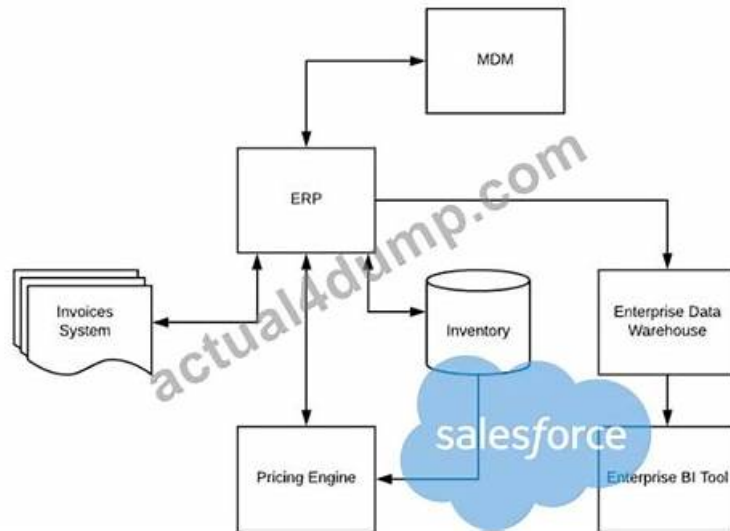


Integration-Architect Dump & Integration-Architect덤프 공부자료



참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 Integration-Architect 시험 문제집이 있습니다:
<https://drive.google.com/open?id=13RN5IHncda9U8ZkRMe7WYGlg5yt-tK4m>

Salesforce인증 Integration-Architect시험을 준비하기 위해 참도 설치하면서 많이 힘들죠? Itexamdump덤프가 고객님의 곁을 지켜드립니다. Itexamdump에서 제공해드리는Salesforce인증 Integration-Architect덤프는 실제Salesforce인증 Integration-Architect시험문제를 연구하여 만든 공부자료이기에 최고의 품질을 자랑합니다. Itexamdump덤프를 열심히 공부하여 멋진 IT전문가의 꿈을 이루세요.

Salesforce Integration-Architect Certification 시험은 Salesforce를 다른 시스템과 통합하는 기술을 입증하려는 통합 설계자에게 중요한 인증입니다. 인증 시험은 광범위한 주제를 다루며 통합 프로세스, 데이터 아키텍처 및 보안 아키텍처에 대한 깊은 이해가 필요합니다. 인증은 통합 설계자가 경력을 발전시키고 Salesforce 통합 전문가가되기위한 필수 단계입니다.

Integration-Architect 시험은 데이터 통합, 보안 및 액세스, 데이터 모델링 및 통합 패턴을 포함한 광범위한 주제를 다룹니다. Salesforce와 통합 기능에 대한 깊은 이해가 필요한 포괄적인 시험입니다. 시험은 두 부분으로 나뉩니다. 첫 번째 부분에는 객관식 질문이 포함되며, 두 번째 부분은 영업 인력을 다른 시스템과 통합 할 수 있는 전문가의 능력을 테스트하는 실습 시험입니다.

>> Integration-Architect Dump <<

Integration-Architect덤프공부자료, Integration-Architect자격증덤프

Itexamdump 는 완전히 여러분이 인증시험 준비와 안전한 시험패스를 위한 완벽한 덤프제공 사이트입니다.우리 Itexamdump의 덤프들은 응시자에 따라 ,시험,시험방법에 따라 알맞춤한 퍼펙트한 자료입니다.여러분은 Itexamdump의 알맞춤 덤프들로 아주 간단하고 편하게 인증시험을 패스할 수 있습니다.많은 Integration-Architect인증 관련 응시자들은 우리 Itexamdump가 제공하는Integration-Architect 문제와 답으로 되어있는 덤프로 자격증을 취득하셨습니다.우리 Itexamdump 또한 업계에서 아주 좋은 이미지를 가지고 있습니다.

최신 Salesforce Integration Architecture Designer Integration-Architect 무료 샘플문제 (Q68-Q73):

질문 # 68

A call center manager uses a custom dashboard to track Case related metrics. The manager wants a component to display the number of closed Cases in real time.

What type of event should be used to meet this requirement?

- A. Change Data Capture Event

- B. Platform Event
- **C. Push Topic Event**
- D. Generic Event

정답: C

설명:

https://developer.salesforce.com/docs/atlas.en-us.api_streaming.meta/api_streaming/pushtopic_events_intro.htm

질문 # 69

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

정답: A

설명:

The mobile device should make a REST Apex inbound call to meet the requirement. A REST Apex inbound call allows the mobile device to invoke custom Apex logic on Salesforce using a RESTful interface. The Apex logic can then access the geolocation field using the user's OAuth token and update it with the GPS coordinates from the mobile device. The geolocation field is secured with Field Level Security, so the user can view the value without changing it. A SOAP API inbound call or a REST API inbound call would not be able to access the custom geolocation field, as they are not supported by the standard Salesforce objects and fields.

Reference: Salesforce Integration Architecture Designer Resource Guide, page 20

질문 # 70

An architect decided to use Platform Events for integrating Salesforce with an external system for a company.

Which three things should an architect consider when proposing this type of integration mechanism?

Choose 3 answers

- **A. Error handling must be performed by the remote service because the event is effectively handed off to the remote system for further processing.**
- **B. To publish an event, the integration user in Salesforce needs create permission on the event entity.**
- C. External system needs to have the same uptime in order to be able to keep up with Salesforce Platform Events.
- **D. To subscribe to an event, the integration user in Salesforce needs read access to the event entity.**
- E. Salesforce needs to be able to store information about the external system in order to know which event to send out.

정답: A,B,D

설명:

Explanation

Platform Events are a type of event-driven architecture that allows you to publish and subscribe to events in Salesforce and external systems. To subscribe to an event, the integration user in Salesforce needs read access to the event entity, which defines the schema and properties of the event message. To publish an event, the integration user in Salesforce needs create permission on the event entity, which is a special type of sObject that can be inserted into the platform event queue. Error handling must be performed by the remote service because the event is effectively handed off to the remote system for further processing. Salesforce does not guarantee the delivery or acknowledgment of the event by the external system. The external system should implement its own logic to handle errors, such as retrying failed events, logging errors, or sending notifications. References: Certification - Integration Architect - Trailhead, [Platform Events Developer Guide]

질문 # 71

An integration architect needs to build a solution that will use the Streaming API, but the data loss should be minimized, even when the client re-connects every couple of days. Which two types of Streaming API events should be considered?

- A. Change Data Capture and High Volume Platform Events
- B. Push Topic and Change Data Capture Events
- C. High Volume Platform and Generic Events

정답: A

설명:

In a robust event-driven architecture, "durability" is the ability of a system to retain events so that a subscriber can retrieve them even after being offline. For an architect needing to minimize data loss over "every couple of days," the selection must focus on event types that support a high retention window.

Salesforce provides two modern event types specifically designed for high-scale, durable messaging:

* Change Data Capture (CDC): This automatically broadcasts changes to Salesforce records (Create, Update, Delete, Undelete). CDC events are highly durable and are retained in the event bus for 72 hours (3 days).

* High-Volume Platform Events: These are custom events defined by the architect. Like CDC, High-Volume Platform Events also provide a 72-hour retention window.

Earlier versions of the Streaming API, such as PushTopic Events and Generic Events (Option C and parts of A), typically offered a 24-hour retention window, which would not satisfy the requirement of a client re-connecting "every couple of days" (potentially 48-72 hours later).

By utilizing CDC and High-Volume Platform Events, the architect can leverage the Replay ID. When the client re-connects, it can send the Replay ID of the last event it successfully processed. Salesforce then

"replays" all events that occurred during the client's downtime from that specific point, up to the 72-hour limit. This mechanism ensures zero data loss for planned or unplanned outages lasting up to three days, making it the most resilient choice for the specified requirements.

질문 # 72

Northern Trail Outfitters requires an integration to be set up between one of its Salesforce orgs and an External Data Source using Salesforce Connect. The External Data Source supports Open Data Protocol.

Which configuration should an integration architect recommend be implemented in order to secure requests coming from Salesforce?

- A. Configure Identity Type for OData connection.
- B. Configure Special Compatibility for OData connection.
- C. Configure CSRF Protection for OData connection.

정답: A

설명:

In the context of Salesforce Connect, securing the integration depends heavily on how the platform authenticates with the external system. The Identity Type configuration is the fundamental security setting for an External Data Source.

The architect must choose between two Identity Types:

* Named Principal: Salesforce uses the same set of credentials for all users to access the external system. This is simple to manage but does not allow the external system to distinguish between individual Salesforce users for auditing or permission purposes.

* Per User: Each Salesforce user must have their own credentials for the external system. This is the most secure option as it ensures that the data visible in Salesforce respects the specific permissions the user has in the source system.

By correctly configuring the Identity Type, the architect ensures that the requests coming from Salesforce are properly authorized at the target system. Option B (CSRF Protection) is a security measure to prevent cross-site request forgery but is not the primary mechanism for authenticating the Salesforce service itself. Option A is a technical compatibility setting for non-standard OData implementations and does not directly relate to security. Therefore, recommending the appropriate Identity Type-typically "Per User" for sensitive data-is the key step in securing the OData connection.

질문 # 73

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