

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

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### QUESTION 1

Universal Containers (UC) is currently managing a custom monolithic web service that runs on an on-premise server.

This monolithic web service is responsible for Point-to-Point (P2P) integrations between:

1.

Salesforce and a legacy billing application

2.

Salesforce and a cloud-based Enterprise Resource Planning application

3.

Salesforce and a data lake.

UC has found that the tight interdependencies between systems is causing integrations to fail.

What should an architect recommend to decouple the systems and improve performance of the integrations?

- A. Re-write and optimize the current web service to be more efficient.
- B. Leverage modular design by breaking up the web service into smaller pieces for a microservice architecture.
- C. Use the Salesforce Bulk API when integrating back into Salesforce.
- D. Move the custom monolithic web service from on-premise to a cloud provider.

Correct Answer: B

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### QUESTION 2

Which two approaches should an Integration Architect recommend to allow access to on-premise systems by Salesforce?

Choose 2 answers

- A. Place the systems in aDMZ.
- B. Whitelist Salesforce IPs on the firewall.
- C. Utilize two-way(mutual) SSL
- D. Whitelist the corporate IPS in Salesforce.

Correct Answer: BC

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**QUESTION 3**

An Integration Architect has built a Salesforce application that integrates multiple systems and keeps them synchronized via Platform Events.

What is taking place if events are only being published?

- A. The platform events are published immediately before the Apex transaction completes.
- B. The platform events are published after the Apex transaction completes.
- C. The platform events has a trigger in Apex.
- D. The platform events are being published from Apex.

Correct Answer: B

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**QUESTION 4**

Universal Containers (UC) ships millions of orders per year and releases code fixes to the Production org nightly. Their corporate testing strategy requires that tests must be performed against Production data in an isolated test environment before code can be released to Production. How can UC achieve this requirement?

- A. Use Salesforce-to-Salesforce to keep data synchronized between Production and Full Sandboxes
- B. Request that Salesforce schedule a Full Sandbox refresh on a nightly basis
- C. Utilize a middleware solution and bulk API to do a nightly sync from Production to Full Sandbox
- D. Create Apex unit tests so testing can be done against Production data, but rolled back before being committed

Correct Answer: C

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**QUESTION 5**

Universal Containers leverages Sales Cloud as their sales platform. For every opportunity, three back-office systems need to be updated online in parallel under a single transaction, Unit of Work. If an update to one of the systems fails, a rollback is required for all successful updates in the transaction. Each system exposes different Services for the update and Call to the Services may take more than 10 seconds.

Which two options should an Integration Architect introduce to support this requirement?

- A. Salesforce Outbound Messaging
- B. Integration Middleware
- C. Message-oriented Middleware
- D. Salesforce Continuation.

Correct Answer: AC

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