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QUESTION 1

Universal Containers acquires a company that runs an application on Google Cloud Platform (GCP). The GCP application needs to communicate securely with a Heroku application. The Heroku application has Internal Routing enabled and is running in a Private Space.

Which two recommendations should an Architect make to satisfy this use case? Choose 2 answers.

- A. Ensure that the Private Space and GCP use distinct CIDR ranges
- B. Disable Internal Routing on the Heroku app.
- C. Ensure that the Private Space and GCP use matching CIDR ranges.
- D. Establish a secure site-to-site VPN connection between the Private Space and GCP.

Correct Answer: AD

Here is the <https://devcenter.heroku.com/articles/vpn-private-space>. [google-cloud-platform#manual-setup](https://cloud.google.com/vpn/docs/how-to-manual-setup)

QUESTION 2

A customer's IT department will not allow VPN access through their on-premise gateway. Users need to be able to access trusted Heroku applications only when they are in the office. These applications are deployed to a Heroku Private Space.

Which two Private Spaces features should an Architect recommend to enable on-premise users to gain the access they need? (Choose two.)

- A. Stable outbound IP addresses
- B. VPC peering
- C. Internal routing
- D. Trusted IP ranges

Correct Answer: AD

QUESTION 3

Universal Containers is preparing to deploy a high-volume production web application to the Heroku Common Runtime. Which two best practices should an Architect recommend for large-scale load testing of the application? Choose 2 answers.

- A. Open a ticket with Heroku support for approval.
- B. Move the apps into a Private Space to provide an isolated test environment
- C. Disable autoscaling to prevent application startup overhead from skewing results

D. Ensure that the application runs on Performance-tier dynos

Correct Answer: AD

<https://devcenter.heroku.com/articles/private-spaces#trusted-ip-ranges>

QUESTION 4

Universal Containers has multiple Heroku applications that use the same Heroku Postgres database. One of those applications, SFDC-sync, uses Heroku Connect to sync the data between a Salesforce org and the Heroku Postgres database. If the SFDC-sync app is deleted, Heroku Connect will stop syncing data. What is another consequence of deleting the SFDC-sync app?

- A. All tables synced with Heroku Connect will be removed from the Heroku Postgres database
- B. Existing data will remain in both locations.
- C. All synced objects will be removed from the Salesforce org
- D. All tables will be removed from the Heroku Postgres database

Correct Answer: A

<https://devcenter.heroku.com/articles/private-spaces#trusted-ip-ranges>

QUESTION 5

How are languages, buildpacks, and slugs related?

- A. A slug and a buildpack are sandwiched together between several Heroku add-ons, and the result is a new open-source language.
- B. A slug is a shortened version of a language that compiles down into a buildpack
- C. A buildpack knows how to compile code in a specific language down to a slug that runs on Heroku
- D. A language uses a slug to deploy buildpacks as a service across the entire Salesforce Platform.

Correct Answer: C

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