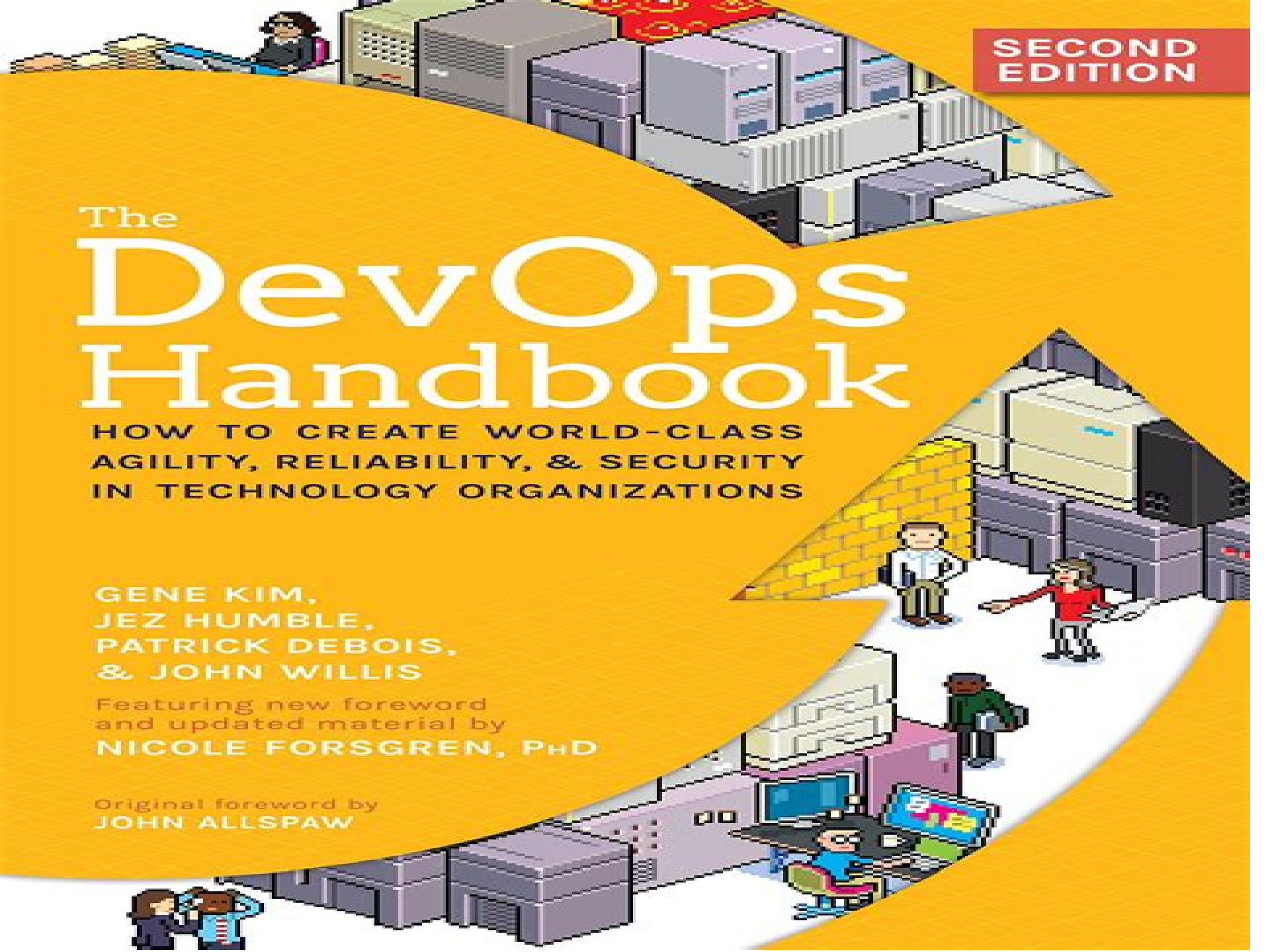




SECOND
EDITION

The DevOps Handbook

HOW TO CREATE WORLD-CLASS
AGILITY, RELIABILITY, & SECURITY
IN TECHNOLOGY ORGANIZATIONS

GENE KIM,
JEZ HUMBLE,
PATRICK DEBOIS,
& JOHN WILLIS

Featuring new foreword
and updated material by
NICOLE FORSGREN, PhD

Original foreword by
JOHN ALLSPAW

Devops Handbook World Class Reliability Organizations

Philippe Kruchten,Ipek Ozkaya



Devops Handbook World Class Reliability Organizations:

The DevOps Handbook Gene Kim,Jez Humble,Patrick Debois,John Willis,2016-10-06 Increase profitability elevate work culture and exceed productivity goals through DevOps practices More than ever the effective management of technology is critical for business competitiveness For decades technology leaders have struggled to balance agility reliability and security The consequences of failure have never been greater whether it s the healthcare gov debacle cardholder data breaches or missing the boat with Big Data in the cloud And yet high performers using DevOps principles such as Google Amazon Facebook Etsy and Netflix are routinely and reliably deploying code into production hundreds or even thousands of times per day Following in the footsteps of The Phoenix Project The DevOps Handbook shows leaders how to replicate these incredible outcomes by showing how to integrate Product Management Development QA IT Operations and Information Security to elevate your company and win in the marketplace *The DevOps Handbook* Gene Kim,Jez Humble,Patrick Debois,John Willis,Nicole Forsgren,2021-11-30 This award winning and bestselling business handbook for digital transformation is now fully updated and expanded with the latest research and new case studies The DevOps Handbook remains a must read for any organization seeking to scale up its IT capability and expand DevOps practices across multiple departments or lines of business Mike Perrow TechBeacon For years The DevOps Handbook has been the definitive guide for taking the successes laid out in the bestselling The Phoenix Project and applying them in any organization Now with this fully updated and expanded edition it s time to take DevOps out of the IT department and apply it across the full business Technology is now at the core of every company no matter the business model or product The theories and practices laid out in The DevOps Handbook are tools to be used by anyone from across the organization to create joy and succeed in the marketplace The second edition features 15 new case studies including stories from Adidas American Airlines Fannie Mae Target and the US Air Force In addition renowned researcher and coauthor of Accelerate Dr Nicole Forsgren provides her insights through new and updated material and research With over 100 pages of new content throughout the book this expanded edition is a must read for anyone who works with technology The DevOps Handbook is a practical roadmap to improving IT in any organization It s also the most valuable book on software development I ve read in the past 10 years Adam Hawkins software developer and host of the podcast SmallBatches *The DevOps Handbook* Gene Kim,Patrick Debois,John Willis,Jez Humble,2016 **Untitled DevSecOps** James Wickett,John Willis,Ernest Mueller,2019-11-19 **The Routledge Companion to Managing Digital Outsourcing** Erik Beulen,Pieter Ribbers,2020-07-27 This unique comprehensive collection presents the latest multi disciplinary research in strategic digital outsourcing and digital business strategy providing a management decision making framework for successful long term relationships and collaboration based on trust and governance Part I Innovation in Business Models and Digital Outsourcing takes an internal company perspective on strategic digital outsourcing and the importance of trust in outsourcing relationships Part II Inter organizational Relations

and Transfer explores topics underpinning service recipients and service suppliers relationships including governance knowledge transfer and legal aspects Part III From On site to Cloud discusses the challenges presented by moving to a cloud environment including risks and controls Part IV Developments to Come explores emerging technologies and their impact on digital outsourcing such as blockchain and the Internet of Things In a fiercely competitive market companies must transform their business models and embrace new approaches This Companion provides a comprehensive management overview of strategic digital outsourcing and is an invaluable resource for researchers and advanced students in business and strategic information management as well as a timely resource for systems professionals

The DevSecOps Playbook Sean D. Mack, 2023-09-27 A must read guide to a new and rapidly growing field in cybersecurity In The DevSecOps Playbook Deliver Continuous Security at Speed Wiley CISO and CIO Sean D Mack delivers an expert analysis of how to keep your business secure relying on the classic triad of people process and technology to examine in depth every component of DevSecOps In the book you ll learn why DevSecOps is as much about people and collaboration as it is about technology and how it impacts every part of our cybersecurity systems You ll explore the shared responsibility model at the core of DevSecOps as well as the people processes and technology at the heart of the framework You ll also find An insightful overview of DevOps and DevSecOps principles and practices Strategies for shifting security considerations to the front end of the development cycle Ways that the standard security model has evolved over the years and how it has impacted our approach to cybersecurity A need to read resource for security leaders security engineers and privacy practitioners across all industries The DevSecOps Playbook will also benefit governance risk and compliance specialists who seek to better understand how a transformed approach to cybersecurity can impact their business for the better

.NET DevOps for Azure Jeffrey Palermo, 2019-10-21 Use this book as your one stop shop for architecting a world class DevOps environment with Microsoft technologies NET DevOps for Azure is a synthesis of practices tools and process that together can equip a software organization to move fast and deliver the highest quality software The book begins by discussing the most common challenges faced by developers in DevOps today and offers options and proven solutions on how to implement DevOps for your team Daily millions of developers use NET to build and operate mission critical software systems for organizations around the world While the marketplace has scores of information about the technology it is completely up to you to put together all the blocks in the right way for your environment This book provides you with a model to build on The relevant principles are covered first along with how to implement that part of the environment And while variances in tools language or requirements will change the needed implementation the DevOps model is the architecture for the working environment for your team You can modify parts of the model to customize it to your enterprise but the architecture will enable all of your teams and applications to accelerate in performance What You Will Learn Get your NET applications into a DevOps environment in Azure Analyze and address the part of your DevOps process that causes delays or bottlenecks Track code using Azure Repos and conduct

acceptance tests Apply the rules for segmenting applications into Git repositories Understand the different types of builds and when to use each Know how to think about code validation in your DevOps environment Provision and configure environments deploy release candidates across the environments in Azure Monitor and support software that has been deployed to a production environment Who This Book Is For NET Developers who are using or want to use DevOps in Azure but don't know where to begin

Strategic IT Governance and Performance Frameworks in Large Organizations

Maleh, Yassine, Sahid, Abdelkebir, Belaissaoui, Mustapha, 2019-01-04 As digitization continues to bring rapid changes to businesses companies must remain agile in order to comply with changing regulations and maintain governance and compliance while achieving its business objectives To achieve this agility IT staff within these companies must be able to respond quickly to changing business needs while maintaining existing and efficient infrastructure Strategic IT Governance and Performance Frameworks in Large Organizations is an essential reference source that provides emerging frameworks and models that implement an efficient strategic IT governance in organizations and discusses the effects these policies have on the business as a whole Featuring six international case studies from large organizations this title covers topics such as IT management security policy and organizational governance and is ideally designed for IT specialists academicians

researchers policymakers and managers *Project to Product* Mik Kersten, 2018-11-20 As tech giants and startups disrupt every market those who master large scale software delivery will define the economic landscape of the 21st century just as the masters of mass production defined the landscape in the 20th Unfortunately business and technology leaders are woefully ill equipped to solve the problems posed by digital transformation At the current rate of disruption half of S P 500 companies will be replaced in the next ten years A new approach is needed In *Project to Product* Value Stream Network pioneer and technology business leader Dr Mik Kersten introduces the Flow Framework a new way of seeing measuring and managing software delivery The Flow Framework will enable your company's evolution from project oriented dinosaur to product centric innovator that thrives in the Age of Software If you're driving your organization's transformation at any level this is the book for you

Accelerating Cloud Adoption Michael Kavis, 2020-11-25 Many companies move workloads to the cloud only to encounter issues with legacy processes and organizational structures How do you design new operating models for this environment This practical book shows IT managers CIOs and CTOs how to address the hardest part of any cloud transformation the people and the processes Author Mike Kavis *Architecting the Cloud* explores lessons learned from enterprises in the midst of cloud transformations You'll learn how to rethink your approach from a technology process and organizational standpoint to realize the promise of cost optimization agility and innovation that public cloud platforms provide Learn the difference between working in a data center and operating in the cloud Explore patterns and anti patterns for organizing cloud operating models Get best practices for making the organizational change required for a move to the cloud Understand why site reliability engineering is essential for cloud operations Improve organizational performance

through value stream mapping **DevOps Master Courseware** Alejandro Pestchanker, 2019-10-25 Besides the DevOps Master Courseware ISBN 978 94 018 313 7 publication you are advised to obtain the publication The DevOps Handbook How to Create World Class Agility Reliability and Security in Technology Organizations ISBN 978 19 427 8800 3 The word DevOps is a contraction of Development and Operations DevOps is a set of best practices that emphasize the collaboration and communication of IT professionals developers operators and support staff in the lifecycle of applications and services leading to Continuous Integration merging all developed working copies to a shared mainline server Besides the DevOps Master Courseware ISBN 978 94 018 362 5 publication you are advised to obtain the publication The DevOps Handbook How to Create World Class Agility Reliability and Security in Technology Organizations ISBN 978 19 427 8800 3 The word DevOps is a contraction of Development and Operations DevOps is a set of best practices that emphasize the collaboration and communication of IT professionals developers operators and support staff in the lifecycle of applications and services leading to Continuous Integration merging all developed working copies to a shared mainline several times a day Continuous Deployment release continuously or as often as possible Continuous Feedback seek feedback from stakeholders during all lifecycle stages The DevOps practices covered in this certification are derived from the Three Ways The First Way is to enable the work to move fast from left to right from Development to Operations to the customer The Second Way is to enable feedback to go fast from right to left from all stakeholders back into the value stream The Third Way is to enable learning by creating a high trust culture of experimentation and risk taking Moreover the crucial subjects of security in all stages and maintaining compliance during change are covered The certification has been developed in cooperation with experts in the DevOps work field Recommended per knowledge Pre knowledge of Agile Lean and or IT Service Management for instance through the EXIN Agile Scrum Foundation exam LITA Lean IT Foundation exam or EXIN IT Service Management Foundation based on ISO IEC 20000 exam is recommended at times a day Continuous Deployment release continuously or as often as possible Continuous Feedback seek feedback from stakeholders during all lifecycle stages The DevOps practices covered in this certification are derived from the Three Ways The First Way is to enable the work to move fast from left to right from Development to Operations to the customer The Second Way is to enable feedback to go fast from right to left from all stakeholders back into the value stream The Third Way is to enable learning by creating a high trust culture of experimentation and risk taking Moreover the crucial subjects of security in all stages and maintaining compliance during change are covered The certification has been developed in cooperation with experts in the DevOps work field Recommended per knowledge Pre knowledge of Agile Lean and or IT Service Management for instance through the EXIN Agile Scrum Foundation exam LITA Lean IT Foundation exam or EXIN IT Service Management Foundation based on ISO IEC 20000 exam is recommended Systems Analysis and Design David P. Tegarden, Binny Samuel, Roman Lukyanenko, Alan Dennis, Barbara Haley Wixom, 2025-07-09 Enables readers to analyze and design systems not just read about IT Systems Analysis and Design

An Object Oriented Approach with UML Seventh Edition captures the dynamic aspects of the field by keeping students focused on doing SAD while presenting the core set of skills that every systems analyst needs to know today and in the future. The team of expert authors introduces each major technique, explains what it is, explains how to do it, presents an example, and provides opportunities for students to practice before they do it for real in a project. After reading each chapter, students will be able to perform that step in the system development process. NEW TO THIS EDITION: A greater emphasis on developing information systems using an incremental and iterative approach and verifying, validating, and testing throughout the book. Chapter on agile development. Chapter that overviews the supporting workflows of the Unified Process. Greatly expanded the Library Management System (LMS) example integrated throughout the chapters. Converted the Campus Housing example to a set of Your Turn exercises. Also suggested answers to each exercise are included in the Instructor's Manual. Appendix section on sequence, decision, and looping repeating programming structures. New and expanded sections on storytelling, NoSQL data distribution, and peer-to-peer architecture. Expanded coverage of the interdependencies among the functional, Chapter 3 structural, Chapter 4 and behavioral, Chapter 5 models. New and revised figures throughout the book. Updated MS Word templates that can be used for system requests, system proposals, use case descriptions, CRC cards, contracts, method specifications, use case test plan, class test plan, and class invariant test specifications. WILEY ADVANTAGE Focuses on real world application by guiding students through practice problems and using the technique in a project. Presents a contemporary object oriented approach using UML Unified Modeling Language. Integrates stories, feedback, and advice from a diverse industry advisory board of IS professionals and consultants. Provides chapters that each cover a different step in the Systems Development Life Cycle (SDLC) process.

Summary, Analysis & Review of Gene Kim's, Jez Humble's, Patrick Debois's, & John Willis's The DevOps Handbook by Instaread Instaread, 2016-11-23

Summary Analysis Review of Gene Kim's Jez Humble's Patrick Debois's John Willis's The DevOps Handbook by Instaread Preview The DevOps Handbook How to Create World Class Agility, Reliability, Security in Technology Organizations is a manual for technology companies looking to improve their ability to deliver high value products to consumers. In the 1980s, Toyota revolutionized manufacturing with its application of the Lean production philosophy. Today, DevOps seeks to apply the principles of Lean manufacturing to the technology industry. To do so, DevOps unites the two traditionally clashing bodies of the corporate IT department: Development and Operations. In traditional IT departments, the Development group builds products and then hands them off to Operations to launch them and keep them up and running. This can lead to tension because products may be untested in real world conditions when Development builds them, which leaves Operations to clean up the mess while trying simultaneously to keep the product afloat for customers after launch. Instead, DevOps seeks to share responsibilities across cross functional teams. In this PLEASE NOTE: This is a Summary Analysis Review of the book and NOT the original book. Inside this Summary Analysis Review of Gene Kim's Jez Humble's Patrick Debois's John Willis's The DevOps Handbook.

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DevOps Master Courseware Van Haren Publishing, 2019-10-28 Besides the DevOps Master Courseware ISBN 978 94 018 313 7 publication you are advised to obtain the publication *The DevOps Handbook How to Create World Class Agility Reliability and Security in Technology Organizations* ISBN 978 19 427 8800 3 The word DevOps is a contraction of Development and Operations DevOps is a set of best practices that emphasize the collaboration and communication of IT professionals developers operators and support staff in the lifecycle of applications and services leading to Continuous Integration merging all developed working copies to a shared mainline several times a day Continuous Deployment release continuously or as often as possible Continuous Feedback seek feedback from stakeholders during all lifecycle stages The DevOps practices covered in this certification are derived from the Three Ways The First Way is to enable the work to move fast from left to right from Development to Operations to the customer The Second Way is to enable feedback to go fast from right to left from all stakeholders back into the value stream The Third Way is to enable learning by creating a high trust culture of experimentation and risk taking Moreover the crucial subjects of security in all stages and maintaining compliance during change are covered The certification has been developed in cooperation with experts in the DevOps work field Recommended per knowledge Pre knowledge of Agile Lean and or IT Service Management for instance through the EXIN

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instaread.co DevOps For Beginners Craig Berg, 2020-06-12 Have you been looking for a way to boost your skills and become a master in DevOps for your business or career in software development but lack an excellent high quality guide to assist you get there And are you looking for a guide that is simple assuring and easy to follow If you ve answered YES keep reading You Are About To Discover The Ins And Outs Of Dev Ops Including How To Leverage Its Power To Your Advantage In Your Business Or Career It goes without saying that DevOps is one of the greatest inventions in software development It came to satisfy a need to get away from the traditional software design for efficiency collaboration and productivity in development processes and by extension to boost business growth Did you know that businesses that adopt DevOps enjoy up to 60% more revenue rates and profit than their reticent counterparts Unfortunately great as it is DevOps remains one of the most misunderstood concepts even by tutors across the world Similarly for someone who s just getting into the software development scene or someone wh0 has drowned in the Waterfall methodology a couple of times before it may seem like something a little complex or one that requires some skill or lots of effort and time to master If you can relate you must have wondered What s DevOps all about and is there a way to learn it quickly What does DevOps entail How exactly would I benefit from learning DevOps How and where do I get started Is DevOps agile How does it work So if such questions have been keeping you from making the next important step in your career or business with DevOps then this simple clear and straightforward guide is here for you With it you ll learn What DevOps is and why you need it The features of DevOps architecture The potential benefits and risks of using DevOps What you need to know about the DevOps lifecycle The ins and outs of the DevOps architecture The workflow and principles of DevOps The DevOps tools you need to know and use How DevOps automation works Who DevOps engineers are and the roles they play The methodologies and pipelines of DevOps you need to familiarize yourself with The DevOps Amazon Web Services The tools and tutorials for DevOps including their features and benefits How to install GIT on Mac Linux and Windows And much more Do you prefer practical guides that you can implement as you go not ones that are heavy on theory that require taking loads of caffeine to complete Do you want a beginners book that is exciting to follow and well structured for quick comprehension Then don t let this one slip away Even if this is your first time actually wanting to learn DevOps this book will hold you by the hand until you feel confident about it Don t wait Scroll up and click Buy Now With 1 Click or Buy Now to get started *DevOps* Frank Millstein, 2020-08-10

DevOps 2 BOOK BUNDLE DevOps Handbook DevOps both as a culture and as a movement comes packed with different practices and methodologies which can bring operations and development teams together in to achieve high quality software whenever needed making rapid deployments possible Moreover with DevOps practices companies and organizations can create to further improve their products at a much faster pace than when using traditional approaches Considering these massive benefits it is no wonder why DevOps is gaining more and more popularity at a very rapid rate Effective software management and development has never been as important as today especially when it comes to business competitiveness

Therefore follow the footsteps of those high performing companies increase your business profitability enjoy faster innovation and shorter development cycles significantly reduced software deployment failures and exceed your business objectives and goals with DevOps Here Is a Preview of What You ll Learn Here Major software development mistakes to avoid and challenges What is software development life cycle and how it works What is DevOps DevOps definitions and history of DevOps Agile software development Agile practices and benefits DevOps practices methodologies tools and values How DevOps works and how it is implemented within companies and organizations The importance of automation continuous integration continuous delivery and continuous testing And much much more DevOps Adoption DevOps describes a set of processes principles as well as a culture which brings software development and operations teams together Moreover adopting DevOps principles and strategies allows companies and organizations of any size and maturity levels to create and improve their products at a rapid pace which usually takes more time when using the traditional software development approaches As soon as you embrace DevOps principles you get to create shorter development cycles with faster innovation you can reduce software deployments rates time to recover and rollbacks you have better communication and collaboration as well as significantly increased efficiency of your teams and lastly you get to enjoy substantially reduced IT headcount and costs The industry is implementing DevOps practices as everyone is eager to take advantage of these benefits You also can fully transform your digital business with DevOps principles and bring more value to everything you and your team do Here Is a Preview of What You ll Learn Here What is DevOps DevOps principles compared to traditional IT concepts How DevOps is overcoming traditional Dev and Ops Why DevOps is important and its key benefits Main DevOps goals DevOps culture and security integration How to properly build a DevOps culture Why you should invest in automation What are different DevOps success factors Advantages of speed and scale within DevOps environments What are common DevOps practices How to implement DevOps models And much much more Get this book bundle NOW and SAVE money [DevOps Handbook: Practices for Collaborative Development and Operations](#) Michael Roberts, In the fast paced world of software development the synergy between development and operations has become paramount DevOps Handbook Practices for Collaborative Development and Operations is your comprehensive guide to mastering this essential discipline This book provides a thorough exploration of DevOps principles methodologies and tools that foster a culture of collaboration efficiency and continuous improvement Whether you are a developer operations engineer or an IT manager this handbook equips you with the knowledge and practices to streamline workflows enhance system reliability and accelerate delivery cycles Embark on your DevOps journey and transform your organization s software development and operations with the insights and strategies presented in this indispensable resource

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