Salesforce Heroku Developer

Salesforce Heroku Developer Certification Questions & Answers

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HEROKU DEVELOPER

Salesforce Heroku Developer Accredited Professional
60 Questions Exam – 68% Cut Score – Duration of 90 minutes

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Discover More about the Heroku Developer Certification

Are you interested in passing the Salesforce Heroku Developer exam? First discover, who benefits from the Heroku Developer certification. The Heroku Developer is suitable for a candidate if he wants to learn about Salesforce Accredited Professional. Passing the Heroku Developer exam earns you the Salesforce Heroku Developer Accredited Professional title.

While preparing for the Heroku Developer exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The Heroku Developer PDF contains some of the most valuable preparation tips and the details and instant access to useful Heroku Developer study materials **just at one click**.

Salesforce Heroku Developer Certification Details:

Exam Name	Salesforce Heroku Developer Accredited Professional
Exam Code	Heroku Developer
Exam Price	Registration fee: USD 150 Retake fee: USD 150
Duration	90 minutes
Number of Questions	60
Passing Score	68%
Recommended Training / Books	**Heroku Developer Curriculum**
Schedule Exam	**Kryterion Webassessor**
Sample Questions	**Salesforce Heroku Developer Sample Questions**
Recommended Practice	**Salesforce Heroku Developer Accredited Professional Practice Test**

Heroku Developer Syllabus:

Section	Objectives	Weight
Heroku Platform: Apps	- Understand Heroku Dynos and their types	**12%**

Section	Objectives	Weight
and Runtime	- Understanding of various process types Heroku Supports - Understanding of various building blocks of Heroku Application	
Heroku Platform: Building and Deployment	- Demonstrate an understanding of the basics behind building and deploying apps on Heroku, including the role of buildpacks in slug creation. - Choose the correct Buildpacks to support a specific use case. Knows when to layer several buildpacks to provide advanced functionality	8%
Heroku Platform - Operations	- Designing scalable solutions that are performant even during high traffic events. - Understand scaling and high traffic concerns on the Heroku Platform, and can appraise the various ways in which Heroku apps can be scaled.	12%
Heroku Platform - Elements	- Design and deploy solutions using add-ons - Understanding of Elements Marketplace, including various add-ons, buildpacks, and Heroku Buttons	3%
Continuous Delivery - Pipelines, Review Apps and CI	- Understand how Heroku Flows works and how it enables teams to streamline the app release process using modern CI/CD tools. - Using Heroku Pipelines and Review Apps in Application Dev Lifecycle	10%
Data: Redis, Postgres, and Data Clips	- Understands when Redis is an appropriate solution for various use cases. - Understanding of Heroku Postgres and its features, including follower and fork database, data handling, and security. - Understanding of Dataclips and how they can be used.	8%
Data - Kafka & Add-ons	- Demonstrates familiarity with designing solutions that use Apache Kafka and Apache Kafka topics to facilitate streaming communication between applications, services, and/or functions.	8%

Section	Objectives	Weight
	- Understanding of third-party add-ons, how apps use them - Understanding of when an add-on is an appropriate solution for various use cases.	
Security - SSL, Certs and ACM	- Designing Secured Complaint Solution on Heroku. - Understanding of different SSL options available in Heroku. - Understanding of ACM and its importance	13%
Integrations - Heroku Connect, API and Webhooks	- Design solutions on Heroku that can integrate with Core Salesforce using Heroku Connect. - Understands Heroku Connect and its features, including which Salesforce APIs, and Write algorithm it supports. - Knowledge of APIs, and how to configure webhooks in Heroku to subscribe various events.	13%
Architecting Apps - 12 Factor Methodology	- Understanding of 12 Factor Methodology - Recommend architectures that use the twelve-factor app methodology correctly.	13%

Broaden Your Knowledge with Salesforce Heroku Developer Sample Questions:

Question: 1

How does Heroku streamline team collaboration during the application lifecycle?

- a) By providing real-time monitoring tools.
- b) By enabling seamless integration with Salesforce.
- c) By allowing multiple team members to manage pipelines, review apps, and CI processes.
- d) By automating dyno scaling for large teams.

Answer: c

Question: 2

Which of the following process types can be used with Heroku apps?

a) Web dynos only.
b) Worker dynos only.
c) Both web and worker dynos.
d) Task dynos only.

Answer: c

Question: 3

How can an app's performance be monitored in Heroku?

a) Using the Heroku Metrics dashboard.
b) By scaling the dynos automatically.
c) Through manual logging of server activity.
d) By updating the app's slug regularly.

Answer: a

Question: 4

Which command is used to promote a Heroku app to the next stage in a pipeline?

a) heroku pipelines:promote
b) heroku deploy
c) heroku push
d) heroku promote

Answer: a

Question: 5

Which Salesforce APIs are supported by Heroku Connect?

a) SOAP and Streaming APIs.
b) Apex and Tooling APIs.
c) Metadata and SOAP APIs.
d) Bulk and REST APIs.

Answer: d

Question: 6

When should multiple buildpacks be used in a Heroku app?

a) When integrating with multiple Heroku add-ons.
b) When the app requires scaling during high traffic events.
c) When the application has dependencies from multiple programming languages.
d) When the application uses both worker and web dynos.

Answer: c

Question: 7

When is it appropriate to use Heroku Kafka?

a) For applications that require real-time data processing.
b) For static file hosting.
c) For transactional database queries.
d) For automated build processes.

Answer: a

Question: 8

What is the role of Heroku's autoscaling feature?

a) It scales the database size automatically.
b) It adjusts dyno counts based on app traffic.
c) It deploys add-ons automatically.
d) It compiles the app's slug during build.

Answer: b

Question: 9

What is the default SSL protocol supported by Heroku?

a) SSLv3.
b) TLS 1.2 or higher.
c) TLS 1.1.
d) HTTPS Only.

Answer: b

Question: 10

What is the role of a Heroku Dyno in the Heroku platform?

a) It is a tool for creating and managing databases.
b) It is a server that runs your app's code.
c) It is a management interface for applications.
d) It is a component that scales the application automatically.

Answer: b

Avail the Study Guide to Pass Salesforce Heroku Developer Exam:

- Find out about the Heroku Developer syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the **Heroku Developer syllabus**, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the Heroku Developer training. Joining the Salesforce provided training for Heroku Developer exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the **Heroku Developer sample questions** and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. Heroku Developer practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

- Passing the Heroku Developer exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the Heroku Developer Certification

VMExam.Com is here with all the necessary details regarding the Heroku Developer exam. We provide authentic practice tests for the Heroku Developer exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on VMExam.Com for rigorous, unlimited two-month attempts on the **Heroku Developer practice tests**, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Salesforce Heroku Developer Accredited Professional.

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