Salesforce with other internal systems is to make Apex SOAP outbound integrations to external web services more secure. SAML can be used to authenticate the Salesforce org as the service provider and obtain a session ID from the external system as the identity provider. This session ID can then be used to make SOAP calls to the external web service without exposing any credentials in the Apex code. Option A is not correct because formula fields with HYPERLINK() do not support SAML authentication. Option C is not correct because Apex REST outbound integrations require OAuth or basic authentication, not SAML. Option D is not correct because API inbound integrations from an external Java client require OAuth or basic authentication, not SAML. References:

Named Credentials as Callout Endpoints

SAML SSO with Salesforce as the Service Provider

NEW QUESTION # 34

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