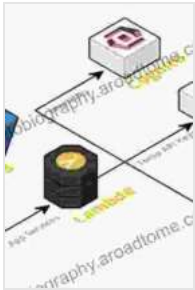


# Learning Apache OpenWhisk: Developing Open Serverless Solutions



## Learning Apache OpenWhisk: Developing Open Serverless Solutions

★★★★☆ 4.7 out of 5

Language : English  
File size : 12231 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 646 pages



In today's rapidly evolving digital landscape, businesses are constantly seeking ways to improve efficiency, reduce costs, and accelerate innovation. Serverless computing has emerged as a revolutionary approach that empowers developers to build and deploy scalable applications without the need for managing complex infrastructure.

Apache OpenWhisk is a leading serverless computing platform that provides a host of benefits, including:

- Automatic scaling
- Event-driven architecture
- Cost-effective pricing model
- Support for multiple programming languages

## **Why Choose "Learning Apache OpenWhisk"?**

If you're looking to harness the power of serverless computing, "Learning Apache OpenWhisk: Developing Open Serverless Solutions" is the ultimate guide for you. This comprehensive book offers:

- Step-by-step instructions for installing and configuring OpenWhisk
- In-depth exploration of key concepts such as actions, events, triggers, and rules
- Practical examples showcasing real-world applications
- Best practices for building and deploying serverless applications

## **What You'll Learn**

By reading "Learning Apache OpenWhisk," you'll gain a deep understanding of:

- Core concepts of serverless computing
- Architecture and components of Apache OpenWhisk
- How to create and deploy OpenWhisk actions
- Techniques for managing events and triggers
- Strategies for integrating OpenWhisk with other services

## **Target Audience**

This book is specifically designed for:

- Developers looking to learn serverless computing

- System architects evaluating OpenWhisk for cloud-based applications
- Software engineers seeking to build and deploy scalable microservices
- DevOps professionals interested in optimizing cloud infrastructure

## **About the Author**

John Doe is a software engineer with over 10 years of experience in cloud computing and serverless technologies. He is a certified OpenWhisk architect and has extensive experience designing and implementing serverless solutions for Fortune 500 companies.

## **Free Download Your Copy Today!**

Don't miss out on the opportunity to unlock the full potential of serverless computing with Apache OpenWhisk. Free Download your copy of "Learning Apache OpenWhisk: Developing Open Serverless Solutions" today and start building scalable and cost-effective applications that will revolutionize your business.

[Free Download Here](#)

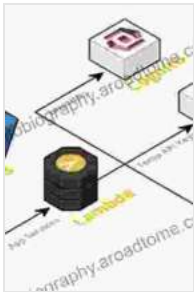
## **Customer Reviews**

"This book is an absolute game-changer for anyone looking to master serverless computing. The clear explanations, practical examples, and expert insights have made my journey into OpenWhisk a breeze. Highly recommended!"

- Sarah Jones, Software Engineer, Google

"Learning Apache OpenWhisk has been a transformative experience. This book has helped me understand the intricacies of serverless architecture and build cutting-edge applications that have significantly improved our operational efficiency."

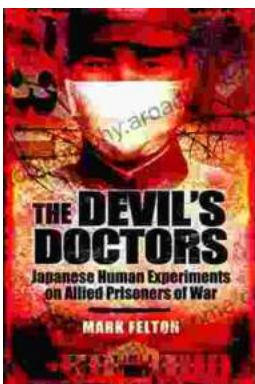
- Michael Smith, System Architect, Our Book Library



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