DevOps

A Software Architect's Perspective

Len Bass

Ingo Weber

Liming Zhu

Devops A Software Architects Perspective Sei Series In Software Engineering

Len Bass,Ingo Weber,Liming Zhu

Devops A Software Architects Perspective Sei Series In Software Engineering:

  DevOps Len Bass,Ingo Weber,Liming Zhu,2015-05-08 The First Complete Guide to DevOps for Software Architects DevOps promises to accelerate the release of new software features and improve monitoring of systems in production but its crucial implications for software architects and architecture are often ignored In DevOps A Software Architect s Perspective three leading architects address these issues head on The authors review decisions software architects must make in order to achieve DevOps goals and clarify how other DevOps participants are likely to impact the architect s work They also provide the organizational technical and operational context needed to deploy DevOps more efficiently and review DevOps impact on each development phase The authors address cross cutting concerns that link multiple functions offering practical insights into compliance performance reliability repeatability and security This guide demonstrates the authors ideas in action with three real world case studies datacenter replication for business continuity management of a continuous deployment pipeline and migration to a microservice architecture Comprehensive coverage includes Why DevOps can require major changes in both system architecture and IT roles How virtualization and the cloud can enable DevOps practices Integrating operations and its service lifecycle into DevOps Designing new systems to work well with DevOps practices Integrating DevOps with agile methods and TDD Handling failure detection upgrade planning and other key issues Managing consistency issues arising from DevOps independent deployment models Integrating security controls roles and audits into DevOps Preparing a business plan for DevOps adoption rollout and measurement   **DevOps** Len Bass,Ingo M. Weber,Liming Zhu,2015

  Engineering and Management of Data Centers Jorge Marx Gómez,Manuel Mora,Mahesh S. Raisinghani,Wolfgang Nebel,Rory V. O'Connor,2017-11-10 This edited volume covers essential and recent development in the engineering and management of data centers Data centers are complex systems requiring ongoing support and their high value for keeping business continuity operations is crucial The book presents core topics on the planning design implementation operation and control and sustainability of a data center from a didactical and practitioner viewpoint Chapters include Foundations of data centers Key Concepts and Taxonomies ITSDM A Methodology for IT Services Design Managing Risks on Data Centers through Dashboards Risk Analysis in Data Center Disaster Recovery Plans Best practices in Data Center Management Case KIO Networks QoS in NaaS Network as a Service using Software Defined Networking Optimization of Data Center Fault Tolerance Design Energetic Data Centre Design Considering Energy Efficiency Improvements During Operation Demand side Flexibility and Supply side Management The Use Case of Data Centers and Energy Utilities DevOps Foundations and its Utilization in Data Centers Sustainable and Resilient Network Infrastructure Design for Cloud Data Centres Application Software in Cloud Ready Data Centers This book bridges the gap between academia and the industry offering essential reading for practitioners in data centers researchers in the area and faculty teaching related courses on data centers The book can be used as a complementary text for traditional courses on Computer Networks as well as innovative courses on IT

Architecture IT Service Management IT Operations and Data Centers **Trends and Applications in Software Engineering** Jezreel Mejia,Mirna Muñoz,Álvaro Rocha,Jose A. Calvo-Manzano,2019-10-16 This book contains a selection of papers from The 2019 International Conference on Software Process Improvement CIMPS 19 held between the 23th and 25th of October in Le n Guanajuato M xico The CIMPS 19 is a global forum for researchers and practitioners that present and discuss the most recent innovations trends results experiences and concerns in the several perspectives of Software Engineering with clear relationship but not limited to software processes Security in Information and Communication Technology and Data Analysis Field The main topics covered are Organizational Models Standards and Methodologies Software Process Improvement Knowledge Management Software Systems Applications and Tools Information and Communication Technologies and Processes in non software domains Mining automotive aerospace business health care manufacturing etc with a demonstrated relationship to Software Engineering Challenges .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 productionenvironment Who This Book Is For NET Developers who are using or want to use DevOps in Azure but don t know where to begin **Driving DevOps with Value Stream Management** Cecil 'Gary' Rupp,Helen Beal,2021-08-31 A practical guide to implementing Value Stream Management to guide your strategic investments in DevOps capabilities and deliver customer centric value quickly and economically Key FeaturesAddress DevOps implementation issues including culture toolchain costs improving work and information flows and product team

alignmentImplement proven VSM methodology to improve IT value stream flowsLeverage VSM platforms to view analyze and improve end to end value deliveryBook Description Value Stream Management VSM opens the door to maximizing your DevOps pipeline investments by improving flows and eliminating waste VSM and DevOps together deliver value stream improvements across enterprises for a competitive advantage in the digital world Driving DevOps with Value Stream Management provides a comprehensive review and analysis of industry proven VSM methods and tools to integrate streamline and orchestrate activities within a DevOps oriented value stream You ll start with an introduction to the concepts of delivering value and understand how VSM methods and tools support improved value delivery from a Lean production perspective The book covers the complexities of implementing modern CI CD and DevOps pipelines and then guides you through an eight step VSM methodology with the help of a use case showing an Agile team s efforts to install a CI CD pipeline Free from marketing hype or vendor bias this book presents the current VSM tool vendors and customer use cases that showcase their products strengths As you advance through the book you ll learn four approaches to implementing a DevOps pipeline and get guidance on choosing the best fit By the end of this VSM book you ll be ready to develop and execute a plan to streamline your software delivery pipelines and improve your organization s value stream delivery What you will learnIntegrate Agile systems thinking and lean development to deliver customer centric valueFind out how to choose the most appropriate value stream for your initial and follow on VSM projectsEstablish better flows with integrated automated and orchestrated DevOps and CI CD pipelinesApply a proven eight step VSM methodology to drive lean IT value stream improvementsDiscover the key strengths of modern VSM tools and their customer use case scenariosUnderstand how VSM drives DevOps pipeline improvements and value delivery transformations across enterprisesWho this book is for This book will help corporate executives managers IT team members and other stakeholders involved in digital business transformations to improve the flow of customer value through their IT based value streams It will provide you with the practical guidance you need while adopting Lean Agile Value Stream Management and DevOps capabilities on an enterprise scale to enable business agility A basic understanding of how CI CD and DevOps pipelines improve software delivery capabilities via integrated and automated toolchains will help you to make the most of the book **AWS Certified DevOps Engineer - Professional: : Architecting Cloud Solutions for Software Engineers** Anand Vemula,2023-11-15 The book AWS Certified DevOps Engineer Professional Architecting Cloud Solutions for Software Engineers is a comprehensive guide that caters to a diverse range of professionals in the field of software engineering and cloud architecture This subchapter Target Audience for the Book aims to provide an overview of the individuals who would greatly benefit from the content within First and foremost this book is ideal for Software Engineers who want to enhance their skills and knowledge in implementing and managing DevOps practices within the AWS cloud environment It covers a wide range of topics including continuous integration and delivery infrastructure as code and various AWS services and tools that are essential for a

successful DevOps implementation The book is also tailored for AWS Certified Engineers who have already acquired the foundational AWS certification and are looking to further specialize in the field of DevOps It provides valuable insights and practical guidance to help them prepare for the AWS Certified DevOps Engineer Professional exam covering advanced topics specific to DevOps practices and cloud architecture Software Architects Cloud Architects and Platform Architects will find this book invaluable in understanding how to design and architect cloud solutions that are optimized for scalability security and performance It explores various architectural patterns and best practices enabling these professionals to create robust and efficient cloud infrastructure for their organizations For Compliance Professionals the book offers a comprehensive understanding of how to implement and maintain compliance standards and best practices within an AWS cloud environment It covers various security and compliance frameworks such as the AWS Well Architected Framework and the shared responsibility model providing guidance on how to ensure regulatory compliance Lastly the book caters to DevOps Architects who are responsible for designing and implementing CI CD pipelines and managing infrastructure as code It delves into advanced techniques and strategies for automating software delivery leveraging AWS services like AWS CodePipeline AWS CodeBuild and AWS CloudFormation In summary AWS Certified DevOps Engineer Professional Architecting Cloud Solutions for Software Engineers is a must have resource for professionals in the niches of AWS Certified DevOps Engineer Professional CI CD Pipeline Management and Infrastructure as Code IaC It equips them with the knowledge and skills needed to excel in their roles and provides a comprehensive guide to successfully architecting and implementing cloud solutions within the AWS ecosystem   DevOps for Digital Leaders Aruna Ravichandran,Kieran Taylor,Peter Waterhouse,2016-11-09 Learn to design implement measure and improve DevOps programs that are tailored to your organization This concise guide assists leaders who are accountable for the rapid development of high quality software applications In DevOps for Digital Leaders deep collective experience on both sides of the dev ops divide informs the global thought leadership and penetrating insights of the authors all three of whom are cross portfolio DevOps leaders at CA Technologies Aruna Ravichandran Kieran Taylor and Peter Waterhouse analyze the organizational benefits costs freedoms and constraints of DevOps They chart the coordinated strategy of organizational change metrics lean thinking and investment that an enterprise must undertake to realize the full potential of DevOps and reach the sweet spot where accelerating code deployments drive increasing customer satisfaction revenue and profitability Digital leaders are charged to bridge the dev ops disconnect if their organizations are to survive and flourish in a business world increasingly differentiated by the degree to which dynamic application software development harmonizes with operational resilience and reliability This short book applies the DevOps perspective to the competitive challenge faced by every high performance IT organization today of integrating and automating open source cloud and enterprise tools processes and techniques across the software development life cycle from requirements to release What You Will Learn Remove dependencies and constraints so that

parallel practices can accelerate the development of defect free software Automate continuous delivery across the software life cycle to eliminate release bottlenecks manual labor waste and technical debt accumulation Generate virtualized production style testing of applications through real time behavioral analytics Adopt agile practices so operations teams can support developer productivity with automated feedback streamline infrastructure monitoring spot and resolve operations issues before they impact production and improve customer experience Identify the DevOps metrics appropriate to your organization and integrate DevOps with your existing best practices and investment Who This Book Is For IT leaders in large companies and government agencies who have any level of responsibility for the rapid development of high quality software applications The secondary readership is members of development and operations teams security professionals and service managers **Solutions Architect's Handbook** Saurabh Shrivastava,Neelanjali Srivastav,2022-01-17 Third edition out now with coverage on Generative AI clean architecture edge computing and more Key Features Turn business needs into end to end technical architectures with this practical guide Assess and overcome various challenges while updating or modernizing legacy applications Future proof your architecture with IoT machine learning and quantum computing Book DescriptionBecoming a solutions architect requires a hands on approach and this edition of the Solutions Architect s Handbook brings exactly that This handbook will teach you how to create robust scalable and fault tolerant solutions and next generation architecture designs in a cloud environment It will also help you build effective product strategies for your business and implement them from start to finish This new edition features additional chapters on disruptive technologies such as Internet of Things IoT quantum computing data engineering and machine learning It also includes updated discussions on cloud native architecture blockchain data storage and mainframe modernization with public cloud The Solutions Architect s Handbook provides an understanding of solution architecture and how it fits into an agile enterprise environment It will take you through the journey of solution architecture design by providing detailed knowledge of design pillars advanced design patterns anti patterns and the cloud native aspects of modern software design By the end of this handbook you ll have learned the techniques needed to create efficient architecture designs that meet your business requirements What you will learn Explore the various roles of a solutions architect in the enterprise landscape Implement key design principles and patterns to build high performance cost effective solutions Choose the best strategies to secure your architectures and increase their availability Modernize legacy applications with the help of cloud integration Understand how big data processing machine learning and IoT fit into modern architecture Integrate a DevOps mindset to promote collaboration increase operational efficiency and streamline production Who this book is for This book is for software developers system engineers DevOps engineers architects and team leaders who already work in the IT industry and aspire to become solutions architect professionals Existing solutions architects who want to expand their skillset or get a better understanding of new technologies will also learn valuable new skills To get started you ll need a good understanding of the

real world software development process and general programming experience in any language **Embracing DevOps Release Management** Joel Kruger,2024-04-12 Unlock the power of DevOps release management to elevate your software development with early quality checks testing automation and QA integration reshaping your software delivery life cycle for excellence Key Features Understand the SDLC and the most popular release management models Learn what makes DevOps unique and how CI CD pipelines enforce good DevOps release management Drive a culture driven release management initiative in your organization that breaks down silos Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionAt the core of software development lies the imperative of swiftly and reliably releasing new features and updates emphasizing the vital role of release management in the DevOps methodology Discover how software development teams can elevate their processes by incorporating quality checks and shifting left moving testing automation and QA procedures much earlier into the SDLC However release management is still tasked with application monitoring overseeing infrastructure components and managing change orders and schedules This book offers insights into the essence of DevOps Release Management illuminating its nuances and providing basic strategies for its implementation You ll explore how CI CD pipelines enforce good DevOps release management and master techniques to optimize them You ll also learn how to foster a culture of cross functional product development that minimizes waste and maximizes value to the customer By the end of the book you ll have gained a comprehensive understanding of DevOps release management its benefits and practical implementation strategies Equipped with this knowledge you ll be able to assess your own development processes and identify areas for improvement ultimately leading to increased efficiency collaboration and value creation What you will learn Discover the significance and anatomy of the SDLC Understand the history of release management and how various models work Grasp DevOps release management and basic strategies to implement it Construct optimized CI CD pipelines capable of early issue detection Implement the shift left approach to enhance value delivery to customers at record speed Foster a culture of cross functional collaboration in your team Make DevOps release management pragmatic and accessible Overcome common pitfalls in DevOps release management Who this book is for This book is a comprehensive introduction for those who are new to DevOps release management but it s also valuable for DevOps engineers and release managers looking to enhance their skills and knowledge If you re looking to adopt key practices to shift left this book will enable you to build high quality products in record time   Solutions Architect's Handbook Saurabh Shrivastava,Neelanjali Srivastav,2020-03-21 From fundamentals and design patterns to the different strategies for creating secure and reliable architectures in AWS cloud learn everything you need to become a successful solutions architect Key Features Create solutions and transform business requirements into technical architecture with this practical guide Understand various challenges that you might come across while refactoring or modernizing legacy applications Delve into security automation DevOps and validation of solution architecture Book DescriptionBecoming a solutions architect gives you the flexibility to work with cutting edge

technologies and define product strategies This handbook takes you through the essential concepts design principles and patterns architectural considerations and all the latest technology that you need to know to become a successful solutions architect This book starts with a quick introduction to the fundamentals of solution architecture design principles and attributes that will assist you in understanding how solution architecture benefits software projects across enterprises You ll learn what a cloud migration and application modernization framework looks like and will use microservices event driven cache based and serverless patterns to design robust architectures You ll then explore the main pillars of architecture design including performance scalability cost optimization security operational excellence and DevOps Additionally you ll also learn advanced concepts relating to big data machine learning and the Internet of Things IoT Finally you ll get to grips with the documentation of architecture design and the soft skills that are necessary to become a better solutions architect By the end of this book you ll have learned techniques to create an efficient architecture design that meets your business requirements What you will learn Explore the various roles of a solutions architect and their involvement in the enterprise landscape Approach big data processing machine learning and IoT from an architect s perspective and understand how they fit into modern architecture Discover different solution architecture patterns such as event driven and microservice patterns Find ways to keep yourself updated with new technologies and enhance your skills Modernize legacy applications with the help of cloud integration Get to grips with choosing an appropriate strategy to reduce cost Who this book is for This book is for software developers system engineers DevOps engineers architects and team leaders working in the information technology industry who aspire to become solutions architect professionals A good understanding of the software development process and general programming experience with any language will be useful **DevOps Unleashed with Git and GitHub** Yuki Hattori,2024-04-19 Unlock the full potential of your team with Git mastery seamless DevOps workflows and the power of AI integration Key Features Gain a comprehensive understanding of Git GitHub and DevOps with practical implementation tips Embark on a holistic exploration of DevOps workflows scaling DevSecOps and GitHub Copilot Discover the best practices for optimizing processes and team productivity Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionGit and GitHub are absolutely crucial for DevOps playing a multifaceted role in streamlining the software development lifecycle and enabling smoother collaboration between development and operations teams DevOps Unleashed with Git and GitHub enables you to harness the power of Git and GitHub to streamline workflows drive collaboration and fuel innovation Authored by an expert from GitHub the book starts by guiding you through Git fundamentals and delving into DevOps and the developer experience As you progress you ll understand how to leverage GitHub s collaboration and automation features and even use GitHub Copilot for enhanced productivity You ll also learn how to bridge the DevOps gap maintain code quality and implement robust security measures Additionally hands on exercises will equip you to elevate your developer experience foster teamwork and drive innovation at the speed of DevOps By the end of this DevOps book you ll

have mastered the Git fundamentals conquered collaboration challenges and unleashed the power of GitHub as you transform your DevOps workflows What you will learn Master the fundamentals of Git and GitHub Unlock DevOps principles that drive automation continuous integration and continuous deployment CI CD and monitoring Facilitate seamless cross team collaboration Boost productivity using GitHub Actions Measure and improve development velocity Leverage the GitHub Copilot AI tool to elevate your developer experience Who this book is for If you re aiming to enhance collaboration productivity and DevOps practices to enrich your development experience this book is for you Novice DevOps engineers will be able resolve their doubts surrounding Git and GitHub errors while IT admins and system engineers will be able to effortlessly embrace DevOps principles with pragmatic insights For infrastructure engineers looking to delve into cloud based collaboration and optimal management practices this book provides valuable knowledge to facilitate a seamless transition into the DevOps landscape   97 Things Every Software Architect Should Know Richard Monson-Haefel,2009-02-05 In this truly unique technical book today s leading software architects present valuable principles on key development issues that go way beyond technology More than four dozen architects including Neal Ford Michael Nygard and Bill de hOra offer advice for communicating with stakeholders eliminating complexity empowering developers and many more practical lessons they ve learned from years of experience Among the 97 principles in this book you ll find useful advice such as Don t Put Your Resume Ahead of the Requirements Nitin Borwankar Chances Are Your Biggest Problem Isn t Technical Mark Ramm Communication Is King Clarity and Leadership Its Humble Servants Mark Richards Simplicity Before Generality Use Before Reuse Kevlin Henney For the End User the Interface Is the System Vinayak Hegde It s Never Too Early to Think About Performance Rebecca Parsons To be successful as a software architect you need to master both business and technology This book tells you what top software architects think is important and how they approach a project If you want to enhance your career 97 Things Every Software Architect Should Know is essential reading   **DevOps Culture and Practice with OpenShift** Tim Beattie,Mike Hepburn,Noel O'Connor,Donal Spring,2021-08-23 A practical guide to making the best use of the OpenShift container platform based on the real life experiences practices and culture within Red Hat Open Innovation Labs Key FeaturesLearn how modern software companies deliver business outcomes that matter by focusing on DevOps culture and practicesAdapt Open Innovation Labs culture and foundational practices from the Open Practice LibraryImplement a metrics driven approach to application platform and product understanding what to measure and how to learn and pivotBook Description DevOps Culture and Practice with OpenShift features many different real world practices some people related some process related some technology related to facilitate successful DevOps and in turn OpenShift adoption within your organization It introduces many DevOps concepts and tools to connect culture and practice through a continuous loop of discovery pivots and delivery underpinned by a foundation of collaboration and software engineering Containers and container centric application lifecycle management are now an industry standard and

OpenShift has a leading position in a flourishing market of enterprise Kubernetes based product offerings DevOps Culture and Practice with OpenShift provides a roadmap for building empowered product teams within your organization This guide brings together lean agile design thinking DevOps culture facilitation and hands on technical enablement all in one book Through a combination of real world stories a practical case study facilitation guides and technical implementation details DevOps Culture and Practice with OpenShift provides tools and techniques to build a DevOps culture within your organization on Red Hat s OpenShift Container Platform What you will learnImplement successful DevOps practices and in turn OpenShift within your organizationDeal with segregation of duties in a continuous delivery worldUnderstand automation and its significance through an application centric viewManage continuous deployment strategies such as A B rolling canary and blue greenLeverage OpenShift s Jenkins capability to execute continuous integration pipelinesManage and separate configuration from static runtime softwareMaster communication and collaboration enabling delivery of superior software products at scale through continuous discovery and continuous deliveryWho this book is for This book is for anyone with an interest in DevOps practices with OpenShift or other Kubernetes platforms This DevOps book gives software architects developers and infra ops engineers a practical understanding of OpenShift how to use it efficiently for the effective deployment of application architectures and how to collaborate with users and stakeholders to deliver business impacting outcomes *DevOps Foundation Courseware - English* Oleg Skrynnik,2019-01-15 Besides the DevOps Foundation Courseware English ISBN 9789401803595 publication you are advised to obtain the publication DevOps A Business Perspective ISBN 978 940 180 372 4 DevOps enables organizations to decrease time to market for new releases software or services by encouraging a collaborative approach from development and operations teams The adoption of DevOps creates an environment where productivity is increased through the automation of processes around infrastructure and workflows DevOps as a phenomenon associated with new automation tools programming techniques or technologies It differs from other books by the structural nature of the narrative perhaps excessively structured approach and by the attempt to cover fully the phenomenon of DevOps at a basic fundamental level **DevOps - A Business Perspective** Oleg Skrynnik,2018-12-14 This book explains the management aspects of DevOps for those who are professionally engaged in information and technology management It does not show DevOps as a phenomenon associated with new automation tools programming techniques or technologies It differs from other books by the structural nature of the narrative perhaps excessively structured approach and by the attempt to cover fully the phenomenon of DevOps at a basic fundamental level By this approach this book not only creates awareness of the new subject area but is also helps building the basics The reader learns about the origins of DevOps the inevitability of its emergence the key prerequisites and their reflection in practices about the practices themselves and the principles on which they are based This book is the core literature of the EXIN DevOps Foundation certification This exam tests the understanding of basic DevOps concepts and how they relate to each

other as well as the value of DevOps for the business EXIN DevOps Foundation is the first level of the EXIN DevOps certification program The EXIN DevOps Professional certification tests the knowledge of DevOps practices and how to integrate teams The EXIN DevOps Master certification is about promoting organizational change and leading the way towards continuous delivery and improvement   AWS DevOps Simplified Akshay Kapoor,2023-09-29 The complete guide to increasing the DevOps maturity of your organization while adhering to AWS well architected principles Key Features Increase your organization s DevOps maturity level from both strategic and tactical standpoint Get hands on AWS experience with ready to deploy code examples covering enterprise scenarios Advance your career with practical advice to ensure customer satisfaction and stakeholder buy in Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionDevOps and AWS are the two key enablers for the success of any modern software run business DevOps accelerates software delivery while AWS offers a plethora of services allowing developers to prioritize business outcomes without worrying about undifferentiated heavy lifting This book focuses on the synergy between them equipping you with strong foundations hands on examples and a strategy to accelerate your DevOps journey on AWS AWS DevOps Simplified is a practical guide that starts with an introduction to AWS DevOps offerings and aids you in choosing a cloud service that fits your company s operating model Following this it provides hands on tutorials on the GitOps approach to software delivery covering immutable infrastructure and pipelines using tools such as Packer CDK and CodeBuild CodeDeploy Additionally it provides you with a deep understanding of AWS container services and how to implement observability and DevSecOps best practices to build and operate your multi account multi Region AWS environments By the end of this book you ll be equipped with solutions and ready to deploy code samples that address common DevOps challenges faced by enterprises hosting workloads in the cloud What you will learn Develop a strong and practical understanding of AWS DevOps services Manage infrastructure on AWS using tools such as Packer and CDK Implement observability to bring key system behaviors to the surface Adopt the DevSecOps approach by integrating AWS and open source solutions Gain proficiency in using AWS container services for scalable software management Map your solution designs with AWS s Well Architected Framework Discover how to manage multi account multi Region AWS environments Learn how to organize your teams to boost collaboration Who this book is forThis book is for software professional who build or operate software on AWS If you have basic knowledge of AWS Console or CLI this book will help you build or enhance your DevOps skills by developing a solid foundational understanding of AWS offerings You ll also find it useful if you re looking to optimize your software delivery cycles and build reliable cost optimized secure and sustainable solutions on AWS   *Learning DevOps* Mikael Krief,2022-03-31 Implement modern DevOps techniques to increase business productivity agility reliability security and scalability Key FeaturesLearn how to use business resources effectively for improved productivity and collaborationUse infrastructure as code practices to build large scale cloud infrastructureLeverage the ultimate open source DevOps tools to

achieve continuous integration and continuous delivery CI CD Book Description In the implementation of DevOps processes the choice of tools is crucial to the sustainability of projects and collaboration between developers and ops This book presents the different patterns and tools for provisioning and configuring an infrastructure in the cloud covering mostly open source tools with a large community contribution such as Terraform Ansible and Packer which are assets for automation This DevOps book will show you how to containerize your applications with Docker and Kubernetes and walk you through the construction of DevOps pipelines in Jenkins as well as Azure pipelines before covering the tools and importance of testing You ll find a complete chapter on DevOps practices and tooling for open source projects before getting to grips with security integration in DevOps using Inspec Hashicorp Vault and Azure Secure DevOps kit You ll also learn about the reduction of downtime with blue green deployment and feature flags techniques before finally covering common DevOps best practices for all your projects By the end of this book you ll have built a solid foundation in DevOps and developed the skills necessary to enhance a traditional software delivery process using modern software delivery tools and techniques What you will learnUnderstand the basics of infrastructure as code patterns and practicesGet an overview of Git command and Git flowInstall and write Packer Terraform and Ansible code for provisioning and configuring cloud infrastructure based on Azure examplesUse Vagrant to create a local development environmentContainerize applications with Docker and KubernetesApply DevSecOps for testing compliance and securing DevOps infrastructureBuild DevOps CI CD pipelines with Jenkins Azure Pipelines and GitLab CIExplore blue green deployment and DevOps practices for open sources projectsWho this book is for If you are an application developer or a system administrator interested in understanding continuous integration continuous delivery and containerization with DevOps tools and techniques this book is for you Knowledge of DevOps fundamentals and Git principles is required **Software Engineering Aspects of Continuous Development and New Paradigms of Software Production and Deployment** Jean-Michel Bruel,Manuel Mazzara,Bertrand Meyer,2019-01-18 This book constitutes revised selected papers from the First International Workshop on Software Engineering Aspects of Continuous Development and New Paradigms of Software Production and Deployment DEVOPS 2018 hled at the hateau de Villebrumier France in March 2018 The 17 papers presented in this volume were carefully reviewed and selected from 23 submissions They cover a wide range of problems arising from Devops and related approaches current tools rapid development deployment processes effects on team performance analytics trustworthiness microservices and related topics **Kickstart Software Design Architecture: Transform Your Software Development Journey with Key Principles and Advanced Practices in Architecture, Microservices, and Cloud Computing** Dr. Edward,2024-09-17 Learn to design robust software systems using modern architecture principles and practical hands on experience Key Features Learn about fundamental software architecture concepts including design patterns microservices and cloud computing Bridge theory with practice through real world examples and case studies Gain expertise through an interactive

and engaging learning approach featuring coding exercises and hands on opportunities Book DescriptionExplore the ever evolving world of software architecture Bridge the gap between emerging technologies and foundational principles with a comprehensive guide tailored for newcomers to the field The book highlights the significance of software architecture in building scalable efficient and robust applications The book is structured into engaging chapters each focused on a specific aspect of software architecture It starts with an introduction to the basics of software design patterns gaining an understanding of their role in crafting flexible and reusable code Next microservices are covered followed by chapters that focus on cloud computing containerization and more Chapters contain real world examples hands on exercises and case studies to help readers gain both foundational knowledge and hands on experience By the end of the book you should have a solid foundation in software architecture and be equipped with the knowledge and skills to confidently address complex software architectural challenges What you will learn Understand the essential principles and concepts of software architecture including key design considerations and methodologies Explore the principles of design patterns to create flexible reusable and maintainable code Learn about the impact of different programming languages on software architecture and development and how to choose the right language for your projects Gain insight into the microservices architecture its benefits challenges and best practices for implementation Table of Contents1 Introduction to Software Architecture 2 Principles of Design Patterns 3 Role of Programming Languages 4 Introduction to Microservices 5 Building Microservices with Spring Boot 6 Containerization with Docker 7 Fundamentals of Cloud Computing 8 Deploying in the Cloud 9 DevOps Practices 10 Version Control with Git 11 Designing for Scalability and Efficiency 12 Future Trends in Software Architecture Index

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