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Achieving the Salesforce Integration-Architect certification demonstrates a candidate's proficiency in Salesforce integration and serves as a valuable asset to organizations seeking to create seamless and efficient integrations between Salesforce and other systems.

Salesforce Integration-Architect certification exam focuses on testing an individual's expertise in various areas, including data integration, application integration, and API integration. Integration-Architect Exam also evaluates an individual's ability to design and implement integration solutions that are scalable, secure, and optimized for performance.

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Salesforce Integration-Architect certification exam assesses the candidate's ability to design and implement integration solutions using various integration technologies and tools. Integration-Architect exam covers different topics such as integration architecture, integration patterns, data integration, and security. Integration-Architect Exam also focuses on understanding the business requirements and designing solutions that meet those requirements.

Salesforce Certified Integration Architect Sample Questions (Q31-Q36):

NEW QUESTION # 31

A large B2C customer is planning to implement Salesforce CRM to become a Customer centric enterprise.

Below, is their current system landscape diagram

The goals for implementing Salesforce follows:

1. Develop a 360 view of customer
2. Leverage Salesforce capabilities for Marketing, Sales and Service processes
3. Reuse Enterprise capabilities built for Quoting and Order Management processes

Which three systems from the current system landscape can be retired with the implementation of Salesforce?

Choose 3 answers

- A. Email Marketing System
- B. Case Management System
- C. Sales Activity System
- D. Order Management System
- E. Quoting System

Answer: A,B,C

Explanation:

Explanation

The three systems from the current system landscape that can be retired with the implementation of Salesforce are Case Management System, Sales Activity System, and Email Marketing System. These systems can be replaced by Salesforce Service Cloud, Sales Cloud, and Marketing Cloud respectively, which provide similar or better capabilities for managing cases, sales activities, and email campaigns. Option A is not correct because Order Management System cannot be retired with the implementation of Salesforce. The company wants to reuse their existing enterprise capabilities for order management processes, which are likely to be complex and customized. Salesforce does not provide a native order management solution for B2C commerce scenarios. Option E is not correct because Quoting System cannot be retired with the implementation of Salesforce. The company wants to reuse their existing enterprise capabilities for quoting processes, which are likely to be complex and customized. Salesforce does not provide a native quoting solution for B2C commerce scenarios.

NEW QUESTION # 32

Only authorized users are allowed access to the EBS and the Enterprise DMS.

Customers call Customer Support when they need clarification on their bills. Customer Support needs seamless access to customer billing information from the EBS and view generated bills from the DMS.

Which three authorization and authentication needs should an integration consultant consider while integrating the DMS and ESB with Salesforce?

should an integration consultant consider while integrating the DMS and ESB with Salesforce?

Choose 3 answers

- A. Identify options to maintain DMS and EBS authentication and authorization details in Salesforce.
- B. Users should be authorized to view information specific to the customer they are servicing without a need to search for customer.

- C. Consider options to migrate DMS and EBS into Salesforce.
- D. Users should be authenticated into DMS and EBS without having to enter username and password.
- E. Consider Enterprise security needs for access to DMS and EBS.

Answer: B,D,E

Explanation:

The integration consultant should consider the following authorization and authentication needs while integrating the DMS and ESB with Salesforce:

Users should be authorized to view information specific to the customer they are servicing without a need to search for customer. This means that the integration should provide a seamless and contextual access to the customer billing information and generated bills from the DMS and ESB, based on the customer record or case that the user is working on in Salesforce.

Consider Enterprise security needs for access to DMS and ESB. This means that the integration should comply with the security policies and standards of the Enterprise, such as encryption, auditing, logging, monitoring, etc.

Users should be authenticated into DMS and ESB without having to enter username and password. This means that the integration should use a single sign-on (SSO) mechanism that allows users to access multiple systems with one login credential, such as OAuth or SAML34 References: Authorization Through Connected Apps and OAuth 2.0, Single Sign-On for Desktop and Mobile Applications using SAML and OAuth

NEW QUESTION # 33

Northern Trail Outfitters needs to use Shield Platform Encryption to encrypt social security numbers in order to meet a business requirement.

Which two considerations should an Integration Architect do prior to the implementation of Shield Platform Encryption?

Choose 2 answers

- A. Review shield platform encryption configurations.
- B. Use Shield Platform Encryption as a user authentication or authorization tool.
- C. Encrypt the data using the most current key.
- D. Encrypt all the data so that it is secure.

Answer: A,D

Explanation:

Explanation

The considerations that an Integration Architect should do prior to the implementation of Shield Platform Encryption are:

Review shield platform encryption configurations.

Encrypt all the data so that it is secure.

Shield Platform Encryption is a feature that allows you to encrypt sensitive data at rest in Salesforce, such as social security numbers, without compromising critical platform functionality. Before implementing Shield Platform Encryption, you should review the shield platform encryption configurations, such as the encryption key management, the encryption policy, and the encrypted fields and files. You should also encrypt all the data that is subject to encryption, not just the data using the most current key. Encrypting all the data ensures that your data is secure and compliant with your business requirements. Encrypting the data using the most current key is not a valid consideration because Shield Platform Encryption uses a deterministic encryption scheme that does not allow you to rotate or re-encrypt your data with a new key. Using Shield Platform Encryption as a user authentication or authorization tool is not a valid consideration because Shield Platform Encryption is not designed for that purpose. Shield Platform Encryption only encrypts data at rest, not in transit or in use.

NEW QUESTION # 34

A customer imports data from an external system into Salesforce using Bulk API. These jobs have batch sizes of 2000 and are run in parallel mode. The batch fails frequently with the error "Max CPU time exceeded". A smaller batch size will fix this error.

Which two options should be considered when using a smaller batch size?

Choose 2 answers

- A. Smaller batch size may exceed the concurrent API request limits.
- B. Smaller batch size may increase time required to execute bulk jobs.
- C. Smaller batch size can trigger "Too many concurrent batches" error.
- D. Smaller batch size may cause record-locking errors.

Answer: B,D

Explanation:

The error "Max CPU time exceeded" occurs when a batch of records takes more than 10 minutes to process in the Bulk API. Using a smaller batch size can reduce the processing time and avoid this error. However, there are some trade-offs to consider when using a smaller batch size, such as:

Answer A is valid because a smaller batch size may cause record-locking errors if multiple batches try to update the same records or records that are related by a lookup or master-detail relationship. This can result in concurrency issues and data inconsistency.
Answer B is valid because a smaller batch size may increase the time required to execute bulk jobs, as more batches need to be created and processed sequentially. This can affect the performance and efficiency of the integration.
Answer C is not valid because a smaller batch size may not exceed the concurrent API request limits, as the Bulk API does not count against the concurrent request limit. The Bulk API has its own limit on the number of batches that can be queued or in progress, which is 5,000 per rolling 24-hour period.
Answer D is not valid because a smaller batch size can trigger "Too many concurrent batches" error only if the number of batches exceeds the limit of 5,000 per rolling 24-hour period. This error is not related to the parallel mode of the Bulk API, which allows up to 10 batches to be processed simultaneously.

NEW QUESTION # 35

Northern Trail Outfitters (NTO) has recently changed its Corporate Security Guidelines. The guidelines require that all cloud applications pass through a secure firewall before accessing on-premise resources. NTO is evaluating middleware solutions to integrate cloud applications with on-premise resources and services.

Which consideration should an integration architect evaluate before choosing a middleware solution?

- A. The middleware solution is able to interface directly with databases via an Open Database Connectivity (ODBC) connection string.
- B. The middleware solution enforces the OAuth security protocol.
- C. An API Gateway component is deployable behind a Demilitarized Zone (DMZ) or perimeter network.

Answer: C

NEW QUESTION # 36

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