

Early Access Now Possible For Book On Serverless SaaS

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Christopher Franklin has announced that his newest book, "Serverless SaaS," is now available for purchase as part of an early access program being offered by LeanPub. The book is a hands-on guide for people who want to build software-as-a-service applications without the need to launch a single server. In the book, Christopher Franklin teaches how to build an application with the use of AWS and VueJS serverless technologies. The book covers the entire application (frontend and backend) with the use of technologies such as Lambda, VueJS, DynamoDB and many more. Those who want to get early access now can do so at the LeanPub website.

Christopher Franklin has this to say about serverless SaaS, "There are several advantages of serverless SaaS. These include the fact that you only need to pay for your traffic and not for a server that is idle and waiting for a connection; the fact that you can scale up to tens of millions of customers; that you can launch faster; more time for improving user experience; and less latencies for all customers."

The author is a software engineer who has 15 years of experience building software at every level of the stack. His latest interest is in the building of microservices with the application of serverless technology. He explains that those who get the book will learn various topics such as: how to use AWS to set up the serverless framework; how to use DynamoDB as a serverless database; the use of the AWS Lambda and API Gateway for constructing RESTful web interfaces; using S3 for hosting serverless web applications; introducing authentication through AWS Cognito; and using VueJS to create user interfaces.

The author wants to point out that since what is being offered is an early access of the book, people should expect to receive a still incomplete book but at a reduced price. Those who are not interested in getting an incomplete book may want to wait for the actual release of the book. Those who want to get notified when the book is released can sign up at the author's website by providing their email address.

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