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Salesforce Integration-Architect certification exam is a comprehensive test that assesses the skills of integration architects in various areas. Integration-Architect exam covers topics such as integration architecture, data architecture, security architecture, API integration, and solution design. Integration-Architect exam consists of 60 multiple-choice questions that need to be answered within 120 minutes. The passing score for the exam is 65%.

Salesforce Integration-Architect Certification is a highly respected and sought-after certification in the IT industry. It is designed for professionals who have expertise in integrating various systems and applications with Salesforce. Salesforce Certified Integration Architect certification validates the knowledge and skills required to design and implement complex integration solutions that meet business needs.

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Salesforce Integration-Architect Certification Exam is a challenging certification that requires a solid understanding of Salesforce integration concepts and hands-on experience with integration projects. Salesforce Certified Integration Architect certification is highly respected in the industry and can open up new career opportunities and increase your earning potential. If you are a Salesforce professional looking to advance your career in integration, the Salesforce Integration-Architect Certification Exam is a great way to demonstrate your expertise and stand out in the job market.

Salesforce Certified Integration Architect Sample Questions (Q85-Q90):

NEW QUESTION # 85

Northern Trail Outfitters is planning to create a native employee facing mobile app with the look and feel of Salesforce's Lightning Experience. The mobile app needs to integrate with their Salesforce org. Which Salesforce API should be used to implement this integration?

- A. User Interface API
- B. Streaming API
- C. Connect REST API
- D. REST API

Answer: A

NEW QUESTION # 86

Northern Trail Outfitters needs to make synchronous callouts "available to promise" services to query product availability and reserve inventory during customer checkout process.

Which two considerations should an integration architect make when building a scalable integration solution?

Choose 2 answers

- A. How many concurrent service calls are being placed.
- B. The maximum query cursors open per user on the service.
- C. The typical and worst-case historical response times.
- D. The number batch jobs that can run concurrently.

Answer: A,C

Explanation:

Explanation

The typical and worst-case historical response times, and how many concurrent service calls are being placed are two considerations that an integration architect should make when building a scalable integration solution for synchronous callouts to "available to promise" services. These two factors can affect the performance, reliability, and availability of the integration solution, as well as the user experience of the customer checkout process. The integration architect should design the solution to handle high volumes of service calls, optimize the response times, handle errors and timeouts, and avoid hitting governor limits or service quotas. References: Certification - Integration Architect - Trailhead, [Callout Limits and Limitations], [Integration Patterns and Practices]

NEW QUESTION # 87

A large enterprise customer operating in a high regulated industry is planning to implement Salesforce for customer facing associates in both Sales and Service, and back-office staff. The business processes that Salesforce supports are critical to the business.

Salesforce will be integrated to multiple back-office systems to provide a single interface for associates.

Reliability and monitoring of these integrations are required as associates support customers.

Which integration solution should the architect consider when planning the implementation?

- A. Architect Services in back-office systems to support callouts from Salesforce and build reliability, monitoring and reporting capabilities.
- B. Decouple back-office system callouts into separate distinct services that have inbuilt error logging and monitoring frameworks.
- C. Leverage Middleware for all back-office system integrations ensuring real time alerting, monitoring and reporting capabilities.
- D. Build a custom integration gateway to support back-office system integrations and ensure reliability and monitoring capabilities.

Answer: C

Explanation:

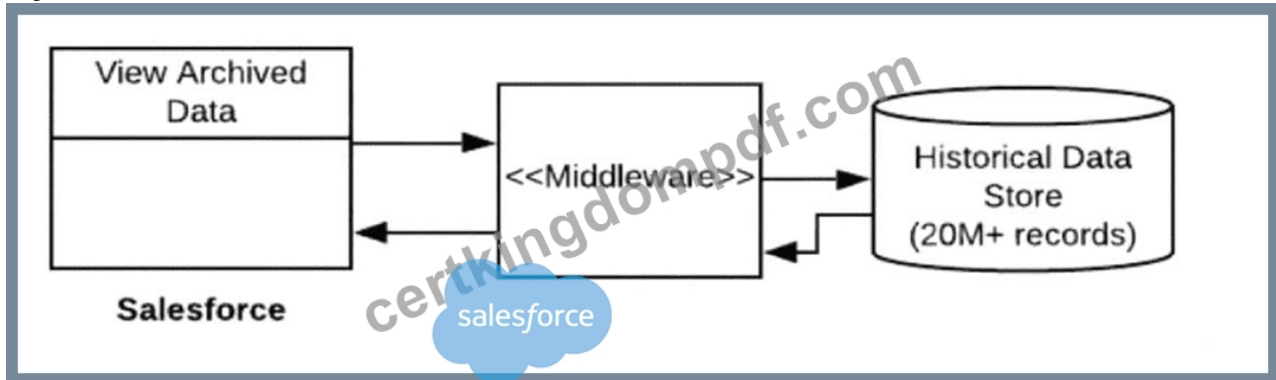
Explanation

Leveraging Middleware for all back-office system integrations ensuring real time alerting, monitoring and reporting capabilities is the best integration solution for this scenario. Middleware is a software layer that acts as an intermediary between Salesforce and other systems, providing a common platform for data transformation, routing, orchestration, security, error handling, logging, and

monitoring. Middleware can help to ensure reliability and performance of the integrations, as well as provide visibility and control over the integration processes. Middleware can also support various integration patterns and protocols, such as SOAP, REST, JMS, etc. Reference: Salesforce Integration Architecture Designer Resource Guide, page 14

NEW QUESTION # 88

Given the diagram above, a Salesforce org, middleware, and Historical Data store exist with connectivity between them. Historical records are archived from Salesforce, moved to a Historical Data store (which houses 20 million records and growing), and fine-tuned to be performant with search queries. When reviewing occasional special cases, call center agents that use Salesforce have requested access to view the historical case items that relate to submitted cases.



Which mechanism and patterns are recommended to maximize declarative configuration?

- A. Use an ESB tool with a Data Virtualization pattern, expose the OData endpoint, and then use Salesforce Connect to consume and display the External object alongside the Case object.12
- B. Use an ESB tool with a Fire and Forget pattern, and then publish a platform event for the requested historical data.
- C. Use an ESB tool with a Request and Reply pattern, and then make a real-time Apex callout to the ESB endpoint to fetch3 and display historical Data in a custom Lightning compo4nent related to the Case object.

Answer: A

Explanation:

When designing a solution to view large volumes of archived data (over 20 million records) without physically storing them back in Salesforce, a Data Virtualization pattern is the architecturally preferred approach. This pattern allows users to view and interact with external data in real-time without the overhead of data replication, which would otherwise consume significant storage and impact platform performance.

To maximize declarative configuration, the Salesforce Platform Integration Architect should recommend Salesforce Connect.

Salesforce Connect allows for the creation of External Objects, which behave much like standard objects but point to data residing outside of Salesforce. This is achieved by having the middleware (ESB) expose the Historical Data store via an OData (Open Data Protocol) endpoint. Once configured, call center agents can view historical case items directly on the Case record page using standard related lists or lookups, all configured through the point-and-click interface rather than custom code.

The provided landscape diagram illustrates a clear path from Salesforce through middleware to the Historical Data Store. Option A leverages this by using the ESB to bridge the protocol gap. Because the data store is already "fine-tuned to be performant with search queries," Salesforce Connect can efficiently query only the specific historical records needed for the current case view.

In contrast, Option B requires a "Request and Reply" pattern using Apex callouts and custom Lightning components. While functional, this is a code-heavy approach that increases technical debt and does not meet the "maximize declarative configuration" requirement. Option C, using "Fire and Forget" with Platform Events, is unsuitable for a synchronous "view data" request; Platform Events are asynchronous and would require a complex, custom-built UI to "wait" for and display the response. Therefore, the combination of OData and Salesforce Connect provides the most seamless, scalable, and low-maintenance solution for call center agents.

NEW QUESTION # 89

Northern Trail Outfitters uses a custom Java application to display code coverage and test results for all of its enterprise applications and plans to include Salesforce as well. Which Salesforce API should an integration architect use to meet the requirement?

- A. Analytics REST API
- B. Tooling API
- C. Metadata API

Answer: B

Explanation:

For developer-centric tools that need to access fine-grained technical data like code coverage and test results, the Tooling API is the correct architectural choice.

While the Metadata API (Option B) is used to deploy or retrieve code, it does not provide real-time query access to the underlying metrics of a test run. The Tooling API, however, exposes specialized objects such as ApexCodeCoverage, ApexCodeCoverageAggregate, and ApexTestResult. These objects allow the Java application to query exactly which lines of code were executed during a test and the overall percentage of coverage for the organization.

The Analytics REST API (Option A) is designed for querying and interacting with Einstein Analytics (CRM Analytics) datasets and dashboards, which is irrelevant to software development lifecycle (SDLC) metrics. By using the Tooling API, the Java application can perform RESTful queries to gather comprehensive data on test successes, failures, and coverage gaps. This allows NTO to integrate Salesforce into its existing enterprise-wide quality dashboard, ensuring a unified view of code health across all platforms.

NEW QUESTION # 90

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