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Salesforce Integration-Architect (Salesforce Certified Integration Architect) Exam is designed to test the knowledge and skills required to design and implement effective and efficient integrations between different systems and applications using the Salesforce platform. Salesforce Certified Integration Architect certification is aimed at professionals who have expertise in integrating systems with Salesforce and have a deep understanding of Salesforce's integration capabilities and tools.

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Salesforce Certified Integration Architect Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

Answer: A,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 # 17

The sales Operations team at Northern Trail Outfitters imports new leads each day. An integrated legacy territory management system assigns territories to leads before Sales team members can work on them. The current integration often experiences latency issues.

Which two recommendations should an Architect make to improve the integration performance?

Choose 2 answers

- A. Reduce batch size of synchronous BULK API.
- **B. Reduce batch size of asynchronous BULK API.**
- C. Legacy system should submit in serial mode.
- **D. Legacy system should submit in parallel mode.**

Answer: B,D

Explanation:

Reducing the batch size of asynchronous BULK API and submitting the legacy system in parallel mode are two recommendations that can improve the integration performance. The BULK API is designed to handle large-scale data loads, but it can also cause latency issues if the batch size is too large or the network bandwidth is insufficient. Reducing the batch size can help to avoid timeouts and improve throughput.

Submitting the legacy system in parallel mode can also speed up the integration process by allowing multiple batches to be processed concurrently, as long as there are no dependencies or conflicts between them.

Reference: Salesforce Integration Architecture Designer Resource Guide, page 21

NEW QUESTION # 18

A company in a heavily regulated industry requires data in legacy systems to be displayed in Salesforce user interfaces (UIs). They are proficient in their cloud-based ETL (extract, transform, load) tools. They expose APIs built on their on-premise middleware to cloud and on-premise applications.

Which two findings about their current state will allow copies of legacy data in Salesforce?

Choose 2 answers

- **A. Cloud-based ETL can access Salesforce and supports queues.**
- **B. On-premise middleware provides APIs to legacy systems data.**
- C. Only on-premise systems are allowed access to legacy systems.
- D. Legacy systems can use queues for on-premise integration.

Answer: A,B

Explanation:

Explanation

Option B is a correct finding, because it means that the company can use their cloud-based ETL tools to extract data from the legacy systems via the APIs exposed by the on-premise middleware, transform the data as needed, and load the data into Salesforce using queues. Queues are a way of managing asynchronous operations, such as bulk data loading, by placing them in a queue and executing them when resources are available¹.

Option C is also a correct finding, because it means that the company can expose their legacy data to the cloud via their on-premise middleware APIs. APIs are a way of enabling communication and data exchange between different systems using standard protocols and formats². By providing APIs to access their legacy data, the company can use any cloud-based tool or application that can consume those APIs to retrieve and manipulate the data.

Option A is not a correct finding, because it means that the company cannot access their legacy data from the cloud, which prevents them from using their cloud-based ETL tools or any other cloud-based integration solution. If only on-premise systems are allowed to access the legacy systems, then the company would need to use an on-premise integration tool or application to copy the data to Salesforce.

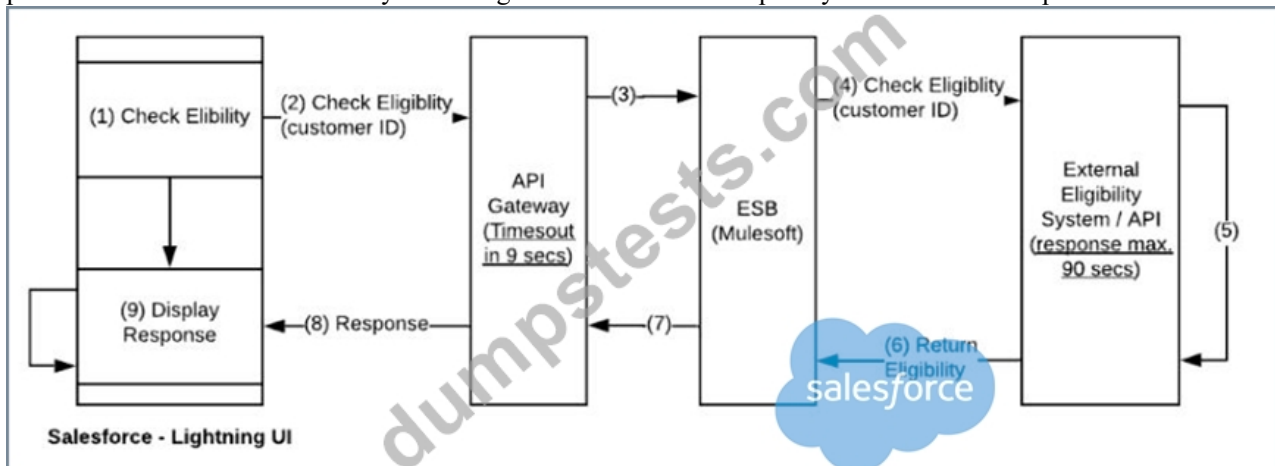
Option D is not a correct finding, because it does not affect the ability to copy legacy data in Salesforce.

Queues are useful for on-premise integration, but they are not necessary for copying data to Salesforce. The company can use other methods, such as direct API calls or batch processes, to load data into Salesforce without using queues.

References: 1: Queueable Apex | Apex Developer Guide | Salesforce Developers 2: API Basics | SOAP API Developer Guide | Salesforce Developers

NEW QUESTION # 19

An enterprise architect has requested the Salesforce Integration architect to review the following (see diagram & description) and provide recommendations after carefully considering all constraints of the enterprise systems and Salesforce platform limits.



* About 3,000 phone sales agents use a Salesforce Lightning UI concurrently to check eligibility of a customer for a qualifying offer.

* There are multiple eligibility systems that provides this service and are hosted externally. However, their current response times could take up to 90 seconds to process and return (there are discussions to reduce the response times in future, but no commitments are made).

* These eligibility systems can be accessed through APIs orchestrated via ESB (MuleSoft).

* All requests from Salesforce will have to traverse through customer's API Gateway layer and the API Gateway imposes a constraint of timing out requests after 9 seconds.

Which three recommendations should be made?

Choose 3 answers

- A. ESB (Mule) with cache/state management to return a requestId (or) response if available from external system
- B. When responses are received by Mule, create a Platform Event in Salesforce via Remote-Call-In and use the empAPI in the lightning UI to serve 3,000 concurrent users.
- C. Use Continuation callouts to make the eligibility check request from Salesforce from Lightning UI at page load.
- D. Implement a 'Check Update' button that passes a requestId received from ESB (user action needed).
- E. Recommend synchronous Apex call-outs from Lightning UI to External Systems via Mule and implement polling on API gateway timeout.

Answer: A,C,D

NEW QUESTION # 20

A large enterprise customer has decided to implement Salesforce as their CRM. The current system landscape includes the following:

1. An Enterprise Resource Planning (ERP) solution that is responsible for Customer Invoicing and Order fulfillment.
2. A Marketing solution they use for email campaigns.

The enterprise customer needs their sales and service associates to use Salesforce to view and log their interactions with customers and prospects in Salesforce.

Which system should be the System of record for their customers and prospects?

- A. ERP with all prospect data from Marketing and Salesforce.
- B. Marketing with all customer data from Salesforce and ERP.

- C. New CustomDatabase forCustomers and Prospects.
- D. Salesforce with relevant Marketing and ERP information.

Answer: D

Explanation:

Option C is correct because Salesforce should be the system of record for their customers and prospects, as it is the CRM solution that the sales and service associates use to view and log their interactions with them. Salesforce can also integrate with the Marketing and ERP solutions to display relevant information from those systems, such as campaign history, invoices, and orders.¹² Option A is incorrect because ERP is not a suitable system of record for customers and prospects, as it is mainly focused on invoicing and order fulfillment. ERP may not have all the data that the sales and service associates need to interact with them, such as contact details, preferences, activities, and opportunities. ERP may also have different data models and definitions than Salesforce and Marketing, which can cause data quality and consistency issues.³ Option B is incorrect because Marketing is not a suitable system of record for customers and prospects, as it is mainly focused on email campaigns. Marketing may not have all the data that the sales and service associates need to interact with them, such as account information, service cases, contracts, and quotes. Marketing may also have different data models and definitions than Salesforce and ERP, which can cause data quality and consistency issues.

Option D is incorrect because creating a new custom database for customers and prospects is not a feasible or efficient solution, as it would require additional development, maintenance, and integration costs. It would also create another layer of complexity and potential data duplication in the system landscape. Salesforce already provides a robust and flexible platform for managing customer and prospect data, which can be easily customized and integrated with other systems.

References: 1: Salesforce CRM - The Definitive Guide 2: Salesforce Integration Cloud - Connect Any App, Data, or Device 3: What Is ERP? | Oracle : Salesforce vs ERP: What's the Difference? : Marketing Cloud - Digital Marketing Platform : Salesforce vs Marketing Cloud: What's the Difference? : Salesforce Platform - Build Apps Fast : Why You Shouldn't Build Your Own CRM System

NEW QUESTION # 21

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