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Salesforce Heroku-Architect certification exam is designed for professionals who want to validate their skills in designing and deploying highly scalable applications on the Heroku platform. Salesforce Certified Heroku Architect certification is suitable for architects, developers, and administrators who want to learn how to build and manage complex applications on Heroku with ease. Heroku-Architect Exam is designed to test the candidate's knowledge of the Heroku platform, including its architecture, deployment processes, and scalability features.

Salesforce Certified Heroku Architect Sample Questions (Q170-Q175):

NEW QUESTION # 170
Which three items are required to successfully set up Single Sign-on (SSO) services with Heroku? (Choose three.)

- A. A Heroku Enterprise Team
- B. An existing Heroku account for each user
- C. Administrative permissions on the selected identity provider
- D. At least one valid SSO certificate

- E. An identity provider with built-in support for Heroku

Answer: A,C,E

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

NEW QUESTION # 171
An app has two web dynos, Dyno A and Dyno B. The app receives a request, which is routed to Dyno A. A second request is sent from the same client. Which Dyno is the request routed to?

- A. The request is routed randomly to Dyno A or Dyno B
- B. The request is routed to Dyno A if it has finished handling the first request
- C. The request is definetly routed to Dyno B.
- D. The request is definetly routed to Dyno A.

Answer: A

Explanation:
- https://devcenter.heroku.com/articles/internal-routing

NEW QUESTION # 172
Universal Containers is building a new marketing website on Heroku.
They want to capture user information on the site and have that data flow into Salesforce for followup.
Which Heroku features should an Architect recommend to accomplish this?

- A. Heroku Dataclips and the Heroku Platform API.
- B. Heroku Redis and Heroku Teams.
- C. Heroku Conned and Heroku Postgres.
- D. HeroKu Private Spaces and Private Space Peering.

Answer: C

NEW QUESTION # 173
Universal Containers (UC) has an app that allows a costumer to schedule a compute-intensive job. It allows the costumer to schedule the job on an ad-hoc basis. UC has decided to break up the app into the following services: - Website: an Interface for their costumers; -Billing: generates monthly invoices based on usage metrics; - Traffic Cop: manages the job queue, job definitions and job schedule; - Job Runner; runs jobs that Traffic Cop queues up. It Is responsible for self-introspection and self-scaling. UC also wants to create a data lake for analytics. What foundational technology and design should an Architect use to manage communication between these services?

- A. Apache Kafka on Heroku as a bus between all services Create topics for billing, jobs, and website clicks Create an additional service, which will subscribe for all topics, and dump every message into a data lake
- B. Heroku Connect and Salesforce Sync all relevant data into Salesforce and allow it to flow into each service Create custom objects for each service and alow them to post to each others' objects as needed. Push data from Salesforce into Heroku Postgres for a data lake.
- C. Heroku Redis, create a large Redis store. Allow each service to place messages with an agreed-upon format into a single queue, backed by the Redis store Services listen for messages addressed to them and take action on them. Redis will serve as the data lake.
- D. Apache Kafka on Heroku Create a Kafka queue for each service. Create a central routing service that connects to all of the Kafka queues and routes data. The central router is attached to a data lake, and pushes every message into It.

Answer: A

Explanation:
- https //devcenterheroku.com/articles/private-spaces#lruslecl-ip-ranges

NEW QUESTION # 174
A client requires that their web application's logs are accessible only from within the same isolated network as the application itself.
Which solution should an Architect recommend in this scenario?

- A. Deploy the application to a Private Space. Connect the Private Space to an on-premise logging system using VPN and specify it as a log drain.
- B. Deploy the application to a Private Space. Provide the Private Space's stable outbound IPs to Heroku's Logplex router to block all logs originating from the Private Space.
- C. Deploy the application to a Shield Private Space with Private Space Logging enabled. Forward logs to a destination within the Shield Private Space.
- D. Deploy the application to a Private Space. Enable Internal Routing to prevent the application's logs from being forwarded outside of the Private Space.

Answer: A

NEW QUESTION # 175
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