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Salesforce Certified Integration Architect Sample Questions (Q28-Q33):

NEW QUESTION # 28

A large consumer goods manufacturer operating in multiple countries is planning to implement Salesforce for their Sales and Support operations globally. They have the following security requirements:

1. Internal users from each country have to be authenticated with their local active directory.
2. Customers can create their own login or use Google login.
3. Partners have to be authenticated through a central system which is to be determined.
4. Internal users will have access to the central ERP with their credentials maintained in the ERP.
5. Additional internal systems will be integrated with Salesforce for Sales and Support business processes.

Which three requirements should the integration architect evaluate while designing the integration needs of this project?

Choose 3 answers

- A. Evaluate Salesforce solution for customers and for partners, using third party solution for internal users.
- B. Evaluate the build of a custom authentication mechanism for users in each country and support for customers and partners.
- C. Consider Third party Single Sign On solution supporting all user authentication including customer and partner.
- D. Evaluate Salesforce native authentication mechanism for all users including customers and partners.
- E. Assess security requirements for internal systems and decide Integration methods that support the requirements.

Answer: B,D,E

Explanation:

Explanation

The requirements that the integration architect should evaluate while designing the integration needs of this project are:

Assess security requirements for internal systems and decide Integration methods that support the requirements.

Evaluate the build of a custom authentication mechanism for users in each country and support for customers and partners.

Evaluate Salesforce native authentication mechanism for all users including customers and partners.

The integration architect should assess the security requirements for internal systems, such as the ERP system and other systems that will be integrated with Salesforce for Sales and Support business processes. The security requirements may include authentication protocols, encryption standards, data access policies, and compliance regulations. The integration architect should then decide on the integration methods that support these requirements, such as SOAP or REST APIs, middleware solutions, or connectors. The integration architect should also evaluate the build of a custom authentication mechanism for users in each country and support for customers and partners. A custom authentication mechanism may be necessary to integrate with the local active directory of each country and provide a seamless user experience. The integration architect should also consider how to support customers and partners who have different authentication options, such as self-registration or Google login. The integration architect should also evaluate Salesforce native authentication mechanism for all users including customers and partners. Salesforce native authentication mechanism is a built-in feature that allows users to log in to Salesforce with their username and password.

Salesforce native authentication mechanism may be simpler and easier to implement than a custom or third-party solution, but it may not meet all the security requirements or user preferences. The integration architect should compare the pros and cons of each option and choose the best one for the project. Evaluating Salesforce solution for customers and for partners, using third party solution for internal users is not a valid requirement because it does not address the need to authenticate internal users with their local active directory.

Considering third party Single Sign On solution supporting all user authentication including customer and partner is not a valid requirement because it does not address the need to integrate with internal systems and their security requirements.

NEW QUESTION # 29

A new Salesforce program has the following high-level abstract requirement: Business processes executed on Salesforce require data updates between their Internal systems and Salesforce.

Which relevant detail should an integration architect seek to specifically solve for integration architecture needs of the program?

- A. Core functional and non-functional requirements for User Experience design, Encryption needs, Community and license choices
- B. Integration skills, SME availability, and Program Governance details
- C. Timing aspects, real-time/near real-time (synchronous or asynchronous), batch and update frequency

Answer: C

Explanation:

Explanation

Timing aspects, real-time/near real-time (synchronous or asynchronous), batch and update frequency are relevant details that an integration architect should seek to specifically solve for integration architecture needs of the program. These details help to determine the appropriate integration pattern, technology, and solution for the business requirements. Core functional and non-functional requirements for User Experience design, Encryption needs, Community and license choices are important for the overall program design, but not specific to the integration architecture needs. Integration skills, SME availability, and Program Governance details are also important for the program execution, but not specific to the integration architecture needs.

NEW QUESTION # 30

Universal Containers (UC) uses Salesforce to track the following customer data:

1. Leads,
2. Contacts
3. Accounts
4. Cases

Salesforce is considered to be the system of record for the customer. In addition to Salesforce, customer data exists in an Enterprise Resource Planning (ERP) system, ticketing system, and enterprise data lake. Each of these additional systems have their own unique identifier. UC plans on using middleware to integrate Salesforce with the external systems.

UC has a requirement to update the proper external system with record changes in Salesforce and vice versa.

Which two solutions should an Integration Architect recommend to handle this requirement?

Choose 2 answers

- A. Store unique identifiers in an External ID field in Salesforce and use this to update the proper records across systems.
- **B. Use Change Data Capture to update downstream systems accordingly when a record changes.**
- C. Locally cache external ID's at the middleware layer and design business logic to map updates between systems.
- **D. Design an MDM solution that maps external ID's to the Salesforce record ID.**

Answer: B,D

Explanation:

Explanation

Using Change Data Capture (CDC) to update downstream systems accordingly when a record changes is a solution that can handle this requirement by capturing data changes in Salesforce and sending them to external systems via a publish-subscribe model. This way, the external systems can receive near real-time updates from Salesforce and synchronize their data accordingly. Designing an MDM solution that maps external ID's to the Salesforce record ID is a solution that can handle this requirement by creating a master data hub that stores and manages the unique identifiers of each system and their relationships. This way, the MDM solution can ensure data quality, consistency, and accuracy across systems. Locally caching external ID's at the middleware layer and designing business logic to map updates between systems is not a good solution because it can introduce performance and scalability issues, as well as increase the complexity and maintenance cost of the middleware layer. Storing unique identifiers in an External ID field in Salesforce and using this to update the proper records across systems is not enough to handle this requirement, as it does not address how to update Salesforce with record changes from external systems. Reference: Salesforce Integration Architecture Designer Resource Guide, page 27-28

NEW QUESTION # 31

A customer is migrating from an old legacy system to Salesforce. As part of the modernization effort, they would like to integrate all existing systems that currently work with their legacy application with Salesforce.

Which three constraints and pain-points should an integration architect consider when choosing the integration pattern/mechanism?

Choose 3 answers

- **A. System types - APIs, File systems, Email**
- **B. Error handling mechanisms**
- **C. Data Volume and Processing volume**
- D. Reporting and usability requirements
- E. Multi-language and multi-currency requirement

Answer: A,B,C

NEW QUESTION # 32

Northern Trail Outfitters needs to secure an integration with an external Microsoft Azure API Gateway.

What integration security mechanism should be employed?

- A. Use an API only user profile and implement use an external identity provider with federated API access.
- **B. Configure a connected app with an authorization endpoint of the API gateway and configure OAuth settings.**
- C. Implement Salesforce Shield with Encryption at Rest and generate a tenant secret.
- D. Configure mutual server authentication with two-way SSL using CA issued certificates.

Answer: B

Explanation:

The OAuth protocol is a standard way to authorize access to web resources. By configuring a connected app with an authorization endpoint of the API gateway, Salesforce can obtain an access token from the API gateway and use it to invoke the external API securely. This avoids the need to manage certificates or user credentials for authentication. References: 1: Data Virtualization Pattern 2: OAuth 2.0 WebServer Authentication Flow

NEW QUESTION # 33

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