

Continuous Delivery Reliable Software Releases Through Build Test And Deployment Automation

Continuous DeliveryContinuous DeliveryThe Shortcut Guide to IT Service
Management and AutomationUltimate AWS CDK for Infrastructure
AutomationVirtualization with IBM Workload Deployer: Designing and Deploying
Virtual SystemsAdvanced Cloud Automation Frameworks and API Strategies
Practical Solutions for Dynamic Cloud EcosystemsExpert Configuration
Automation with Chef: A Detailed Roadmap for MasteryJenkins, Docker, and
Kubernetes: Mastering DevOps AutomationContinuous Delivery for Mobile with
fastlaneHuman Systems Integration for Mining AutomationWindows NT
Automated Deployment and CustomizationContinuous Integration, Delivery,
and DeploymentRepeatability, Reliability, and Scalability through
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InfrastructureAutomation and Robotics in Construction XA Formal Approach to
Distributed Application Synthesis and Deployment AutomationMastering
AnsibleAutomation Adoption and Adaptation in Air Traffic ControlAutomation
and Law Enforcement Jez Humble Dave Farley Rebecca Herold Anish Kumar
Carla Sadtler Anant Kumar Talupuri Aswini Devi Adam Jones Peter Jones Doron
Katz Robin Burgess-Limerick Richard Puckett Sander Rossel Bryan Feuling
Kenneth Schaefer Abdul Salam George H. Watson Jacob Zwolakowski James
Freeman Tatjana Srdija Bolic Clyde L. Cronkhite
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Management and Automation Ultimate AWS CDK for Infrastructure Automation
Virtualization with IBM Workload Deployer: Designing and Deploying Virtual

~~Systems Advanced Cloud Automation Frameworks and API Strategies Practical~~

Solutions for Dynamic Cloud Ecosystems Expert Configuration Automation with

Chef: A Detailed Roadmap for Mastery Jenkins, Docker, and Kubernetes:

Mastering DevOps Automation Continuous Delivery for Mobile with fastlane

Human Systems Integration for Mining Automation Windows NT Automated

Deployment and Customization Continuous Integration, Delivery, and

Deployment Repeatability, Reliability, and Scalability through GitOps

Professional Microsoft IIS 8 Deploying and Managing a Cloud Infrastructure

Automation and Robotics in Construction X A Formal Approach to Distributed

Application Synthesis and Deployment Automation Mastering Ansible

Automation Adoption and Adaptation in Air Traffic Control Automation and Law

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winner of the 2011 jolt excellence award getting software released to users is often a painful risky and time consuming process this groundbreaking new book sets out the principles and technical practices that enable rapid incremental delivery of high quality valuable new functionality to users through automation of the build deployment and testing process and improved collaboration between developers testers and operations delivery teams can get changes released in a matter of hours sometimes even minutes no matter what the size of a project or the complexity of its code base jez humble and david farley begin by presenting the foundations of a rapid reliable low risk delivery process next they introduce the deployment pipeline an automated process for managing all changes from check in to release finally they discuss the ecosystem needed to support continuous delivery from infrastructure data and configuration management to governance the authors introduce state of

the art techniques including automated infrastructure management and data migration and the use of virtualization for each they review key issues identify best practices and demonstrate how to mitigate risks coverage includes automating all facets of building integrating testing and deploying software implementing deployment pipelines at team and organizational levels improving collaboration between developers testers and operations developing features incrementally on large and distributed teams implementing an effective configuration management strategy automating acceptance testing from analysis to implementation testing capacity and other non functional requirements implementing continuous deployment and zero downtime releases managing infrastructure data components and dependencies navigating risk management compliance and auditing whether you re a developer systems administrator tester or manager this book will help your organization move from idea to release faster than ever so you can deliver value to your business rapidly and reliably

transform iac with aws cdk to simplify secure and scale your cloud key features build scalable cloud infrastructures with aws cdk from basics to mastery simplify and optimize infrastructure as code with aws cdk tools learn aws cdk hands on with tutorials examples and proven practices book descriptionthe aws cloud development kit cdk transforms infrastructure automation empowering developers to simplify optimize and scale cloud operations as cloud infrastructure plays a vital role in modern applications mastering aws cdk is a critical skill for developers and devops professionals ultimate aws cdk for infrastructure automation equips you with practical skills to harness its full potential this book introduces infrastructure as code iac principles and aws cdk fundamentals guiding you through core concepts like stacks constructs environments and resources you ll learn to build multi stack projects configure ci cd pipelines and apply best practices for modular and reusable code each chapter delivers practical insights and expert tips from setup to advanced

topics like custom resources and performance tuning key takeaways include mastering cdk constructs managing cross stack resources creating ci cd pipelines and refining testing and troubleshooting skills by the end of this book you ll have the expertise to design deploy and manage scalable automated cloud infrastructures whether you re new to aws cdk or looking to refine your skills this book provides a roadmap to mastering infrastructure automation and driving cloud innovation what you will learn design secure scalable cloud architectures using aws cdk implement infrastructure as code iac with typescript for aws build deploy and manage multi stack cloud projects efficiently integrate ci cd pipelines for automated cloud infrastructure provisioning optimize cloud deployments for cost performance and security debug test and enhance cdk apps using industry best practices table of contents1 introduction to aws cdk and devops automation2 getting started with aws cdk3 key concepts of cdk4 building a multi stack cdk project5 orchestrating cdk pipelines6 securing your cdk applications7 testing and debugging cdk applications8 advanced constructs and design patterns9 best practices and expert techniques10 real world case studies and examples

the ibm workload deployer appliance provides a solid foundation for private cloud strategy enabling the rapid adoption and deployment of both infrastructure and platform as a service offering the ibm workload deployer uses the concept of patterns to describe the logical configuration of both the physical and virtual assets that comprise a particular solution the use of patterns allows an organization to construct an individual element or integrated solution one time and then dispense the final product on demand virtual system patterns are comprised of an operating system and ibm software solutions such as websphere application server and websphere virtual enterprise virtual application patterns are constructed to support a single application workload this book focuses on the virtual systems capability of the ibm workload deployer and specifically addresses the process of

building customized virtual systems that go beyond the standard capabilities of the virtual images available with the product the book starts by describing private clouds and how they can benefit your business it introduces the ibm workload deployer and its capabilities and then talks about the various tools that you can use to enhance the process of planning customizing and automating virtual system deployment a sample is used to illustrate how the standard virtual images that are available for the ibm workload deployer can be customized for a robust solution that includes dynamic workload management high performing data caching and monitoring of system state the book then discusses how you can use the ibm workload deployer to facilitate the progression of an application through its lifecycle finally an overview is provided of the troubleshooting capabilities that come with the ibm workload deployer

in today s fast paced innovation driven world the cloud has become the foundation for digital transformation it powers everything from enterprise applications to global e commerce and cutting edge ai systems but as organizations scale and diversify their cloud infrastructures managing these dynamic ecosystems becomes increasingly complex automation and apis have emerged as indispensable tools for simplifying operations optimizing resources and enabling agility advanced cloud automation frameworks and api strategies is a guide for architects developers and cloud professionals who are ready to take their skills to the next level this book goes beyond the basics to explore advanced techniques for designing implementing and managing automated cloud environments it provides practical solutions that address the challenges of modern cloud ecosystems from multi cloud orchestration to api first strategies that drive innovation and integration in these pages you ll learn how to build robust automation frameworks tailored to diverse use cases and environments you ll explore best practices for creating scalable secure apis and discover strategies for seamless integration across platforms each

chapter is packed with actionable insights real world examples and detailed walkthroughs designed to help you solve complex challenges with confidence the emphasis throughout this book is on practicality and adaptability cloud technologies evolve rapidly and the ability to design flexible future ready solutions is a critical skill for any cloud professional this book not only equips you with technical knowledge but also emphasizes the principles of good design efficient workflows and sustainable architectures whether you re building serverless applications orchestrating containerized workloads or creating apis that power enterprise systems this book provides the guidance you need to excel it s for those who want to lead in the cloud space empowering organizations to innovate faster reduce operational overhead and create resilient digital ecosystems the future of cloud computing belongs to those who can automate intelligently integrate seamlessly and innovate boldly my hope is that this book helps you achieve these goals giving you the tools and insights needed to thrive in the ever changing landscape of cloud technologies let s dive into the world of advanced cloud automation frameworks and api strategies where innovation meets opportunity authors

expert configuration automation with chef a detailed roadmap for mastery is the definitive resource for it professionals seeking to revolutionize their infrastructure management with cutting edge automation positioned at the forefront of the devops movement this book delves deep into the sophisticated world of configuration automation with chef offering a comprehensive exploration of its core principles functionalities and advanced capabilities from the foundational steps of installing and configuring chef environments to mastering the art of cookbook development and attribute management this roadmap ensures a thorough understanding of every facet of chef s ecosystem the guide meticulously builds upon each chapter empowering readers to effectively utilize chef resources recipes roles and environments advanced discussions venture into custom resources libraries and ohai plugins

enabling tailored solutions to meet specific operational demands a strong emphasis on testing guarantees the creation of robust dependable cookbooks a critical requirement for contemporary it infrastructures perfect for devops engineers system administrators software developers and it specialists this book serves as both a strategic tool and an inspirational guide for automating and optimizing infrastructure whether you re setting up chef for the first time enhancing your automation strategies or delving into advanced customizations this book is your trusted companion on the path to transformation through a blend of theoretical insights and practical scenarios it offers a hands on learning experience that prepares you to thrive in the dynamic realm of configuration automation expert configuration automation with chef is not merely a manual it s a transformative journey leading you toward innovating and excelling in infrastructure management embrace chef s potential to create a seamless scalable and self healing infrastructure and elevate your automation expertise with this essential roadmap

jenkins docker and kubernetes mastering devops automation is a comprehensive guide tailored for professionals eager to master the intricacies of automation within the devops ecosystem this indispensable resource meticulously delves into the integration and effective utilization of jenkins docker and kubernetes the leading trio at the heart of the devops transformation through a focus on practical applications readers will navigate the journey of installing configuring and optimizing these tools to design robust ci cd pipelines streamline software development processes and deploy applications with unparalleled precision and efficiency from the basics of containerization to managing containers at scale and from securing ci cd pipelines to implementing sophisticated deployment strategies this book covers it all whether you re a software developer it professional or dedicated devops practitioner jenkins docker and kubernetes mastering devops automation empowers you to enhance your skills ensuring seamless high

quality software delivery in today's fast-paced digital environment harness the power of automation and transform your development workflow with this essential guide

learn continuous deployment and automation with code signing continuous testing building deploying and releasing of your app key features a practical guide on automating your mobile development pipeline with fastlane jenkins and slack build test run and deploy your mobile application release with this end to end guide implement continuous integration delivery and deployment practices to optimize your application development workflow for faster and efficient release builds book description competitive mobile apps depend strongly on the development team's ability to deliver successful releases consistently and often although continuous integration took a more mainstream priority among the development industry companies are starting to realize the importance of continuity beyond integration and testing this book starts off with a brief introduction to fastlane a robust command line tool that enables ios and android developers to automate their releasing workflow the book then explores and guides you through all of its features and utilities it provides the reader a comprehensive understanding of the tool and how to implement them themes include setting up and managing your certificates and provisioning and push notification profiles automating the creation of apps and managing the app metadata on itunes connect and the apple developer portal and building distributing and publishing your apps to the app store you will also learn how to automate the generation of localized screenshots and mesh your continuous delivery workflow into a continuous integration workflow for a more robust setup by the end of the book you will gain substantial knowledge on delivering bug free developer independent and stable application release cycle what you will learn harness the fastlane tools for the continuous deployment strategy integrate continuous deployment with existing continuous integration automate upload of screenshots across all

device screen sizes manage push notifications provisioning profiles and code signing certificates orchestrate automated build and deployments of new versions of your app regulate your testflight users and on board new testers who this book is for this book is intended for mobile developers who are keen on incorporating continuous integration and deployment practices in their workflow

human systems integration for mining automation is the professional s guide to understanding the issues approaches and pitfalls associated with mining automation from a human perspective this book delves into a timely and fast developing issue in mining and the wider minerals industry the design and deployment of automation the book approaches this from a human systems integration standpoint in which the technical and human related aspects are jointly considered as part of an integrated automated mining system this accessible and readable title offers a wider human systems integration framework that can be applied to mining projects it is based on an established framework that has been developed and used successfully in other work the framework is backed up with information obtained from mines in australia the usa canada sweden and chile and original equipment manufacturers such as caterpillar komatsu sandvik and epiroc every reader of this book will recognise the essential benefits of human systems integration for mining automation this book will be an ideal read for industry professionals including systems engineers safety engineers mining engineers human factors engineers and engineers working on developing and deploying automation in mining and related industries including rail road transport and process control it will also be of interest to students researchers and academics in related fields

designed to provide in depth technical information for system administrators system architects system engineers and network administrators windows nt automated deployment and customization covers keys and values for developing nt answer files security risks and how to minimize them through

~~registry edits ntfs system policies and user permission changes reference~~
information on native nt tools useful registry edits nt s default services third
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getting started with the processes and the tools to continuously deliver high
quality software about this book incorporate popular development practices to
prevent messy code automate your build integration release and deployment
processes with jenkins git and gulp and learn how continuous integration ci
can save you time and money gain an end to end overview of continuous
integration using different languages javascript and c and tools gulp and
jenkins who this book is for this book is for developers who want to understand
and implement continuous integration and delivery in their daily work a basic
knowledge of at least javascript and html css is required knowing c and sql will
come in handy most programmers who have programmed in a compiled c like
language will be able to follow along what you will learn get to know all the
aspects of continuous integration deployment and delivery find out how git
can be used in a ci environment set up browser tests using karma and
selenium and unit tests using jasmine use node js npm and gulp to automate
tasks such as linting testing and minification explore different jenkins jobs to
integrate with node js and c projects perform continuous delivery and
deployment using jenkins test and deliver a web api in detail the challenge
faced by many teams while implementing continuous deployment is that it
requires the use of many tools and processes that all work together learning
and implementing all these tools correctly takes a lot of time and effort leading
people to wonder whether it s really worth it this book sets up a project to show
you the different steps processes and tools in continuous deployment and the
actual problems they solve we start by introducing continuous integration ci
deployment and delivery as well as providing an overview of the tools used in

ci you'll then create a web app and see how git can be used in a ci environment moving on you'll explore unit testing using jasmine and browser testing using karma and selenium for your app you'll also find out how to automate tasks using gulp and jenkins next you'll get acquainted with database integration for different platforms such as mongodb and postgresql finally you'll set up different jenkins jobs to integrate with node.js and c projects and jenkins pipelines to make branching easier by the end of the book you'll have implemented continuous delivery and deployment from scratch style and approach this practical book takes a step by step approach to explaining all the concepts of continuous integration and delivery and how it can help you deliver a high quality product

learn how to best use gitops to automate manual tasks in the continuous delivery and deployment process key features explore the different gitops schools of thought and understand which gitops practices will work for you and your team get up and running with the fundamentals of gitops implementation understand how to effectively automate the deployment and delivery process book description the world of software delivery and deployment has come a long way in the last few decades from waterfall methods to agile practices every company that develops its own software has to overcome various challenges in delivery and deployment to meet customer and market demands this book will guide you through common industry practices for software delivery and deployment throughout the book you'll follow the journey of a devops team that matures their software release process from quarterly deployments to continuous delivery using gitops with the help of hands on tutorials projects and self assessment questions you'll build your knowledge of gitops basics different types of gitops practices and how to decide which gitops practice is the best for your company as you progress you'll cover everything from building declarative language files to the pitfalls in performing continuous deployment with gitops by the end of this

book you'll be well versed with the fundamentals of delivery and deployment the different schools of gitops and how to best leverage gitops in your teams what you will learn explore a variety of common industry tools for gitops understand continuous deployment continuous delivery and why they are important gain a practical understanding of using gitops as an engineering organization become well versed with using gitops and kubernetes together leverage git events for automated deployments implement gitops best practices and find out how to avoid gitops pitfalls who this book is for this book is for engineering leaders and anyone working in software engineering devops sre build release or cloud automation teams a basic understanding of the devops software development life cycle sdhc will help you to get the most out of this book

stellar author team of microsoft mvps helps developers and administrators get the most out of windows iis 8 if you're a developer or administrator you'll want to get thoroughly up to speed on microsoft's new iis 8 platform with this complete in depth reference prepare yourself to administer iis 8 in not only commercial websites and corporate intranets but also the mass web hosting market with this expert content the book covers common administrative tasks associated with monitoring and managing an iis environment and then moves well beyond into extensibility scripted admin and other complex topics the book highlights automated options outside the gui options that include the powershell provider and appcmd tool it explores extensibility options for developers including isapi and httpmodules and it delves into security protocols and high availability load balancing at a level of detail that is not often found in iis books author team includes microsoft mvps and an iis team member covers the management and monitoring of microsoft internet information services iis 8 for administrators and developers including mof and mom delves into topics not often included in iis books including using the powershell provider and appcmd tool and other automated options and

~~extending iis 8 with isapi or httpmodules explores security issues in depth~~
including high availability load balancing and the kerberos ntlm and pki ssl protocols explains how to debug and troubleshoot iis professional microsoft iis 8 features a wealth of information gathered from individuals running major intranets and web hosting facilities today making this an indispensable and real world reference to keep on hand

learn in demand cloud computing skills from industry experts deploying and managing a cloud infrastructure is an excellent resource for it professionals seeking to tap into the demand for cloud administrators this book helps prepare candidates for the comptia cloud certification cv0 001 cloud computing certification exam designed for it professionals with 2 3 years of networking experience this certification provides validation of your cloud infrastructure knowledge with over 30 years of combined experience in cloud computing the author team provides the latest expert perspectives on enterprise level mobile computing and covers the most essential topics for building and maintaining cloud based systems including understanding basic cloud related computing concepts terminology and characteristics identifying cloud delivery solutions and deploying new infrastructure managing cloud technologies services and networks monitoring hardware and software performance featuring real world examples and interactive exercises deploying and managing cloud infrastructure delivers practical knowledge you can apply immediately and in addition you also get access to a full set of electronic study tools including interactive test environment electronic flashcards glossary of key terms now is the time to learn the cloud computing skills you need to take that next step in your it career

recent accomplishments and visions for the future in the practical applications of construction robots and automated systems are reviewed in the 71 papers in this volume the experience of specialists is brought together on a wide range of activities that employ common analytical and experimental methods in their

estimation of automated construction planning the results of the meeting are of world wide interest and will help to stimulate future research and analysis in this field

design develop and solve real world automation and orchestration problems by unlocking the automation capabilities of ansible key features tackle complex automation challenges with the newly added features in ansible 2.7 book description automation is essential for success in the modern world of devops ansible provides a simple yet powerful automation engine for tackling complex automation challenges this book will take you on a journey that will help you exploit the latest version's advanced features to help you increase efficiency and accomplish complex orchestrations this book will help you understand how ansible 2.7 works at a fundamental level and will also teach you to leverage its advanced capabilities throughout this book you will learn how to encrypt ansible content at rest and decrypt data at runtime next this book will act as an ideal resource to help you master the advanced features and capabilities required to tackle complex automation challenges later it will walk you through workflows use cases orchestrations troubleshooting and ansible extensions lastly you will examine and debug ansible operations helping you to understand and resolve issues by the end of the book you will be able to unlock the true power of the ansible automation engine and tackle complex real world actions with ease what you will learn gain an in depth understanding of how ansible works under the hood fully automate ansible playbook executions with encrypted data access and manipulate variable data within playbooks use blocks to perform failure recovery or cleanup explore the playbook debugger and the ansible console troubleshoot unexpected behavior effectively work with cloud infrastructure providers and container systems develop custom modules plugins and dynamic inventory sources who this book is for this book is for ansible developers and operators who have an understanding of its core elements and applications but are now looking to enhance their skills in

applying automation using ansible

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