높은적중율을자랑하는Integration-Architect Vce최신덤프

2025 ExamPassdump 최신 Integration-Architect PDF 버전 시험 문제집과 Integration-Architect 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=1e2TQ_1nm_0SLOZrn-0-sysLevN_MHCYQ

Salesforce Integration-Architect덤프의 유효성을 보장해드릴수 있도록 저희 기술팀은 오랜시간동안Salesforce Integration-Architect시험에 대하여 분석하고 연구해 왔습니다. Salesforce Integration-Architect 덤프를 한번 믿고 Salesforce Integration-Architect시험에 두려움없이 맞서보세요. 만족할수 있는 좋은 성적을 얻게 될것입니다.

Salesforce Integration-Architect 자격증은 통합 아키텍트, 통합 개발자 또는 기술 아키텍트로 일하는 전문가에게 이상적입니다. 이 자격증은 또한 통합에 특화 된 Salesforce 컨설턴트에게 강력히 추천됩니다. Salesforce Integration-Architect 자격증은 Salesforce 생태계에서 경력을 쌓고자하는 전문가들에게 유용한 자산입니다.

>> Integration-Architect Vce <<

Integration-Architect시험대비 최신버전 덤프자료 - Integration-Architect 최고패스자료

우리 ExamPassdump에서는 여러분을 위하여 정확하고 우수한 서비스를 제공하였습니다. 여러분의 고민도 덜어드릴 수 있습니다. 빨리 성공하고 빨리Salesforce Integration-Architect인증시험을 패스하고 싶으시다면 우리 ExamPassdump를 장바구니에 넣으시죠 . ExamPassdump는 여러분의 아주 좋은 합습가이드가 될것입니다.

ExamPassdump로 여러분은 갖고 싶은 인증서를 빠른 시일내에 얻게될것입니다.

Salesforce Integration-Arachitect 시험은 통합 아키텍처, 데이터 통합, 엔터프라이즈 메시징, API 통합 및 보안을 포함한 광범위한 주제를 다룹니다. 이 시험은 또한 비즈니스 요구 사항을 충족하고 모범 사례를 준수하는 복잡한 통합 솔루션을 설계하고 구현하는 능력을 테스트합니다. 이 인증을 통해 Salesforce 통합에 대한 전문 지식을 보여주고 고도로 숙련되고 경험이 풍부한 통합 설계자로서 구직 시장에서 차별화 할 수 있습니다.

최신 Salesforce Integration Architecture Designer Integration-Architect 무료샘플문제 (Q118-Q123):

질문 # 118
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 replayld and custom scheduled Apex process to retrieve missed events.
- B. Use middleware queuing and buffering to insulate Salesforce from system outages.
- C. Use Outbound Messaging to automatically retry failed service calls.
- D. Use @future jobld and custom scheduled apex process to retry failed service calls.

정답：B

설명：
https://developer.salesforce.com/docs/atlas.en-us.platform_events.meta/platform_events/platform_events_api_considerations.htm

질문 # 119
Northern Trail Outfitters is seeking to improve the performance and security of outbound integrations from Salesforce to on-premise servers.
What should the Architect consider before recommending a solution?

- A. ShieldPlatform Encryption Limitations
- B. A Default gateway restrictions
- C. External gateway products in use
- D. Considerations for using Deterministic Encryption

정답：C

설명：
Explanation
Option A is correct because external gateway products in use can affect the performance and security of outbound integrations from Salesforce to on-premise servers. External gateway products are software or hardware devices that act as intermediaries between Salesforce and the on-premise servers, such as firewalls, proxies, load balancers, or VPNs. They can have different configurations, features, and limitations that can impact the speed, reliability, and security of the data transmission. For example, some external gateway products may require authentication, encryption, or compression of the data, which can add overhead and latency to the integration. Some external gateway products may also have bandwidth or throughput limits, which can affect the scalability and availability of the integration.
Therefore, the architect should consider the external gateway products in use before recommending a solution.
Option B is incorrect because a default gateway restriction is not a factor that can affect the performance and security of outbound integrations from Salesforce to on-premise servers. A default gateway restriction is a feature that allows administrators to restrict outbound requests from Salesforce to a specific IP address or domain name. This can help prevent unauthorized or malicious requests from Salesforce to external systems. However, this feature does not affect the performance or security of the outbound requests themselves, as it only acts as a filter for the destination of the requests.
Option C is incorrect because considerations for using deterministic encryption are not relevant for outbound integrations from Salesforce to on-premise servers. Deterministic encryption is a type of encryption that produces the same ciphertext for the same plaintext input. This can help preserve some functionality and performance of encrypted data in Salesforce, such as filtering, sorting, and indexing.
However, deterministic encryption is not applicable for outbound integrations from Salesforce to on-premise servers, as it is only supported for custom fields and not for standard fields or attachments.
Moreover, deterministic encryption does not affect the security of the data transmission itself, as it only encrypts the data at rest in Salesforce.

Option D is incorrect because Shield Platform Encryption limitations are not relevant for outbound integrations from Salesforce to on-premise servers. Shield Platform Encryption is a feature that allows administrators to encrypt sensitive data at rest in Salesforce using AES 256-bit encryption. This can help protect data from unauthorized access or theft. However, Shield Platform Encryption limitations are not relevant for outbound integrations from Salesforce to on-premise servers, as they only affect the functionality and performance of encrypted data in Salesforce, such as searching, reporting, or validation rules. Shield Platform Encryption does not affect the security of the data transmission itself, as it only encrypts the data at rest in Salesforce.

References: Salesforce Integration Patterns and Practices : Salesforce Integration Guide : Restrict Outbound Requests with a Default Gateway : Deterministic Encryption : Shield Platform Encryption Considerations :
Shield Platform Encryption : Shield Platform Encryption Architecture

질문 # 120

The URL for an external service has been changed without prior notice. The service provides up to date money exchange rates that is accessed several times from Salesforce and is a business critical function for end users.

Which two solutions should an Integration Architect recommend be implemented to minimize potential downtime for users in this situation?
Choose 2 answers

- A. Enterprise ESB
- B. Remote Site Settings
- C. Named Credentials
- D. Content Security Policies

정답：A,C

설명：
https://help.salesforce.com/articleView?id=collab_files_overview.htm&type=5

질문 # 121

An Architect is required to integrate with an External Data Source via a Named Credential with an Apex callout due to technical constraints.
How is authentication achieved?

- A. Connect via Salesforce Connect.
- B. Handle authentication with login flows.
- C. Connect via Communities.
- D. Handle authentication in the code.

정답：D

설명：
The authentication is achieved by handling it in the code. A Named Credential is a type of metadata that specifies the URL of a callout endpoint and its required authentication parameters. An Apex callout is a way to invoke an external web service or API from Apex code. When using a Named Credential with an Apex callout, the authentication is handled by the Apex code that invokes the callout. The Apex code can use the HttpRequest class to set the endpoint, method, headers, and body of the callout request, and use the Http class to send the request and receive the response. The Apex code can also use the NamedCredential class to access the properties of the Named Credential, such as the principal type, protocol, and credential type. Handling authentication with login flows is not a valid option because login flows are a way to customize the user login process in Salesforce, not for external web services or APIs. Connecting via Salesforce Connect or Communities is not a valid option because they are not related to Apex callouts or Named Credentials.

질문 # 122

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

정답：D

질문 # 123

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