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Salesforce Certified Integration Architect Sample Questions (Q93-Q98):

NEW QUESTION # 93
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.
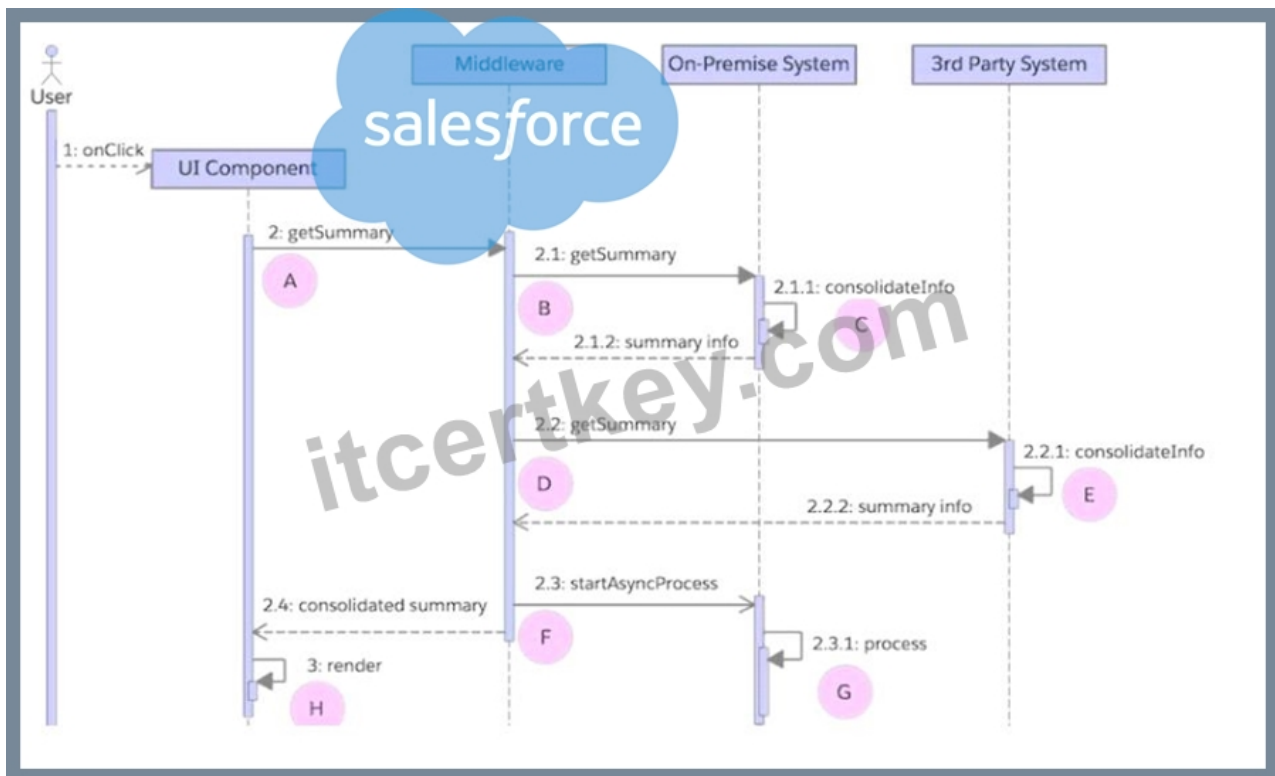
The company wants to use the average response time of its application's user interface as a basis for certain alerts. For this purpose, the following occurs:

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

Answer: A

NEW QUESTION # 94
Northern Trail Outfitters (NTO) has recently changed its Corporate Security Guidelines. The guidelines require that all cloud applications pass through a secure firewall before accessing on-premise resources. NTO is evaluating middleware solutions to integrate cloud applications with on-premise resources and services.
Which consideration should an integration architect evaluate before choosing a middleware solution?

- A. The middleware solution is able to interface directly with databases via an Open Database Connectivity (ODBC) connection string.
- B. The middleware solution enforces the OAuth security protocol.
- C. The middleware solution is capable of establishing a secure API Gateway between cloud applications and on-premise resources.

Answer: C

Explanation:
When corporate guidelines mandate that all cloud-to-on-premise traffic must pass through a secure firewall, the architecture must support a Demilitarized Zone (DMZ) or "Perimeter Network" strategy. The Integration Architect must evaluate whether the middleware solution includes a robust API Gateway component.
A secure API Gateway acts as the single entry point for all external requests. It is typically deployed within the DMZ to terminate incoming TLS connections from the cloud (Salesforce) and perform deep packet inspection, IP whitelisting, and authentication before proxying the request to internal on-premise resources.
This provides a critical layer of insulation, ensuring that internal services-such as an ERP or legacy database-are never exposed directly to the public internet.

While OAuth enforcement (Option B) is a common requirement for authorization, it does not fulfill the specific network-level firewall requirement described. Similarly, ODBC connectivity (Option C) is a low- level internal database protocol that should generally be avoided for cross-firewall communication due to its inherent security risks. By selecting a middleware solution with integrated API Gateway capabilities, Northern Trail Outfitters can provide the security team with centralized control over encryption, rate limiting, and threat protection, thereby strictly adhering to the new Corporate Security Guidelines while enabling seamless hybrid cloud integration.

NEW QUESTION # 95

Northern Trail Outfitters requires an integration to be set up between one of its Salesforce orgs and an External Data Source using Salesforce Connect. The External Data Source supports Open Data Protocol.
Which configuration should an integration architect recommend be implemented in order to secure requests coming from Salesforce?

- A. Configure Identity Type for OData connection.
- B. Configure CSRF Protection for OData connection.
- C. Configure Special Compatibility for OData connection.

Answer: A

Explanation:
In the context of Salesforce Connect, securing the integration depends heavily on how the platform authenticates with the external system. The Identity Type configuration is the fundamental security setting for an External Data Source.
The architect must choose between two Identity Types:
* Named Principal: Salesforce uses the same set of credentials for all users to access the external system. This is simple to manage but does not allow the external system to distinguish between individual Salesforce users for auditing or permission purposes.
* Per User: Each Salesforce user must have their own credentials for the external system. This is the most secure option as it ensures that the data visible in Salesforce respects the specific permissions the user has in the source system.
By correctly configuring the Identity Type, the architect ensures that the requests coming from Salesforce are properly authorized at the target system. Option B (CSRF Protection) is a security measure to prevent cross- site request forgery but is not the primary mechanism for authenticating the Salesforce service itself. Option A is a technical compatibility setting for non-standard OData implementations and does not directly relate to security. Therefore, recommending the appropriate Identity Type-typically "Per User" for sensitive data-is the key step in securing the OData connection.

NEW QUESTION # 96

Which two approaches will require the least amount of development effort?
Choose 2 answers

- A. Call the Salesforce REST API to insert the lead into the target system.
- B. Use the Composite REST API to aggregate multiple leads in a single call.
- C. Use the tooling API with Process Builder to insert leads in real time.
- D. Configure named credentials in the source org.

Answer: B,D

Explanation:
The two approaches that will require the least amount of development effort are configuring named credentials in the source org and using the Composite REST API to aggregate multiple leads in a single call. Named credentials are a type of metadata that store authentication information for accessing external services, such as the target Salesforce org. By using named credentials, you can simplify the code for making callouts and avoid hardcoding credentials or tokens. The Composite REST API is a resource that allows you to execute multiple REST API requests in a single call. You can use the Composite REST API to create, update, or delete up to 25 records in one request. This can reduce the number of API calls and improve performance.
References: [Named Credentials], [Composite Resources]

NEW QUESTION # 97

A company wants to standardize exception tracking, handling, and analytics. Given the following actions:
1. Build a companywide 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. Subscribe to the Application Exceptions using the Salesforce Streaming API.
- B. Create Salesforce Cases conditionally using automatic Case creation rules.
- C. Create Salesforce Cases using the Salesforce REST, SOAP or Bulk API.
- D. Receive Application Events through Change Data Capture (CDC).

Answer: B,C

Explanation:
Creating Salesforce Cases using the Salesforce REST, SOAP or Bulk API is a solution that can allow the logging service to create case records in Salesforce based on the exceptions received from the middleware platform. This way, the logging service can use the standard APIs to interact with Salesforce and leverage the features and functionality of the case object. Creating Salesforce Cases conditionally using automatic Case creation rules is a solution that can allow the logging service to create case records in Salesforce based on predefined criteria and actions. This way, the logging service can reduce the number of API calls and avoid creating unnecessary or duplicate cases. Receiving Application Events through Change Data Capture (CDC) is not a solution that is related to this requirement, as CDC is used for capturing data changes in Salesforce and sending them to external systems, not for receiving data from external systems. Subscribing to the Application Exceptions using the Salesforce Streaming API is also not a solution that is related to this requirement, as Streaming API is used for subscribing to events or notifications from Salesforce, not for sending data to Salesforce. Reference: Salesforce Integration Architecture Designer Resource Guide, page 25-26

NEW QUESTION # 98

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