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Salesforce Integration-Architect Certification Exam is a proctored exam that consists of 60 multiple-choice questions. Integration-Architect exam duration is 120 minutes, and candidates must score at least 67% to pass the exam. Integration-Architect Exam Fee is \$400, and candidates can take the exam at a proctored testing center or online.

Salesforce Certified Integration Architect Sample Questions (Q46-Q51):

NEW QUESTION # 46

Northern Trail Outfitters submits orders to a manufacturing system web service that has experienced multi- day outages. Which solution should an integration architect recommend to handle errors during these types of outages?

- A. Use middleware queuing and buffering to insulate Salesforce from system outages.
- B. Use Outbound Messaging to automatically retry failed service calls.
- C. Use Platform Event replayId and custom scheduled Apex process to retrieve missed events.

Answer: A

Explanation:

When a target system experiences prolonged outages (lasting "several days"), point-to-point integration solutions built within Salesforce are likely to fail or reach their retry limits. For example, Salesforce Outbound Messaging (Option B) only retries for up to 24 hours before dropping the message.

The architecturally robust solution is to introduce a Middleware layer (ESB or iPaaS) that provides queuing and buffering. In this model, Salesforce sends the order to the middleware. The middleware immediately acknowledges receipt (preserving Salesforce performance). If the manufacturing system is offline, the middleware stores the message in a persistent queue.

Middleware is designed for this high level of Quality of Service (QoS). It can be configured with custom retry logic-such as waiting 30 minutes between attempts-and can hold millions of messages for days or even weeks. This effectively "insulates" Salesforce from the manufacturing system's instability. Option C is overly complex and requires custom development in both the event bus and Apex, whereas middleware provides this functionality as a native capability. By using middleware, the architect ensures that no orders are lost during extended manufacturing downtime and that the integration is decoupled and resilient.

NEW QUESTION # 47

Universal Containers (UC) currently owns a middleware tool and they have developed an API-led integration architecture with three API tiers. The first-tier interfaces directly with the systems of engagement, the second tier implements business logic and aggregates data, while the third-tier interfaces directly with systems of record. Some of the systems of engagement will be a mobile application, a web application, and Salesforce.

UC has a business requirement to return data to the systems of engagement in different formats while also enforcing different security protocols.

What should an Integration Architect recommend to meet these requirements?

- A. Enforce separate security protocols and return formats at the first tier of the API-led architecture.
- B. Leverage an Identity Provider solution that communicates with the API tiers via SAML
- C. Implement an API gateway that all systems of engagement must interface with first.
- D. Enforce separate security protocols and return formats at the second tier of the API-led architecture.

Answer: C

Explanation:

The integration architect should recommend enforcing separate security protocols and return formats at the first tier of the API-led architecture. The first tier is also known as the experience layer, which is responsible for providing a tailored interface for each

system of engagement. By enforcing security and format at this layer, the integration architect can ensure that each system of engagement can access the data in a secure and consistent way, without affecting the other layers.

References: [API-ledConnectivity]

NEW QUESTION # 48

Universal learning (UC) is embarked on Salesforce transformation journey, UC will decommission the legacy CRM system and migrate data to Salesforce. The data migration team asked for a recommendation to optimize the performance of the data load to Salesforce.

Which approach should be used to meet the requirement?

- A. Use Bulk API to process jobs in parallel mode.
- B. Use Bulk API to process jobs in high performance mode.
- C. Contact Salesforce support to schedule performance load.
- D. Use Bulk API to process jobs in serial mode.

Answer: A

Explanation:

This is because Bulk API is a RESTful API that is optimized for loading or deleting large sets of data asynchronously. By processing jobs in parallel mode, you can take advantage of the multiple resources available on the Salesforce platform and speed up the data load. The other options are not suitable for this scenario because:

B, Contact Salesforce support to schedule performance load, is not a valid option as Salesforce does not offer such a service. You are responsible for optimizing your own data load performance.

C, Use Bulk API to process jobs in serial mode, is a slower option than parallel mode as it processes one batch at a time. This is only recommended when you have dependencies between records or when you want to preserve the order of records.

D, Use Bulk API to process jobs in high performance mode, is not a valid option as there is no such mode in Bulk API. You can only choose between parallel and serial modes.

References:

Introduction to Bulk API 2.0 and Bulk API

Use Bulk API 2.0 Unit

NEW QUESTION # 49

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

Answer: A,D

NEW QUESTION # 50

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 # 51

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