INTEGRATION-ARCHITECT^{Q&As}

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QUESTION 1

A new Salesforce program has the following high level abstract requirement: Business processes executed on Salesforce require data updates between the internal systems and Salesforce. Which three relevant details should a Salesforce Integration Architect seek to specifically solve for Integration architecture needs of the program? Choose 3 answers

A. Source and Target system, Directionality, data volume and transformation complexity long with any middleware that can be leveraged.

B. Integration skills, SME availability and Program Governance details.

C. Timing aspects - real-time/near real-time (synchronous or asynchronous), batch; update frequency.

D. Integration Style Process based, Data based, Virtual integration. E Core functional and non functional requirements for User Experience design, Encryptionneeds, Community, and license choices.

Correct Answer: ACD

QUESTION 2

Which two requirements should the Salesforce Community Cloud support for self- registration and SSO? Choose 2 answers

A. SAML SSO and Registration Handler

B. OpenId Connect Authentication Provider and Registration Handler

C. SAML SSO and just-in-time provisioning

D. OpenId Connect Authentication Provider and just-in-time provisioning

Correct Answer: BC

QUESTION 3

What is the first thing an Integration Architect should validate if a callout from a LightningWeb Component to an external endpoint is failing?

A. The endpoint domain has been added to Cross-Origin Resource Sharing.

B. The endpoint URL has been added to Content Security Policies.

C. The endpoint URL has added been to an outbound firewall rule.

D. The endpoint URL has been added to Remote Site Settings.

Correct Answer: B

QUESTION 4

A company has an external system that processes and tracks orders. Sales reps manage their leads and opportunity pipeline in Salesforce. In the current state, the two systems are disconnected and processing orders requires a lot of manual entry on sales rep part. This creates delays in processing orders and incomplete data due to manual entry.

As a part of modernization efforts the company decided to integrate Salesforce and the order management system. The following technical requirements were identified:

1.

 Ordersneed to be created in real time from salesforce

2.

 Minimal customization*, and code should be written due to a tight timeline and lack of developer resources

3.

 Sales reps need to be able to see order history and be able to see most up to date information on current order status.

4.

 Managers need to be able to run reports in Salesforce to see daily and monthly order volumes and fulfillment timelines.

5.

 The legacy system is hosted on premise and is currently connected to the Enterprise Service Bus (ESB).The ESB is flexible enough to provide any methods and connection types needed by salesforce team.

6.

 There are 1000 sales reps. Each user processes/creates on average 15 orders per shift. Most of the orders contain 20-30 line items. How should anintegration architect integrate the two systems based on the technical requirements and system constraints?

A. Use Salesforce external object and OData connector.

B. Use Salesforce custom object, custom REST API and ETL.

C. Use Salesforce standard object,REST API and ETL.

D. Use Salesforce big object, SOAP API and Dataloader.

Correct Answer: C

QUESTION 5

A company is planning on sending orders from Salesforce to a fulfillment system. The integration architect has been

asked to plan for the integration. Which two questions should the integrationarchitect consider? Choose 2 answers

A. Can the fulfillment system create new addresses within the Order Create service?

B. Can the fulfillment system make a callback into Salesforce?

C. Can the fulfillment system implement a contract-first Outbound Messaging interface?

D. Is the product catalog data identical at all times in both systems?

Correct Answer: BC

https://www.youtube.com/watch?v=zQncznMLrt4Contract first interface is important as it can impact integration design in terms of efficiency and collaboration.

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