

# Integration-Architect Training Questions - Integration-Architect Reliable Test Questions



Integration Architect Certification Details	
Exam Code	Integration Architect
Full Exam Name	Salesforce Certified Integration Architect
No. of Questions	60
Online Practice Exam	<a href="#">Salesforce Certified Integration Architect Practice Test</a>
Sample Questions	<a href="#">Salesforce Integration Architect Sample Questions</a>
Passing Score	67%
Time Limit	105 minutes
Exam Fees	<ul style="list-style-type: none"><li>• Registration fee: USD 400</li><li>• Retake fee: USD 200</li></ul>

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>> **Integration-Architect Training Questions** <<

## Pass Guaranteed Accurate Integration-Architect - Salesforce Certified Integration Architect Training Questions

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To pass the Salesforce Integration-Architect certification exam, candidates must demonstrate their knowledge of various integration patterns, frameworks, and best practices. They should also have a deep understanding of the Salesforce platform and its various APIs. Integration-Architect exam consists of 60 multiple-choice questions and lasts for 105 minutes. The passing score is 63%, and the exam fee is \$400. Upon passing the exam, candidates will receive the Salesforce Certified Integration Architect credential, which is recognized and respected throughout the industry.

Salesforce Integration-Architects are responsible for integrating Salesforce with other third-party applications, databases, and systems. They must have a deep understanding of integration patterns, data architecture, and security protocols. Salesforce Certified Integration Architect certification exam tests the candidate's knowledge on various topics such as integration architecture, data modeling, data management, and API development. Passing Integration-Architect Exam shows that the candidate has the expertise to design and implement highly effective and efficient integrations between Salesforce and other systems.

## Salesforce Certified Integration Architect Sample Questions (Q99-Q104):

### NEW QUESTION # 99

Northern Trail Outfitters needs to use Shield Platform Encryption to encrypt social security numbers in order to meet a business

requirement.

Which two considerations should an Integration Architect do prior to the implementation of Shield Platform Encryption?

Choose 2 answers

- A. Review shield platform encryption configurations.
- B. Encrypt all the data so that it is secure.
- C. Use Shield Platform Encryption as a user authentication or authorization tool.
- D. Encrypt the data using the most current key.

**Answer: A,B**

Explanation:

The considerations that an Integration Architect should do prior to the implementation of Shield Platform Encryption are:

Review shield platform encryption configurations.

Encrypt all the data so that it is secure.

Shield Platform Encryption is a feature that allows you to encrypt sensitive data at rest in Salesforce, such as social security numbers, without compromising critical platform functionality. Before implementing Shield Platform Encryption, you should review the shield platform encryption configurations, such as the encryption key management, the encryption policy, and the encrypted fields and files. You should also encrypt all the data that is subject to encryption, not just the data using the most current key. Encrypting all the data ensures that your data is secure and compliant with your business requirements. Encrypting the data using the most current key is not a valid consideration because Shield Platform Encryption uses a deterministic encryption scheme that does not allow you to rotate or re-encrypt your data with a new key. Using Shield Platform Encryption as a user authentication or authorization tool is not a valid consideration because Shield Platform Encryption is not designed for that purpose. Shield Platform Encryption only encrypts data at rest, not in transit or in use.

#### NEW QUESTION # 100

Northern Trail Outfitters (NTO) uses different shipping services for each of the 34 countries it serves.

Services are added and removed frequently. Sales representatives globally need to select between valid service (s) for the customer's country and request shipping estimates. Which solution should an architect propose?

- A. Use Platform Events to construct and publish shipper-specific events.
- B. Invoke middleware service to retrieve valid shipping methods.
- C. Store shipping services in a picklist that is dependent on a country picklist.

**Answer: B**

Explanation:

When external services are highly volatile (added/removed frequently), the goal is to decouple the Salesforce UI from the underlying service logic. An Integration Architect should propose invoking a middleware service to retrieve the valid shipping methods.

By using middleware (such as an ESB or MuleSoft) as an abstraction layer, Salesforce doesn't need to "know" the details of the 34 different shipping providers. When a sales rep selects a country, Salesforce makes a single callout to the middleware. The middleware then performs the routing logic to identify which shippers are active for that region and returns a standardized list to Salesforce.

Option A is a "maintenance nightmare"; every time a shipping service changes in any of the 34 countries, an admin would need to manually update picklist values and dependencies in Salesforce, which is not scalable.

Option C (Platform Events) is an asynchronous pattern unsuitable for a real-time "request-reply" scenario where a rep is waiting for an estimate during a live customer interaction. Utilizing middleware centralizes the logic, simplifies Salesforce configuration, and allows NTO to change shipping providers without any code deployments or metadata updates in the Salesforce org.

#### NEW QUESTION # 101

An Integration Architect has designed a mobile application for Salesforce users to get data while on the road using a custom UI. The application is secured with OAuth and is currently functioning well. There is a new requirement where the mobile application needs to obtain the GPS coordinates and store it on a custom geolocation field.

The geolocation field is secured with Field Level Security, so users can view the value without changing it.

What should be done to meet the requirement?

- A. The mobile device makes a REST Apex inbound call.
- B. The mobile device makes a SOAP API inbound call.  
The mobile device receives a REST Apex callout call.

- C. The mobile device makes a REST API inbound call.

Answer: C

#### NEW QUESTION # 102

A US business-to-consumer (B2C) company is planning to expand to Latin America. They project an initial Latin American customer base of about one million, and a growth rate of around 10% every year for the next 5 years. They anticipate privacy and data protection requirements similar to those in the European Union to come into effect during this time. Their initial analysis indicates that key personal data is stored in the following systems:

1. Legacy mainframe systems that have remained untouched for years and are due to be decommissioned.
2. Salesforce Commerce Cloud Service Cloud, Marketing Cloud, and Community Cloud.
3. The company's CIO tasked the integration architect with ensuring that they can completely delete their Latin American customer's personal data on demand.

Which three requirements should the integration architect consider?

Choose 3 answers

- A. Ability to delete personal data in every system
- B. Ability to provide a 360-degree view of the customer.
- C. Impact of deleted records on system functionality.
- D. Feasibility to restore deleted records when needed.
- E. Manual steps and procedures that may be necessary.

Answer: A,C,D

#### NEW QUESTION # 103

A new Salesforce program has the following high-level abstract requirement: Business processes executed on Salesforce require data updates between their internal systems and Salesforce. Which relevant detail should an integration architect seek to specifically solve for integration architecture needs of the program?

- A. Core functional and non-functional requirements for User Experience design, Encryption needs, Community, and license choices
- B. Integration skills, SME availability, and Program Governance details
- C. Timing aspects, real-time/near real-time (synchronous or asynchronous), batch and update frequency

Answer: C

Explanation:

In the discovery and translation phase of a Salesforce project, an Integration Architect must move beyond high-level business goals to define the technical "DNA" of the data exchange. While organizational readiness and user experience are vital to project success, they do not dictate the architectural patterns required to move data between systems.

The most critical details for designing an integration architecture are the Timing and Volume requirements.

Identifying whether a business process is Synchronous or Asynchronous is the primary decision point. For example, if a Salesforce user requires an immediate validation from an external system before they can save a record, a synchronous "Request-Reply" pattern using an Apex Callout is required. If the data update can happen in the background without blocking the user, an asynchronous "Fire-and-Forget" pattern is preferred to improve system performance and user experience.

Furthermore, understanding the Update Frequency (e.g., real-time, hourly, or nightly) and the Data Volume (e.g., 100 records vs. 1 million records) allows the architect to select the appropriate Salesforce API. High-volume, low-frequency updates are best handled by the Bulk API to minimize API limit consumption, while low-volume, high-frequency updates are better suited for the REST API or Streaming API. By specifically seeking out these timing and frequency aspects, the architect ensures that the chosen solution is scalable, stays within platform governor limits, and meets the business's Service Level Agreements (SLAs). Without these details, the architect risks designing a solution that is either too slow for the business needs or too taxing on system resources.

#### NEW QUESTION # 104

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