Free Questions for Heroku-Architect by certsdeals

Shared by Dale on 15-04-2024

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Question 1

Question Type: MultipleChoice

Which of the following is a good use case for the Heroku Platform?

Options:

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

Answer:

D

Question 2

Question Type: MultipleChoice

A RESTfulAPIis:

Options:

A- A methodology (or maximizing the effectiveness of any vacation

B- An Actually Pretty Informative meditation session

C- How the web displays data in a hierarchical format readable by both people and machines

D- A web-based service that provides standard ways for clients to make requests and receive responses

Answer:

A

Question 3

Question Type: **MultipleChoice**

In the hierarchy of cloud services, PaaS generally provides more out of the box than:

Options:

A- Software as a service (SaaS)

B- Infrastructure as a service (IaaS) and on-premises Infrastructure

C- Salesforce Marketing Cloud

D- Visualforce pages

Answer:

B

Question 4

Question Type: MultipleChoice

A platform as a service (PaaS) is:

Options:

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

Answer:

B

Question 5

Question Type: MultipleChoice

How does Heroku Connect work with Salesforce authentication?

Options:

A- The end user of a Heroku app authorizes Heroku Connect via OAuth.

B- OAuth provides Heroku Connect with API tokens after the user authorizes the Heroku Connect application on Salesforce

C- SAML authorizes Heroku Connect to make API calls

D- A single integration user's credentials are stored.

Answer:

B

Question 6

Question Type: MultipleChoice

A company currently uses, and will continue to use, the MulesoftAnypoint Platform integration throughout their architecture. They want to use Heroku Connect to help them integrate Heroku apps with Salesforce apps. What is a benefit of introducing Heroku Connect in this environment?

Options:

A- Heroku Connect provides Salesforce a bidirectional synchronization between Platform Events on Salesforce and Apache Kafka on Heroku

B- Heroku Connect provides Mulesoft an endpoint that is easily consumable by a back-end integration tool

C- Heroku Connect provides Salesforce a declarative bidirectional synchronization with Postgres and data proxy capability via Heroku Connect External Objects.

D- Heroku Connect has a Microsoft connector for access to Heroku Postgres Heroku Redis, and Apache Kafka on Heroku

Answer:

C

Question 7

Question Type: MultipleChoice

Universal Containers collects sensor data from millions of sensors that are located around the World. Now. they want to process this data on Heroku. What are three advantages of using a microservices architecture with Apache Kafka on Heroku in this scenario? Choose 3 answers.

Options:

A- Kafka is highly available and fault-tolerant

B- Individual services can be scaled easily for high-volume event processing

C- Consumers and producers can be scaled independently.

D- Individual services can efficiently communicate with each other using REST APIs.

Answer:

A, B, C

Explanation:

- https://www.heroku.com/lech-sessions/get-started-with-apache-kafka

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