

Integration-Architect Training Materials, Actual Integration-Architect Tests



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Salesforce Integration-Architect Certification Exam is a globally recognized certification program that validates the expertise and skills of integration architects in designing and implementing complex integration solutions using the Salesforce platform. Salesforce Certified Integration Architect certification exam is designed for experienced integration architects who possess a deep understanding of integration patterns, data modeling, security, and performance best practices.

Salesforce Integration-Architect certification is one of the most sought-after certifications in the Salesforce ecosystem. With the increasing importance of integrating Salesforce with other systems, companies are constantly looking for certified professionals who can design and implement efficient and scalable integrations. Salesforce Certified Integration Architect certification not only validates the individual's knowledge and skills in this domain but also demonstrates their commitment to staying updated with the latest integration technologies and best practices. Overall, the Salesforce Integration-Architect Certification is a valuable asset for any professional looking to specialize in Salesforce integration.

>> **Integration-Architect Training Materials** <<

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Salesforce Certified Integration Architect Sample Questions (Q39-Q44):

NEW QUESTION # 39

A customer is migrating from an old legacy system to Salesforce. As part of the modernization effort, they would like to integrate all existing systems that currently work with their legacy application with Salesforce.

Which three constraints and pain-points should an integration architect consider when choosing the integration pattern/mechanism? Choose 3 answers

- A. Data Volume and Processing volume
- B. Error handling mechanisms
- C. System types - APIs, File systems, Email
- D. Multi-language and multi-currency requirement
- E. Reporting and usability requirements

Answer: A,B,C

Explanation:

Explanation

The system types, the error handling mechanisms, and the data volume and processing volume are three constraints and pain-points that an integration architect should consider when choosing the integration pattern/mechanism. The system types determine what kind of interfaces and protocols are available or required for the integration, such as APIs, file systems, email, etc. The error handling mechanisms ensure that the integration can handle any failures or exceptions gracefully and provide appropriate logging and notification.

The data volume and processing volume affect the performance and scalability of the integration, as well as the choice of synchronous or asynchronous methods. Reference: Salesforce Integration Architecture Designer Resource Guide, page 17

NEW QUESTION # 40

Northern Trail Outfitters uses a custom Java application to display code coverage and test results for all enterprise applications. Which Salesforce API should an integration architect use to include Salesforce in this application?

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

Answer: B

Explanation:

The Tooling API is specifically designed for developer-centric tools that need fine-grained access to Salesforce metadata and runtime information. It exposes specialized objects like ApexCodeCoverage, ApexCodeCoverageAggregate, and ApexTestResult. These objects allow external applications to query the results of test runs and specific line-by-line coverage metrics. While the Metadata API (Option A) is used for deployments, it does not provide the same granular query access to test execution results. The Tooling API is the industry standard for integrating Salesforce into enterprise CI/CD pipelines and quality dashboards.

NEW QUESTION # 41

Universal containers are planning to implement Salesforce as their CRM system. Currently they have the following systems

1. Leads are managed in a Marketing System.
2. Sales people use Microsoft Outlook to enter contacts, emails and manage activities.
3. Inventory, Billing and Payments are managed in their ERP system.
4. The proposed CRM system is expected to provide Sales and Support people the ability to have a single view of their customers and manage their contacts, emails and activities in Salesforce CRM.

What should an Integration Consultant consider to support the proposed CRM system strategy?

- A. Evaluate current and future data and system usage and then identify potential integration requirements to Salesforce.
- B. Plan for migration of customer and sales data across systems on a regular basis to keep them in sync.
- C. Propose a middleware system that can support interface between systems with Salesforce.
- D. Explore Out of box Salesforce connectors for integration with ERP, Marketing and Microsoft Outlook systems.

Answer: A

Explanation:

The integration consultant should evaluate current and future data and system usage and then identify potential integration requirements to Salesforce. This approach can help to understand the business needs, data flows, data quality, data volume, data frequency, and data security of the proposed CRM system. Based on this analysis, the integration consultant can design and implement the best integration solution for each system, such as Marketing, ERP, or Outlook.

References: [Salesforce Integration Architecture Designer Resource Guide]

NEW QUESTION # 42

A company accepts payment requests 24x7. Once they accept a payment request, their service level agreement (SLA) requires them to make sure each payment request is processed by their Payment System. They track payment requests using a globally unique identifier created at the Data Entry Point. Their simplified flow is as shown in the diagram.

They encounter intermittent update errors when two or more processes try to update the same Payment Request record at the same time.

Which two recommendations should an integration architect make to improve their SLA and update conflict handling?

Choose 2 answers

- A. Middleware should coordinate request delivery and payment processing.
- B. Data Entry Point and Middleware should automatically retry requests.
- C. Payment System and Middleware should automatically retry requests.
- D. Payment System should process a payment request only once.

Answer: A,D

Explanation:

Explanation

Middleware should coordinate request delivery and payment processing, and Payment System should process a payment request only once. This solution ensures that each payment request is delivered to the Payment System in a reliable and consistent manner, and avoids duplicate or conflicting updates to the same Payment Request record. Middleware can act as a mediator between the Data Entry Point and the Payment System, and implement logic to handle errors, retries, and acknowledgments. Payment System can use the globally unique identifier to check if a payment request has already been processed, and avoid processing it again.

References: Certification - Integration Architect - Trailhead, [Integration Patterns and Practices]

NEW QUESTION # 43

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. Contact Salesforce support to schedule performance load.
- C. Use Bulk API to process jobs in high performance mode.
- 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 BulkAPI

Use Bulk API 2.0 Unit

NEW QUESTION # 44

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