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Salesforce Integration- Architect certification exam is intended to test the candidate's knowledge and skills in designing and implementing complex integrations using Salesforce technology. Integration- Architect exam covers a wide range of topics, including data modeling, data integration, security, performance, and scalability. Integration- Architect exam consists of multiple-choice questions and is timed at 120 minutes.

Salesforce Integration- Architect Certification Exam is designed to test an individual's knowledge and skills in the area of integrating Salesforce with other external systems. Salesforce Certified Integration Architect certification is intended for professionals who have experience in designing and implementing complex integrations between Salesforce and other systems, and who are looking to demonstrate their expertise in this area. Integration- Architect Exam focuses on a range of topics, including data integration, security and access control, messaging, APIs, and more.

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To qualify for the Salesforce Certified Integration Architect certification exam, candidates must have a minimum of two years of experience in Salesforce integration. They should also have experience in designing and implementing complex integration solutions for enterprise-level organizations. In addition, candidates must possess excellent communication skills and the ability to work collaboratively with other team members and stakeholders.

Salesforce Certified Integration Architect Sample Questions (Q68-Q73):

NEW QUESTION # 68

Northern Trail Outfitters (NTO) is looking to integrate three external systems that run nightly data enrichment processes in Salesforce. NTO has both of the following security and strict auditing requirements:

1. The external systems must follow the principle of least privilege, and
2. The activities of the external systems must be available for audit.

What should an Integration Architect recommend as a solution for these integrations?

- **A. A Connected App for each external system integration.**
- B. A unique integration user for each external system integration.
- C. A shared Connected App for the three external system integrations.
- D. A shared integration user for the three external system integrations.

Answer: A

Explanation:

Using a Connected App for each external system integration is a good solution because it can provide security, auditing, and monitoring features for each integration. A Connected App is an application that can connect to Salesforce using APIs and OAuth as an authentication protocol. A Connected App can also enforce policies such as IP restrictions, login hours, and session timeout for each integration. Using a shared integration user for the three external system integrations is not a good solution because it violates the principle of least privilege, as well as makes it difficult to audit the activities of each system. Using a shared Connected App for the three external system integrations is also not a good solution because it does not allow for granular control and visibility of each integration. Using a unique integration user for each external system integration is not enough to meet the security and auditing requirements, as it does not provide any mechanism for authentication, authorization, or encryption. Reference: Salesforce Integration Architecture Designer Resource Guide, page 20-21

NEW QUESTION # 69

Given the diagram below, a Salesforce org, middleware, and Historical data store (with 20million records and growing) exists with connectivity between them

Historical records are archived from Salesforce and moved to Historical Data store (which houses 20M records and growing; fine-tuned to be performant with search queries).

Call center agents use Salesforce, when reviewing occasional special cases, have requested access to view the related historical case items that relate to submit cases.

Which mechanism and patterns are recommended to maximize declarative configuration?

- **A. Use ESB tool with Data Virtualization pattern, expose OData endpoint, and then use Salesforce Connect to consume and display the External Object alongside with the Case object.**
- B. Use an ETL tool with a Batch Data Synchronization pattern to migrate historical data into Salesforce and into a custom object (historical data) related to Case object.
- C. Use an ESB tool with Request-Reply pattern and then make a real-time Apex callout to the ESB endpoint to fetch and display component related to Case object
- D. C Use an ESB tool with a fire and forget pattern and then publish a platform event for the requested historical data.

Answer: A

Explanation:

Explanation

The Data Virtualization pattern allows Salesforce to access external data sources without storing the data in Salesforce. This reduces the data storage and synchronization costs and enables real-time access to the historical data. Salesforce Connect can be used to consume OData endpoints exposed by the ESB tool and display the external objects as related lists or custom components on the Case object

NEW QUESTION # 70

A health care services company maintains a Patient Prescriptions System that has 50+ million records in a secure database. Their customer base and data set growing rapidly. They want to make sure that the following policies are enforced:

1. Identifiable patient prescriptions must exist only in their secure system's database and encrypted at rest.
2. Identifiable patient prescriptions must be made available only to people explicitly authorized in the Patient Prescriptions System assigned nurses and doctors, patient, and people explicitly the patient may authorize.
3. Must be available only to verified and pre-approved people or legal entities.

To enable this, the company provides the following capabilities:

1. One-time use identity tokens for patients, nurses, doctors, and other people that expire within a few minutes.
2. Certificates for legal entities.
- RESTful services.

The company has a Salesforce Community Cloud portal for patients, nurses, doctors, and other authorized people. A limited number of employees analyze deidentified data in Einstein Analytics.

Which two capabilities should the integration architect require for the Community Cloud portal and Einstein Analytics?
Choose 2 answers

- A. Encryption in transit and at rest
- **B. Callouts to RESTful services**
- C. Identity token data storage
- **D. Bulk load for Einstein Analytics**

Answer: B,D

Explanation:

Explanation

The integration architect should require bulk load for Einstein Analytics and callouts to RESTful services for the Community Cloud portal and Einstein Analytics. Bulk load is a capability that allows loading large volumes of data into Einstein Analytics from external sources, such as the Patient Prescriptions System. This can be done securely by using encryption in transit and at rest, and by masking or removing any identifiable patient information from the data. Callouts to RESTful services are a capability that allows making requests to external web services from Salesforce, such as the Patient Prescriptions System. This can be done securely by using identity tokens or certificates for authentication and authorization, and by using encryption in transit and at rest¹² References: How to Load Data into Einstein Analytics, Strengthen Your Data's Security with Shield Platform Encryption

NEW QUESTION # 71

A developer has been tasked by the integration architect to build a solution based on the Streaming API. The developer has done some research and has found there are different implementations of the events in Salesforce (Push Topic Events, Change Data Capture, Generic Streaming, Platform Events), but is unsure of to proceed with the implementation. The developer asks the system architect for some guidance.

What should the architect consider when making the recommendation?

- A. Change Data Capture can be published from Apex.
- B. Apex triggers can subscribe to Generic Events.
- **C. Change Data Capture does not have record access support.**
- D. Push Topic Event can define a custom payload.

Answer: C

NEW QUESTION # 72

Northern Trail Outfitters uses Salesforce to track leads and 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 order's lifecycle. 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

Answer: B

Explanation:

In this scenario, Salesforce acts as the trigger for a business process that completes in an external system. The architect's recommendation for the remote system to subscribe to a platform event is the classic implementation of the Remote Process Invocation-Fire and Forget pattern.¹ In a Fire and Forget pattern, Salesforce initiates a process by publishing a message (the event) to the event bus and then immediately continues its own² processing without waiting for a functional response from the target system. The "Fire" part occurs when the order details are captured and the event is published; the "Forget" part refers to Salesforce handing off the responsibility of order creation to the remote system. This pattern is ideal for improving user experience and system performance, as it avoids blocking the user interface while waiting for potentially slow back-office systems to respond.

Option A (Request and Reply) is incorrect because that would require Salesforce to make a synchronous call and wait for the remote system to confirm the order was created before allowing the user to proceed. Option C (Remote Call-In) is the inverse of what is described; it would involve the remote system actively reaching into Salesforce to "pull" the data, whereas here Salesforce is

"pushing" the notification via an event stream.

By using Platform Events to facilitate this hand-off, Northern Trail Outfitters ensures a decoupled, scalable architecture where the remote system can process orders at its own pace while Salesforce remains responsive to sales users.

NEW QUESTION # 73

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