

# **INTEGRATION-ARCHITECTURE- DESIGNER<sup>Q&As</sup>**

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## QUESTION 1

Universal Containers (UC) stores inventory of products in one Salesforce org. UC wants regional and local branch offices who have their own Salesforce orgs to see the latest information about the product.

What is the recommended approach to provide data access?

- A. Use Heroku Connect to provide access to products as external objects from other orgs.
- B. Use Salesforce Connect with oData to provide access to products as external objects.
- C. Use Apex HTTP Callouts to call Salesforce Rest APIs and provide access restrictions within the Apex class.
- D. Use Cross-Org adapter for Salesforce Connect to provide access to products as external objects.

Correct Answer: D

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## QUESTION 2

Universal Containers (UC) manages all of their customer information on the Sales Cloud. UC would like to view real-time order information from their ERP system, and also update the ERP system with service information from Salesforce that relates to the orders. UC's ERP system supports OData 4.0.

Which two options are recommended to achieve the desired functionality?

- A. Set up data replication for order and service data syncing.
- B. Use an Apex callout to look up order information on the ERP system.
- C. Use Salesforce connect for looking up order information from ERP.
- D. Use Salesforce connect to write service data into UC's ERP system.

Correct Answer: CD

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## QUESTION 3

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 Caseobject.
- B. C Use an ESB tool with a fire and forget pattern and then publish a platform event for the requested historical data.
- 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. 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.

Correct Answer: A

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## QUESTION 4

Which two system constraint questions should be considered when designing an integration to send orders from Salesforce to a fulfillment system? Choose 2 answers

- A. What latency is acceptable for orders to reach the fulfillment system?
- B. Which system will validate order shipping addresses?
- C. Can the fulfillment system implement a contract-first Outbound Messaging interface?
- D. Can the fulfillment system participate in idempotent design to avoid duplicate orders?

Correct Answer: CD

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## QUESTION 5

Universal containers would like to restrict access to Salesforce to only clients on their network

Which two mechanisms should an Integration Architect utilize to prevent unauthorized clients?

Choose 2 answers

- A. Configure Login IP Ranges on any profiles used by Integration
- B. Use a login flow to validate the IP and request a 2nd factor if incorrect
- C. Use a trigger to change the user's profile if their IP is not trusted.
- D. Enable the "Lock sessions to the IP address from which they originated" setting.

Correct Answer: AB

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