



Microservices: Flexible Software Architecture (Paperback)

By Eberhard Wolff

Pearson Education (US), United States, 2016. Paperback. Condition: New. Language: English . Brand New Book. The Most Complete, Practical, and Actionable Guide to MicroservicesGoing beyond mere theory and marketing hype, Eberhard Wolff presents all the knowledge you need to capture the full benefits of this emerging paradigm. He illuminates microservice concepts, architectures, and scenarios from a technology-neutral standpoint, and demonstrates how to implement them with today s leading technologies such as Docker, Java, Spring Boot, the Netflix stack, and Spring Cloud. The author fully explains the benefits and tradeoffs associated with microservices, and guides you through the entire project lifecycle: development, testing, deployment, operations, and more. You Il find best practices for architecting microservice-based systems, individual microservices, and nanoservices, each illuminated with pragmatic examples. The author supplements opinions based on his experience with concise essays from other experts, enriching your understanding and illuminating areas where experts disagree. Readers are challenged toexperiment on their own the concepts explained in the book to gain hands-on experience. Discover what microservices are, and how they differ from other forms of modularization Modernize legacy applications and efficiently build new systemsDrive more value from continuous delivery with microservicesLearn how microservices differ from SOAOptimize the microservices project lifecyclePlan, visualize, manage, and...



Reviews

A whole new eBook with a brand new perspective. it was actually writtern quite completely and useful. I found out this ebook from my dad and i recommended this ebook to discover.

-- Dr. Wyatt Morissette

This created book is wonderful. It is amongst the most amazing book i have got go through. I am just effortlessly will get a enjoyment of looking at a created publication.

-- Prof. Jasper Murazik PhD