AWS Lambda in Action: Event-Driven Serverless Applications

Unlock the Power of Serverless Computing with AWS Lambda in Action

AWS Lambda in Action: Event-driven serverless applications

★★★★☆ 4.4 out of 5

Language	: English
File size	: 11844 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 384 pages

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In the era of cloud computing, serverless architecture has emerged as a revolutionary paradigm that empowers developers to build and deploy applications without managing servers. AWS Lambda, the leading serverless computing platform from Our Book Library Web Services (AWS),has become the go-to choice for developers seeking to create event-driven applications with unmatched scalability, resilience, and cost-effectiveness.

AWS Lambda in Action is the definitive guide to building and deploying serverless applications with AWS Lambda. Written by experienced AWS experts, this comprehensive book provides a deep dive into serverless

architecture, Lambda functions, and best practices for ensuring the success of your serverless applications.

What's Inside AWS Lambda in Action

- A thorough to serverless architecture and its benefits

- Step-by-step guidance on creating, deploying, and managing Lambda functions

- In-depth coverage of Lambda function programming models, including Node.js, Python, Java, and Go

- Practical insights into event-driven programming with Lambda

- Expert techniques for debugging, testing, and monitoring Lambda functions

- Best practices for architecting scalable, resilient, and cost-effective serverless applications

- Real-world case studies and examples to illustrate key concepts

Who This Book Is For

AWS Lambda in Action is an invaluable resource for software developers, architects, and engineers who are interested in building serverless applications with AWS Lambda. Whether you're a seasoned AWS professional or new to serverless computing, this book will empower you with the knowledge and skills to succeed in the rapidly growing world of serverless applications.

About the Authors

Aaron Schlesinger is a Senior Solutions Architect at Our Book Library Web Services. He has extensive experience in building and deploying serverless applications on AWS. Aaron is a passionate advocate for serverless computing and a frequent speaker at industry events.

Mike Roberts is a Principal Solutions Architect at Our Book Library Web Services. He has over 20 years of experience in software development and architecture. Mike is a recognized expert in serverless computing and a co-author of the AWS Serverless Application Model (SAM).

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Free Download your copy of AWS Lambda in Action today and unlock the power of serverless computing. This comprehensive guide will provide you with the knowledge and skills to build and deploy scalable, resilient, and cost-effective serverless applications on AWS Lambda.
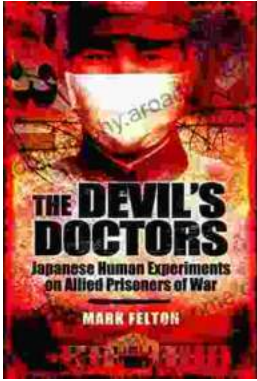
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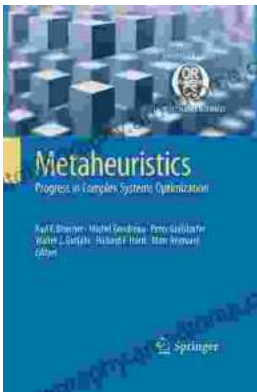### AWS Lambda in Action: Event-driven serverless applications

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