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QUESTION 1

Which of thefollowing 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 2

Which Heroku feature allows you to deploy a real app complete with code, config, andadd- ons already configured?

A. Heroku Getting Started guides

B. Heroku Deployment wizard

C. git push heroku master

D. Heroku Buttons

Correct Answer: D

QUESTION 3

A web application on Heroku wants to surface Salesforce data.All users of the web application will:

1) Authenticate using SSO with Salesforce.

2) Have user records in Salesforce.

What architecture should be recommended in order to maintain the Salesforce security model already in place?

A. Use Heroku Connect to sync the Salesforce data and Salesforce security model to Heroku Postgres.

B. Have the application query Salesforce data and the security model directly using a cached admin credential.

C. Use Heroku Connect, with a per-user authentication model, to sync theSalesforce data to Heroku Postgres.

D. Have the application query Salesforce data directly through the Salesforce APIs as the running user.

Correct Answer: A

https://devcenter.heroku.com/articles/addon-controls

QUESTION 4

A client has data in a Heroku Postgres table. They want to generate analytics based on the table and make the results available in their Salesforce org. Their Salesforce administratorwants to minimize the amount of data that is written to Salesforce to accomplish this. Which strategy should an Architect recommend on this scenario?

A. Use Heroku Connect to sync the Heroku Postgres table to the Salesforce org, and generate analytics fromthe Salesforce org.

B. Use the Heroku application to generate analytics, and write the results to a separate Heroku Postgres table-Expose that table to the Salesforce org with Heroku External Objects.

C. Use the Heroku application to generate analytics, and write the results to the Salesforce org with the Salesforce Bulk API.

D. Use the Heroku application to generate analytics and write them to a separate Heroku Postgres table. Sync that table to the Salesforce org with Heroku Connect.

Correct Answer: B

https://devcenter.herokuxom/articles/event-driven-microservices-with-apache-kafka

QUESTION 5

A platform as a service (PaaS) is:

A. A monthly bare-metal server rental service

B. A way to deliver hardware and software tools, such as those needed for application development, to users as a service

C. A service to help you buy and install your own server hardware

D. A piece of software in the cloud that you can use just by logging in

Correct Answer: B

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