

# Free PDF Quiz Salesforce - Pass-Sure Integration-Architect - Reliable Salesforce Certified Integration Architect Dumps Sheet



P.S. Free & New Integration-Architect dumps are available on Google Drive shared by Pass4sureCert:  
<https://drive.google.com/open?id=1OzXy71rajDeEfTHVq76Fk6HVNErGwO2a>

As we all know, through the judicial examination, you need to become a lawyer, when the teacher is need through the teachers' qualification examinations. If you want to be an excellent elites in this line, you need to get the Salesforce Certified Integration Architect certification, thus it can be seen through the importance of qualification examination. Only through qualification examination, has obtained the corresponding qualification certificate, we will be able to engage in related work, so the Integration-Architect Test Torrent is to help people in a relatively short period of time a great important tool to pass the qualification test.

Salesforce Integration-Architect Certification Exam is a valuable certification for integration architects who want to demonstrate their expertise in designing and implementing complex integration solutions using the Salesforce platform. Salesforce Certified Integration Architect certification helps integration architects to differentiate themselves in the job market and opens up new career opportunities. Additionally, this certification helps organizations to identify and hire qualified integration architects who can design and implement scalable and secure integration solutions.

Achieving the Salesforce Integration-Architect Certification demonstrates a high level of expertise in Salesforce integration and can lead to career advancement opportunities. Salesforce Certified Integration Architect certification is recognized by employers as a mark of excellence and is highly sought after in the industry. Individuals who hold this certification are considered experts in Salesforce integration and are well-positioned to take on leadership roles in organizations.

## High Pass-Rate Salesforce - Integration-Architect - Reliable Salesforce Certified Integration Architect Dumps Sheet

Pass4sureCert is a trusted platform that is committed to helping Salesforce Integration-Architect exam candidates in exam preparation. The Salesforce Integration-Architect exam questions are real and updated and will repeat in the upcoming Salesforce Integration-Architect Exam. By practicing again and again you will become an expert to solve all the Integration-Architect exam questions completely and before the exam time.

Salesforce Integration-Architect Certification is one of the most coveted certifications in the field of Salesforce Integration. It is designed for professionals who have the skills and knowledge required to design and implement complex integration solutions within the Salesforce ecosystem. By achieving this certification, professionals can demonstrate their proficiency in both on-premise and cloud-based integrations, as well as their ability to design scalable and secure integrations.

### Salesforce Certified Integration Architect Sample Questions (Q109-Q114):

#### NEW QUESTION # 109

An integration architect has received a request to prevent employees that leave the company from accessing data in Salesforce after they are deactivated in the company's HR system.

What should the integration architect determine before recommending a solution?

- A. Data access prevention requirements, integration requirements, and system constraints
- B. Inbound integration requirements, then identify frequency
- C. Data access prevention requirements, then identify frequency

**Answer: C**

#### NEW QUESTION # 110

Northern Trail Outfitters submits orders to the manufacturing system web-service. Recently, the system has experienced outages that keep service unavailable for several days.

What solution should an architect recommend to handle errors during these types of service outages?

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

**Answer: C**

Explanation:

[https://developer.salesforce.com/docs/atlas.en-us.platform\\_events.meta/platform\\_events/platform\\_events\\_api\\_considerations.htm](https://developer.salesforce.com/docs/atlas.en-us.platform_events.meta/platform_events/platform_events_api_considerations.htm)

#### NEW QUESTION # 111

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

**Answer: A**

Explanation:

Timing aspects, real-time/near real-time (synchronous or asynchronous), batch and update frequency are relevant details that an integration architect should seek to specifically solve for integration architecture needs of the program. These details help to determine the appropriate integration pattern, technology, and solution for the business requirements. Core functional and non-functional requirements for User Experience design, Encryption needs, Community and license choices are important for the overall program design, but not specific to the integration architecture needs. Integration skills, SME availability, and Program Governance details are also important for the program execution, but not specific to the integration architecture needs.

#### NEW QUESTION # 112

Which two system constraint questions should be considered when designing an integration to send orders from Salesforce to a fulfillment system?

Choose 2 answers

- A. What latency is acceptable for orders to reach the fulfillment system?
- B. Can the fulfillment system implement a contract-first Outbound Messaging interface?
- C. Can the fulfillment system participate in idempotent design to avoid duplicate orders?
- D. Which system will validate order shipping addresses?

**Answer: A,C**

Explanation:

The system constraint questions that should be considered when designing an integration to send orders from Salesforce to a fulfillment system are related to the performance, reliability, and scalability of the integration.

The latency and idempotency of the integration are important factors that affect these aspects. Therefore, the questions A and D are relevant for the integration design. The question B is related to the business logic of the order validation, which is not a system constraint question. The question C is related to the implementation details of the Outbound Messaging interface, which is not a system constraint question either.

#### NEW QUESTION # 113

Northern Trail Outfitters (NTO) uses Salesforce to track leads, opportunities, and order details that convert leads to customers. However, orders are managed by an external (remote) system. Sales reps want to view and update real-time order information in Salesforce. NTO wants the data to only persist in the external system.

Which type of integration should an architect recommend to meet this business requirement?

- A. Data Virtualization
- B. Data Synchronization
- C. Process Orchestration

**Answer: A**

Explanation:

The requirement to view and update data in real-time while ensuring the data only persists in the external system is the definition of a Data Virtualization pattern. In this architectural model, Salesforce does not store a local copy of the data (which would be Data Synchronization), but instead acts as a window into the external system of record.

An Integration Architect implements Data Virtualization primarily through Salesforce Connect. This tool allows the external system's order table to be represented as an External Object in Salesforce. Because the data is retrieved on-demand via a web service call (typically using the OData protocol), it is always "real-time." Furthermore, since Salesforce Connect supports writeable external objects, sales reps can update the order information directly from the Salesforce UI, and those changes are sent back to the external system immediately without being saved to the Salesforce database.

This approach is superior to Data Synchronization (Option B) in this specific use case because it eliminates the need for data storage costs and the complexity of keeping two databases in sync. It is also distinct from Process Orchestration (Option C), which focuses on the sequencing of tasks across multiple systems rather than the real-time presentation of external data. By utilizing Data Virtualization, NTO achieves a seamless user experience where external orders look and feel like native Salesforce records while strictly adhering to the "no persistence" constraint.

#### NEW QUESTION # 114

.....

**Integration-Architect Exam Pass4sure:** <https://www.pass4surecert.com/Salesforce/Integration-Architect-practice-exam-dumps.html>

- [illegible]

What's more, part of that Pass4sureCert Integration-Architect dumps now are free: <https://drive.google.com/open?id=1OzXy71raiDeEfTHVq76Fk6HVNErGwO2a>