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QUESTION 1

Universal Containers (UC) has a Heroku application that runs in Virginia, in the U.S., that uses Apache Kafka on Heroku. They have deployed a copy of the app in Asia. Now, both apps need a messaging backbone that will support multi-region distribution.

What is the least complex architecture that an Architect should recommend?

- A. Deploy a multi-region version of Apache Kafka on Heroku.
- B. Use Heroku's multi-tenant Kafka Basic plan.
- C. The app in Asia should write to the Kafka instance in Virginia.
- D. Provision a second Kafka add-on in Asia. Each instance of the app should sync with each other.

Correct Answer: B

<https://www.heroku.com/tech-sessions/get-started-with-apache-kafka>

QUESTION 2

Which of the following is a good use case for the Heroku Platform?

- A. Proof-of-concept or lab approaches
- B. Empowering mobile apps with an API service
- C. Data manipulation
- D. Customer engagement applications
- E. All of these

Correct Answer: D

QUESTION 3

Universal Containers provides installation, repair, and consulting services. When Technicians complete the work, they need to provide different reports for the installation, repair, and consulting services.

Which two configurations should a Consultant recommend to meet this requirement? (Choose two)

- A. Work Types
- B. Assets
- C. Service Report Templates
- D. Product Templates



Correct Answer: AC

QUESTION 4

An app uses a queue of worker dynos to perform complex image processing, but the worker dynos are occasionally running out of memory when performing the processing. All of their dynos are currently standard-1x dynos. What should an Architect recommend in this scenario?

- A. Add additional worker dynos.
- B. Break up the image processing across multiple dynos.
- C. Move the app to a Private Space.
- D. Change the type of dynos to standard-2x.

Correct Answer: D

QUESTION 5

Universal Containers has a Heroku app that uses Heroku Connect to sync data with their Salesforce org. The app makes frequent updates to the same records over short period of time, and sync speeds have begun to worsen. An Architect recommends using Heroku Connect's Merged Writes algorithm to improve sync speeds.

What are 2 implications of using the Merged Writes algorithm in this scenario?

- A. Relationships such as circular dependencies are known to cause issues.
- B. The Merged Writes algorithm does not support using Salesforce SOAP API
- C. The Merged Writes algorithm is more likely to approach Salesforce API rate limits.
- D. The Merged Writes algorithm does not support using the Salesforce Bulk API.

Correct Answer: AD

<https://devcenter.heroku.com/articles/using-sso-services-with-heroku#end-user-account-creation-and-removal>

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