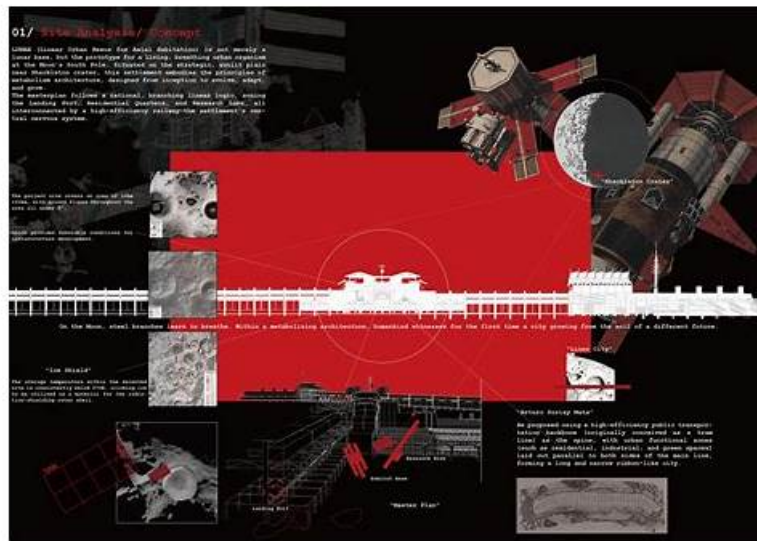


# Heroku-Architect Latest Exam Book | Review Heroku-Architect Guide



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To earn the Salesforce Certified Heroku Architect certification, candidates must pass the Heroku-Architect Exam. Salesforce Certified Heroku Architect certification is intended for developers, architects, and solution engineers who want to showcase their expertise in building cloud-native applications on Heroku. Salesforce Certified Heroku Architect certification exam is designed to test candidates' knowledge of Heroku architecture, data management, security, and integration with other Salesforce products.

To become a Salesforce Certified Heroku Architect, candidates must have a strong understanding of the Heroku platform, including its architecture, deployment model, and security features. They must also be proficient in coding and programming languages such as Ruby, Java, and Node.js.

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## Review Heroku-Architect Guide & Test Heroku-Architect Sample Questions

ITPassLeader's Salesforce Heroku-Architect practice exam software tracks your performance and provides results on the spot about your attempt. In this way, our Salesforce Certified Heroku Architect (Heroku-Architect) simulation software encourages self-analysis and self-improvement. Questions in the Salesforce Heroku-Architect Practice Test software bear a striking resemblance to those of the real test.

### Salesforce Certified Heroku Architect Sample Questions (Q81-Q86):

#### NEW QUESTION # 81

Universal Containers wants to give Field Technicians the ability to create follow-up appointments if they are unable to complete a Work Order due to missing inventory. What should a Consultant implement to meet this requirement?

- A. Implement a Quick Action to create a new Service Appointment on the existing Work Order
- B. Implement a Quick Action to create a new Work Order Line item on the existing Work Order
- C. Implement a Macro to generate Service Appointments on the existing Work Order
- D. Implement a Custom Button to Create a Service Appointment on the existing Work Order

**Answer: A**

#### NEW QUESTION # 82

Universal Export wants to build an app that serves company data

a. The data has no strong compliance requirements, and the app should only be reachable from trusted IP addresses. Which solution should an Architect recommend?

- A. Deploy the app in a Shield Private Space with a Shield-tier Heroku Postgres database
- B. Deploy the app in the Common Runtime with a Standard-tier Heroku Postgres database
- **C. Deploy the app in a Private Space with a Private-tier Heroku Postgres database.**
- D. Deploy the app in the Common Runtime with a Premium-tier Heroku Postgres database.

**Answer: C**

Explanation:

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

#### NEW QUESTION # 83

Universal Containers (UC) has a Heroku Postgres database attached to a Heroku app, which is running in the Common Runtime. What should an Architect recommend UC do to secure their database to only trusted locations?

- A. Move the database and the app into the Private Space.
- B. Set up a VPN from the trusted locations to the app.
- C. Set up a VPC in a one-off dyno when access to Heroku Postgres is needed.
- **D. Add a Trusted IP range to the Heroku Postgres configuration.**

**Answer: D**

#### NEW QUESTION # 84

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.

- **A. Consumers and producers can be scaled independently.**
- **B. Kafka is highly available and fault-tolerant**
- **C. Individual services can be scaled easily for high-volume event processing**
- D. Individual services can efficiently communicate with each other using REST APIs.

**Answer: A,B,C**

Explanation:

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

#### NEW QUESTION # 85

Which 2 users can remove an application from a Heroku Enterprise Team?

- **A. An administrator of the Enterprise Team**
- B. A user with the "operate" permission for the app
- C. A user with the "deploy" permission for the app
- **D. A user with the "manage" permission for the app**

**Answer: A,D**

Explanation:

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

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