



Q&As

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QUESTION 1

A client wants to deconstruct a monolithic app into a collection of smaller apps which should be able to send HTTP requests to each other. The smaller apps should not be publicly accessible on the internet. Which Heroku Enterprise features should an Architect recommend to enable this architecture?

- A. Heroku and ApacheKafka on Heroku
- B. Heroku Connect and Internal Routing
- C. Heroku Private Spaces and Heroku Connect
- D. Heroku Private Spaces and Internal Routing

Correct Answer: D

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

QUESTION 2

UniversalContainers (UC) has an on-premise application for reporting damage to their shipments. They want to migrate the application to Heroku. The damage reporting process includes uploading one or more pictures to the application which temporarily stores them on the local system. After the report is submitted, a case is created in UC's Salesforce org for processing, and the images are deleted from the file system. The application's configuration is read from environment variables that are specified in the system user's profile. The application writes its logs to rotating files using an open-source library.

Which two recommendations should an Architect make to ensure that the application runs correctly on Heroku? Choose 2 answers.

- A. Load the application's configuration from its source code instead of using environment tables
- B. Use an external object storage service for temporary image uploads
- C. Run the application in a Private Space to enable communication with UC's Salesforce org
- D. Write logs to standard output instead of writing them to the file system

Correct Answer: AD

<https://devcenter.heroku.com/articles/heroku-connect-database-tables#encrypted-strings>

QUESTION 3

A client runs an application on a background worker dyno. The application allows its users to request personalized information as a PDF. At peak usage, the app processes millions of requests at once. The resulting number of requests has caused a bottleneck that is impacting its performance.

Which two solutions can an Architect recommend to resolve the bottleneck and improve performance? (Choose two.)

- A. Increase the number of workers to consume the job faster.



- B. Move the application to a Private Space.
- C. Add Heroku Redis as a job queue.
- D. Add a CDN add-on from the Elements marketplace.

Correct Answer: AB

Reference: <https://devcenter.heroku.com/articles/dynos>

QUESTION 4

Universal Containers has an initiative to increase customer satisfaction by committing preferred resources to accounts and providing prompt service. Which two Scheduling Policies would assist to meet this initiative? (Choose two.)

- A. Soft Boundaries
- B. High Intensity
- C. Emergency Policy
- D. Customer First

Correct Answer: AD

QUESTION 5

A customer wants to sync data between their Salesforce org and Heroku Postgres.

Which two limitations should an Architect remember when recommending Heroku Connect? (Choose two.)

- A. Heroku Connect can only access fields and objects that its associated Salesforce integration user can access.
- B. Heroku Connect does not support all Salesforce objects and fields.
- C. Heroku Connect does not provide an API.
- D. Heroku Connect cannot sync custom objects.

Correct Answer: AC

Reference: <https://devcenter.heroku.com/articles/heroku-connect#provisioning-the-add-on>

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