

Integration-Architect日本語版試験解答 & Integration-Architect前提条件



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この人材があちこちいる社会で、多くのプレッシャーを感じませんか。学歴はどんなに高くても実力を代表できません。学歴はただ踏み台だけで、あなたの地位を確保できる礎は実力です。SalesforceのIntegration-Architect認定試験は人気がある認証で、その認証を持ちたい人がたくさんいます。この試験に受かったら自分のキャリアを固定することができます。Tech4ExamのSalesforceのIntegration-Architect試験トレーニング資料はとても良いトレーニングツールで、あなたが首尾よく試験に合格ことを助けられます。試験に合格したら、あなたは国際的に認可され、解雇される心配する必要はありません。

この試験では、統合アーキテクチャ、データ統合、アイデンティティとアクセス管理、API 管理、イベント駆動型アーキテクチャなど、さまざまなトピックがカバーされています。候補者は、データ品質、セキュリティ、スケーラビリティを確保する統合の設計と実装能力がテストされます。この試験はまた、統合のベストプラクティスに関する候補者の知識と、統合のトラブルシューティングと最適化能力も評価します。Salesforce Integration-Architect Examを合格することは、Salesforce 統合の高いスキルと専門知識を示し、個人を潜在的な雇用主にとって非常に魅力的な存在にします。

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。

>> Integration-Architect日本語版試験解答 <<

Integration-Architect試験の準備方法 | 認定するIntegration-Architect日本語版試験解答試験 | 有難いSalesforce Certified Integration Architect前提条件

Integration-Architect試験に出席するための勉強は、メソッドに注意を払います。良い方法は、多くの場合、半分の労力で結果をもたらすことができます。したがって、私たちは試験の時間であり、また受験スキルを知っている必要があります。Integration-Architectクイズガイドは過去数年間の要約に基づいており、回答には特定のルールがあり、主観的または客観的な質問のいずれかが見つかります。共通する類似の対応モジュールで見つけることができます。このため、Integration-Architect試験のダンプでは、Integration-Architect試験に合格するのに役立つ資格試験のいくつかのタイプの質問をまとめています。

Salesforce Certified Integration Architect 認定 Integration-Architect 試験問題 (Q124-Q129):

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. 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.**
- 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. 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.
- D. In case the verification process is down, Use mock service to send the response to the agent.

正解: A

質問 # 125

Northern Trail Outfitters uses a custom Java application to display code coverage and test results for all of their enterprise applications and is planning to include Salesforce as well.

Which Salesforce API should an Integration Architect use to meet the requirement?

- A. Metadata API
- **B. Tooling API**
- C. Analytics REST API
- D. SOAP API

正解: B

解説:

Explanation

Option D is correct because Tooling API is the Salesforce API that can be used to retrieve code coverage and test results for Apex classes and triggers. Tooling API provides REST and SOAP interfaces to access metadata about code, execute tests, and get test results¹² Option A is incorrect because SOAP API is a Salesforce API that can be used to create, retrieve, update, or delete records, but not to get code coverage and test results. SOAP API uses a WSDL file to define the parameters for accessing data through the API¹³ Option B is incorrect because Analytics REST API is a Salesforce API that can be used to access data from reports and dashboards, but not from code coverage and test results. Analytics REST API provides a programmatic way to interact with analytics features such as lenses, datasets, and dashboards⁴ Option C is incorrect because Metadata API is a Salesforce API that can be used to retrieve, deploy, create, update, or delete customization information, such as custom object definitions and page layouts, but not code coverage and test results. Metadata API is mainly used for development tools or backup tools⁵ References: 1: Introducing Tooling API 2: Tooling API Examples 3: SOAP API Developer Guide 4: Analytics REST API Developer Guide 5: Metadata API Developer Guide

質問 # 126

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 used to meet the requirement?

- A. Contact Salesforce support to schedule performance load.
- **B. Use Bulk API to process jobs in parallel mode.**
- C. Use Bulk API to process jobs in serial mode.
- D. Use Bulk API to process jobs in high performance mode.

正解: B

解説:

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

質問 # 127

Northern Trail Outfitters needs to present shipping costs and estimated delivery times to their customers.

Shipping services used vary by region, and have similar but distinct service request parameters.

Which integration component capability should be used?

- **A. Enterprise Service Bus to determine which shipping service to use, and transform requests to the necessary format.**
- B. Outbound Messaging to request costs and delivery times from Shipper delivery services with automated error retry.
- C. APEX REST Service to implement routing logic to the various shipping service.
- D. Enterprise Service Bus user interface to collect shipper-specific form data.

正解: A

解説:

Explanation

Using an Enterprise Service Bus (ESB) to determine which shipping service to use, and transform requests to the necessary format is a good solution because it can provide routing, transformation, mediation, and orchestration capabilities for integrating different services. An ESB can also abstract the complexity and heterogeneity of the services from the client application, which simplifies the integration. Using Outbound Messaging to request costs and delivery times from Shipper delivery services with automated error retry is not a good solution because Outbound Messaging is a Salesforce-specific feature that uses SOAP web services, which may not be compatible with all shipping services. Using APEX REST Service to implement routing logic to the various shipping service is also not a good solution because it can introduce performance and scalability issues, as well as increase the maintenance cost and complexity of the code. Using Enterprise Service Bus user interface to collect shipper-specific form data is not a valid option because an ESB does not have a user interface component. Reference: Salesforce Integration Architecture Designer Resource Guide, page 16-17

質問 # 128

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

正解: A

解説:

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

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