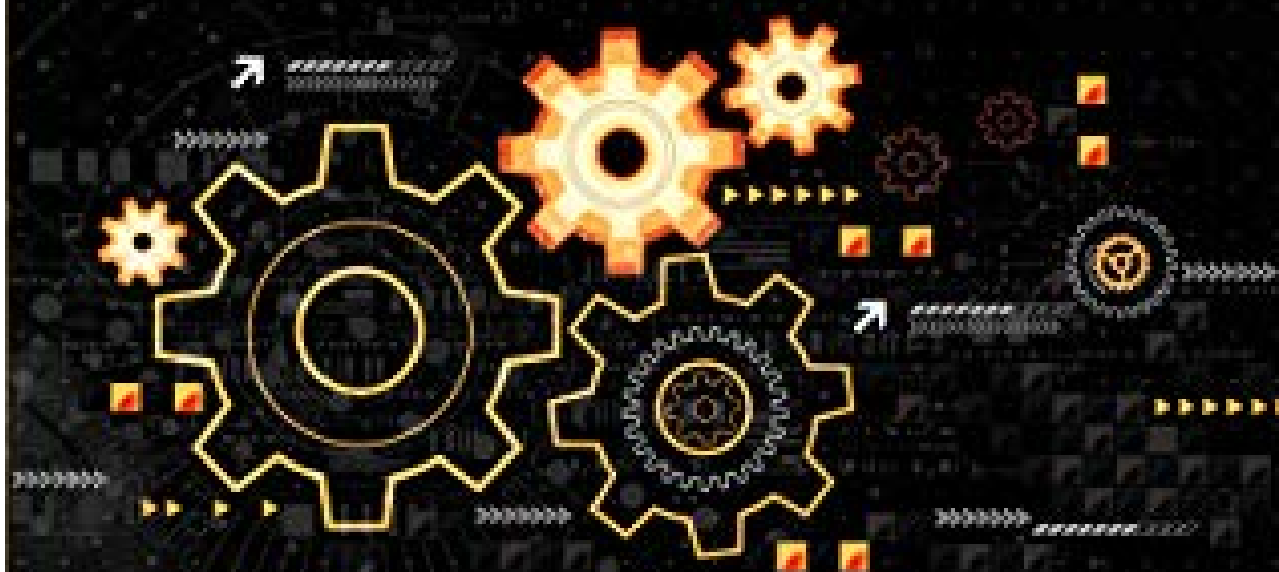


BLOCKCHAIN TECHNOLOGY AND CONTINUOUS DELIVERY HANDBOOK

Non -Programmer's Guide



STEPHEN FLEMING

Stephen Fleming

Blockchain Technology and Continuous Delivery Handbook: Non Programmer's Guide



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Are you a non-coder seeking for insight into Blockchain Technology, DevOps, Microservices Architecture and Kubernetes? You might be a consultant, Advisor, Project Manager or a novice into IT/Consulting industry; This book offers you insights into Blockchain Technology, DevOps Microservices and Kubernetes. In addition, it includes extra booklets with the latest case studies and interesting specifics.

About Blockchain Technology: - How would Blockchain Technology influence the day to time lives of common people? How Kubernetes Operates? - How would the existing businesses be impacted and included with this brand-new Technology? The Nuts and Bolts of the machine. - What are the additional sectors where this Technology have already been Implemented?

About DevOps: What is DevOps Relationship between Agile, Scrum, Kanban and DevOps DevOps Adoption: Organizational cultural Change DevOps Ecosystem Emerging Trends DevOps success stories About Microservices Architecture: Monolith Vs Microservices Architecture Building & Why we required this system in 1st place? Integrating Microservices Testing Microservices Security Concerns Case Studies DevOps achievement stories About Kubernetes: THE BACKDROP of it? - How could the federal government leverage the Blockchain Technology to improve the service delivery? - How the current Businesses and Careers would be transformed?

GUIDELINES After going right through this instruction you can appreciate related concepts like Blockchain Wallet, Distributed Ledger, Agile, SOA, Monolith Architecture, DevOps, Docker, Kubernetes etc. How it really is deployed? You would also become familiar with about the latest development and case research in these fields. looking for latest Systems, Application Development methodologies and Services Oriented Architecture models. I am confident that after going through the book you'd be able to navigate the discussion with any stakeholder and take your agenda ahead as per your role. Additionally, in case you are not used to the industry, and looking for a job in Technology Consulting, this book will assist you to prepare with all the relevant information and understanding of the topics.



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amazing book! I highly appreciate this book. I would suggest it to anyone who wants to know about the subject, as blockchains are going to be in just about everything in the very near future. I really enjoyed scanning this Blockchain Technology. RECOMMENDED Well crafted, covers enough to reinforce my knowledge of block chain, and crypto currencies. Excited about this technology and how it will revolutionize the economy. Well written I was able to learn how the Blockchain technology works. Well written about the advantages and disadvantages of technology. When you read this reserve, you should understand enough to have an idea of what blockchains are, what they may be used for, and what 'mining' is. Great book for blockchain. Everyone has heard about blockchain but few people know very well what it is. I could apply this knowledge today. This book is recommended for highly effective Continuous Delivery Handbook, Especially the writer explained this book very well.

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