

Integration-Architectダウンロード & Integration-Architect復習対策



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<https://drive.google.com/open?id=1fp6yc2Ciooid6HW8O7nkZSX5beRKjQB>

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Salesforce Integration-Architect（Salesforce 統合アーキテクト）試験は、プロフェッショナルがSalesforceを他のシステムと統合する能力をテストする包括的な認定試験です。幅広いトピックをカバーし、Salesforceとその統合能力に深い理解が必要です。この認定試験は、特に統合に特化したITプロフェッショナル、アーキテクト、開発者にとって役立ち、彼らの専門知識を潜在的な雇用主に示すことができます。

Salesforce Integration-Architect認定は、キャリアを促進しようとしているSalesforceの専門家にとって貴重な資産です。この認定は、Salesforceプラットフォームとの複雑な統合を設計および実装するために必要な知識とスキルがあることを示しています。また、混雑した雇用市場で際立っており、収益の可能性を高めるのに役立ちます。Salesforce Integration-Architect認定により、Salesforce統合の信頼できるアドバイザーおよび専門家として自分を位置付けることができます。

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>> Integration-Architectダウンロード <<

人気のあるSalesforce Integration-Architectダウンロードは主要材料 & 早速ダウンロードIntegration-Architect復習対策

MogiExamは認定で優秀なIT資料のウェブサイトで、ここでSalesforce Integration-Architect認定試験の先輩の経験と暦年の試験の材料を見つけることができるとともに部分の最新の試験の題目と詳しい回答を無料でダウンロードすることもできますよ。弊社のIT技術専門家たちは質が高い問題集と答えを提供し、お客様が合格できるように努めています。

Salesforce Certified Integration Architect 認定 Integration-Architect 試験問題 (Q122-Q127):

質問 # 122

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. Feasibility to restore deleted records when needed.
- D. Manual steps and procedures that may be necessary.
- E. Impact of deleted records on system functionality.

正解: A、C、E

質問 # 123

A customer is migrating from an old legacy system to Salesforce. As part of the modernization effort, the customer would like to integrate all existing systems that currently work with its legacy application with Salesforce. Which constraint/pain-point should an integration architect consider when choosing the integration pattern/mechanism?

- A. Multi-language and multi-currency requirement
- B. System types APIs, File systems, Email
- C. Reporting and usability requirements

正解: B

解説:

When migrating from a legacy landscape to a modern platform like Salesforce, the most immediate technical hurdle is the diversity of system types and communication protocols used by the existing systems.

In a legacy environment, integrations are often not standardized. An architect may encounter systems that communicate via modern REST/SOAP APIs, but they will also likely find older systems that rely on Flat File exchanges (FTP/SFTP), Email-based triggers, or direct Database connections. These "System Types" are a fundamental constraint because they dictate the choice of integration middleware. For example, Salesforce cannot natively poll a file system or read an on-premise database; therefore, an architect must identify these constraints to justify the need for an ETL or ESB tool that can bridge these legacy protocols with Salesforce's API-centric architecture.

While reporting (Option B) and multi-currency (Option C) are important functional requirements for the Salesforce implementation, they do not dictate the integration pattern (e.g., Request-Reply vs. Batch) as much as the technical interface of the source/target systems does. By evaluating the APIs, file systems, and email capabilities of the legacy landscape first, the architect ensures that the chosen integration mechanism- whether it be the Streaming API, Bulk API, or middleware orchestration-is technically capable of actually communicating with the legacy debt.

質問 # 124

Universal Containers (UC) is a global financial company. UC support agents would like to open bank accounts on the spot for a customer who is inquiring ab UC products.

During opening the bank account process, the agents execute credit checks for the customers through external agencies. At a given time, up to 30 concurrent rewill be using the service for performing credit checks for customers.

What error handling mechanisms should be built to display an error to the agent when the credit verification process failed?

- A. In case the verification process is down, use fire and forget mechanism instead of request and reply to allow the agent to get the response back when the service is bar online.
- B. Handle integration errors in the middleware in case the verification process is down, then the middleware should retry processing the request multiple times.
- C. Handle verification process error in the Verification Webservice API in case there is a connection issue to the Webservice if it responds with an error.
- D. In case the verification process is down, Use mock service to send the response to the agent.

正解: C

質問 # 125

A customer of Salesforce has used Platform Events to integrate their Salesforce instance with an external third-party Artificial Intelligence (AI) system. The AI system provides a prediction score for each lead that is received by Salesforce. Once the prediction score is received, the lead information is saved to Platform events for other processes. The trigger on the Platform Events is failing once this was rolled out to Production.

What type of monitoring should the Integration Consultant have considered to monitor this integration?

- A. Set up debug logs for Platform Event triggers to monitor performance.
- B. Monitor the volume of leads that are created in Salesforce.
- **C. Monitor Platform Events created per hour limits across the Salesforce instance.**
- D. Validate the Platform Event definition matches leads definition.

正解: C

解説:

The integration consultant should have considered monitoring the Platform Events created per hour limits across the Salesforce instance. This is because Platform Events have a limit on the number of events that can be published or delivered per hour, depending on the edition and license type. If this limit is exceeded, the trigger on the Platform Events may fail or be delayed. Option B is not correct because debug logs for Platform Event triggers are not useful for monitoring performance. Debug logs are used for troubleshooting issues or errors in the trigger logic, not for measuring the throughput or latency of the events. Option C is not correct because validating the Platform Event definition matches leads definition is not a monitoring task, but a design task. The integration consultant should have ensured that the Platform Event definition matches leads definition before deploying the integration to production. Option D is not correct because monitoring the volume of leads that are created in Salesforce is not relevant for this integration. The volume of leads does not affect the trigger on the Platform Events, as long as the Platform Events created per hour limits are not exceeded.

質問 # 126

Northern Trail Outfitters (NTO) use Salesforce to track leads, opportunities, and to capture order details.

However, Salesforce isn't the system that holds or processes orders. After the order details are captured in Salesforce, an order must be created in the remote system, which manages the orders life cycle. The Integration Architect for the project is recommending a remote system that will subscribe to the platform event defined in Salesforce.

Which integration pattern should be used for this business use case?

- A. Request and Reply
- **B. Fire and Forget**
- C. Remote Call In
- D. Batch Data Synchronization

正解: B

解説:

Explanation

The Fire and Forget pattern is suitable for this business use case because it allows sending a message from Salesforce to the remote system without waiting for a response or acknowledgement. This reduces the latency and complexity of the integration and enables asynchronous processing of the orders in the remote system. The platform event defined in Salesforce can be used to publish the order details to the remote system, which can subscribe to the event and create the order accordingly.

質問 # 127

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Integration-Architect復習対策: <https://www.mogixam.com/Integration-Architect-exam.html>

- ハイパスレートのIntegration-Architectダウンロード一回合格-素敵なIntegration-Architect復習対策 □ ➡

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