

Heroku-Architect Updated Test Cram - Latest Heroku-Architect Exam Tips



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This professionally designed desktop practice exam software is customizable, which helps you to adjust timings and questions of the mock tests. This feature of Windows-based Salesforce Certified Heroku Architect software helps you improve time-management abilities and weak areas of the test preparation. We regularly upgrade this Salesforce Heroku-Architect Practice Exam software after receiving valuable feedback from experts worldwide.

Salesforce Heroku-Architect exam covers a range of topics related to the Heroku platform, including application architecture, data management, security, and integration. Heroku-Architect exam is designed to test the candidate's understanding of the platform's capabilities and their ability to design and execute solutions using Heroku. Heroku-Architect exam consists of multiple-choice questions and performance-based scenarios that require candidates to demonstrate their skills in real-world situations.

Salesforce Heroku platform is a cloud-based platform that enables developers to build and deploy scalable web applications and services. The platform supports multiple programming languages and frameworks, including Ruby, Java, Node.js, and Python. The Salesforce Heroku-Architect Certification is designed to validate the skills and expertise of the candidates in designing and deploying applications on the Salesforce Heroku platform.

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Salesforce Certified Heroku Architect Sample Questions (Q63-Q68):

NEW QUESTION # 63

A client wants to create a scalable set of microservices that communicate with each other, where multiple microservices have a public REST API.

Which architecture strategy allows this on Heroku?

- A. Each microservice is a separate process in a single Heroku app. The microservices communicate by using shared memory.
- B. Each microservice is a separate process type in a single Heroku app. The microservices communicate by using Redis as a message bus.
- C. Each microservice is a separate private space. The microservices communicate by using DNS Service Discovery.
- D. Each microservice is a separate Heroku app. The microservices communicate by using Apache Kafka as a message bus.

Answer: C

Explanation:

- <https://devcenter.heroku.com/articles/event-driven-microservices-with-a-dache-kafka>

NEW QUESTION # 64

Universal Containers wants to limit the total cost of their Heroku usage while they're getting started on the platform. To accomplish this, they are considering replacing certain add-ons with comparable open-source components, but the development team doesn't want to lose access to certain features that the add-ons provide.

Which option should an Architect recommend for reducing add-on costs without affecting feature availability?

- **A. Remove data store add-ons from the staging and development versions of the applications.**
- B. Share a single instance of a compatible paid add-on across multiple applications.
- C. Remove aliases for high-cost add-ons.
- D. Migrate add-ons to free plans.

Answer: A

Explanation:

<https://devcenter.heroku.com/articles/heroku-connect-faq#can-i-use-sharing-rules-to-restrict-record-visibility>

NEW QUESTION # 65

Universal Containers has an application running in the Common Runtime that uses Heroku Redis. The data in Heroku Redis needs to be accessed by a third-party application.

Which connection method should an Architect recommend to ensure the security of the data as it moves from Heroku Redis to the third-party application?

- A. Use stunnel to secure the connection between Heroku Redis and the third-party application.
- **B. Only allow access to Heroku Redis through an SSH connection.**
- C. Set up SSL Certificates on Heroku and the third-party application.
- D. Set up both a VPN and a VPC between Heroku and the third-party application.

Answer: B

Explanation:

- <https://devcenter.heroku.com/articles/securing-heroku-redis>

NEW QUESTION # 66

Universal Containers wants to set up communication between multiple public-facing Heroku web applications hosted on the Common Runtime. Which solution should an Architect recommend?

- A. Bind all of the Heroku applications to the same port
- B. Configure a worker process type for each application that listens for incoming remote procedure calls.
- C. Send requests to each application's URL using HTTP/HTTPS.
- **D. Move the application to a Private Space, and enable Internal Routing for them**

Answer: D

Explanation:

- <https://www.heroku.com/tech-sessions/get-started-with-apache-kafka>

NEW QUESTION # 67

Which of the following is a Heroku CLI command?

- A. git push
- B. heroku new
- C. git push heroku master

- Answer: D**

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