

Valid Heroku-Architect Test Papers, Heroku-Architect Sample Questions

Salesforce Heroku Architect Certification Details	
Exam Code	Heroku Architect
Full Exam Name	Salesforce Certified Heroku Architect
No. of Questions	60
Online Practice Exam	Salesforce Certified Heroku Architect Practice Test
Sample Questions	Salesforce Heroku Architect Sample Questions
Passing Score	72%
Time Limit	105 minutes
Exam Fees	• Registration fee: USD 400 • Retake fee: USD 200
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In cyber age, it's essential to pass the Heroku-Architect exam to prove ability especially for lots of office workers. Our company, with a history of ten years, has been committed to making efforts on developing Heroku-Architect exam guides in this field. We have won wonderful feedback from customers and ceaseless business and continuously worked on developing our Heroku-Architect Exam prepare to make it more received. Moreover, our understanding of the importance of information technology has reached a new level. Efforts have been made in our experts to help our candidates successfully pass Heroku-Architect exam.

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Completing the preparation for the Salesforce Heroku-Architect exam on time is the most important aspect. The other thing is to prepare for the Salesforce Heroku-Architect exam by evaluating your preparation using authentic exam questions. PassTorrent provides the most authentic Salesforce Heroku-Architect Exam Questions compiled according to the rules and patterns supplied by Heroku-Architect.

Salesforce Certified Heroku Architect Sample Questions (Q113-Q118):

NEW QUESTION # 113

Universal Containers uses Heroku Connect to sync their Salesforce org's data with Heroku Postgres. Periodically, they write a very large set of changes that needs to be fully replicated between these two systems.

Which two sets of actions should an Architect propose? (Choose two.)

- A. Make the changes directly in Heroku Postgres. Then allow Heroku Connect to expose them to the Salesforce org using Heroku External Objects.
- B. Pause Heroku Connect then make the changes directly in the Salesforce org. Then allow Heroku Connect to use the Salesforce Bulk API to sync them to Heroku Postgres.
- C. Use Data Loader to write the changes to the Salesforce org. Then allow Heroku Connect to sync them to Heroku Postgres.
- D. Make the changes directly in Heroku Postgres. Then allow Heroku Connect to use the Bulk API to sync them to the Salesforce org.

Answer: A,D

NEW QUESTION # 114

A client wants to deconstruct a monolithic application into a set of microservices. The microservices require secure direct peer-to-peer communications.

Which Heroku Enterprise features should an Architect recommend? Choose one answer.

- A. Heroku Private Spaces and Apache Kafka on Heroku
- B. Shield Private Spaces and Heroku Shield Connect
- **C. Heroku Private Spaces and Internal Routing.**
- D. Heroku Private Spaces and Private Space VPN connections.

Answer: C

NEW QUESTION # 115

A customer's Heroku Redis instance regularly reaches its storage limit. Besides upgrading to a bigger plan, what solution should an Architect recommend for this scenario?

- A. Migrate the data to a Heroku Postgres database
- B. Create a fork of the primary Heroku Redis instance.
- C. Failover to ephemeral filesystem for the running dyno
- **D. Explore a different key eviction scheme.**

Answer: D

Explanation:

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

NEW QUESTION # 116

Universal Containers (UC) has a front-end web application and a back-end service application running on Heroku. The applications are running in the Common Runtime. Now, UC wants to prevent any public access to the back-end application. Which two Heroku features should an Architect propose?

- **A. Private Spaces DNS Service Discovery**
- B. Heroku Internal Routing
- C. Apache Kafka on Heroku
- **D. Private Space VPN Connections**

Answer: A,D

Explanation:

- <https://devcenter.heroku.com/articles/dataclips>

NEW QUESTION # 117

Universal Containers (UC) has expressed a desire to have encryption-at-rest enabled on their Heroku Postgres databases. Which three tiers would UC need to use to have that feature enabled? (Choose three.)

- **A. Standard**
- **B. Private**
- C. Shield
- D. Hobby
- **E. Premium**

Answer: A,B,E

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