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QUESTION 1

What is a Heroku dyno?

- A. An on-prem server that you can install in a rack at your nearest co-location facility
- B. Your application code compiled and ready to be served to a variety of web clients
- C. A specialized dinosaur monitoring service delivered from the cloud
- D. A managed runtime container with a Linux operating system underneath

Correct Answer: D

QUESTION 2

A healthcare services client is requesting an architecture for a set of applications: one is a marketing application, and the other two are of customer service applications that allow for customers to interact with their healthcare records. The marketing application must be able to scale up within seconds in response to traffic spikes. The client wants to be able to deploy each of these applications to the U.S. East Coast and EMEA.

Which applications should be deployed into which Heroku runtime?

- A. The marketing application into Private Spaces; customer service applications into Shield Private Spaces
- B. The marketing application into the Common Runtime; customer service applications into Shield Private Spaces
- C. The marketing application into the Common Runtime; customer service applications into Private Spaces
- D. The marketing application into Private Spaces; customer service applications into separate Private Spaces

Correct Answer: A

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

QUESTION 3

What are two features of a Shield Private Space that has Private Space Logging enabled? Choose 2 answers.

- A. Logs must be forwarded to a destination either within the Shield Private Space or within a VPN that includes the Shield Private Space.
- B. Applications in the shield Private Space do not forward logs to Heroku's Logplex router.
- C. Applications in the Shield Private Space forward logs to a separate, high-compliance instance of Heroku's Logplex router
- D. All applications in the Shield Private Space forward their logs to the same destination.



Correct Answer: BD

<https://devcenter.heroku.com/articles/using-sso-services-with-heroku#prerequisites-for-sso-with-heroku>

QUESTION 4

A healthcare client is creating a web portal for their customers on Heroku, which is sourced from a Salesforce instance. Some of the Salesforce data they wish to display falls under HIPAA compliance, and their auditors have determined this

data must be stored encrypted- at-rest. To satisfy this requirement, they have enabled Platform Encryption on Salesforce.

They are investigating Heroku Shield Private Spaces, Shield Dynos, Shield Postgres, and Shield HerokuConnect.

How will Shield Heroku Connect interact with the encrypted fields in Salesforce?

- A. Shield Heroku Connect will be able to access only cypher text in the fields from Salesforce. They will need to import the encryption key from Salesforce to decrypt to store in Shield Postgres.
- B. Shield Heroku Connect will be able to synchronize data from fields in Salesforce without additional customization, but any writes will need to be encrypted using the Salesforce encryption key first before being written.
- C. Shield Heroku Connect requires customization on the Salesforce side to decrypt the data before transmitting to Heroku.
- D. Shield Heroku Connect will be able to synchronize data bidirectionally without additional customization.

Correct Answer: B

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

QUESTION 5

Canvas apps can authenticate a user with:

- A. OAuth
- B. Signed request
- C. Username and password
- D. Either OAuth or signed request

Correct Answer: D

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