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Malcolm Orr, Yang-Xin Cao (Eason)



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Full Stack Quarkus and React Marc Nuri San Felix,Alex Soto Bueno,2022-11-30 Create and deploy standalone fully functional web applications using Quarkus and React Key FeaturesGet up and running with web application development speedily using React and QuarkusGet an overview of how to make a Java backend work seamlessly with a JavaScript frontendLearn how to deploy your working application to Kubernetes and share it with the worldBook Description React has established itself as one of the most popular and widely adopted frameworks thanks to its simple yet scalable app development abilities Quarkus comes across as a fantastic alternative for backend development by boosting developer productivity with features such as pre built integrations application services and more that bring a new revolutionary developer experience to Java To make the best use of both this hands on guide will help you get started with Quarkus and React to create and deploy an end to end web application This book is divided into three parts In the first part you ll begin with an introduction to Quarkus and its features learning how to bootstrap a Quarkus project from the ground up to create a tested and secure HTTP server for your backend The second part focuses on the frontend showing you how to create a React project from scratch to build the application s user interface and integrate it with the Quarkus backend The last part guides you through creating cluster configuration manifests and deploying them to Kubernetes as well as other alternatives such as Fly io By the end of this full stack development book you ll be confident in your skills to combine the robustness of both frameworks to create and deploy standalone fully functional web applications What you will learnCreate a Quarkus project from scratch to gain a basic understanding of its advantagesCreate a persistence layer in a Quarkus applicationSecure your application by adding authentication and authorization featuresUse Quarkus Dev services to implement integration tests with real world databasesStart creating a React project from scratchUse React Testing Library to test React componentsIdentify the most suitable alternatives for deploying your application to the cloudWho this book is for This book is for backend web developers who have at least basic experience with Java and would like to learn React to build full stack apps by integrating it with a Quarkus based backend Frontend web developers with basic JavaScript experience will also find this book useful to learn how to implement a backend in Quarkus and integrate it with their frontend to create full stack web applications Beginner level knowledge of Java and JavaScript is recommended but any developer experienced either with Java or JavaScript should be able to follow the backend and frontend parts easily Mastering Kubernetes Gigi Sayfan,2023-06-16 Go beyond the basics of Kubernetes and explore more advanced concepts including Kubernetes in production governance serverless computing and service meshes Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Master Kubernetes architecture and design to build deploy and secure large scale distributed systems Learn advanced concepts like autoscaling multi cluster management serverless computing service meshes and policy engines Explore Kubernetes 1 25 and its rich ecosystem of tools like Kubectl Krew K9s Lens and Helm Book DescriptionThe fourth

edition of the bestseller Mastering Kubernetes includes the most recent tools and code to enable you to learn the latest features of Kubernetes 1 25 This book contains a thorough exploration of complex concepts and best practices to help you master the skills of designing and deploying large scale distributed systems on Kubernetes clusters You ll learn how to run complex stateless and stateful microservices on Kubernetes including advanced features such as horizontal pod autoscaling rolling updates resource quotas and persistent storage backends In addition you ll understand how to utilize serverless computing and service meshes Further two new chapters have been added Governing Kubernetes covers the problem of policy management how admission control addresses it and how policy engines provide a powerful governance solution Running Kubernetes in Production shows you what it takes to run Kubernetes at scale across multiple cloud providers multiple geographical regions and multiple clusters and it also explains how to handle topics such as upgrades capacity planning dealing with cloud provider limits quotas and cost management By the end of this Kubernetes book you ll have a strong understanding of and hands on experience with a wide range of Kubernetes capabilities What you will learn Learn how to govern Kubernetes using policy engines Learn what it takes to run Kubernetes in production and at scale Build and run stateful applications and complex microservices Master Kubernetes networking with services Ingress objects load balancers and service meshes Achieve high availability for your Kubernetes clusters Improve Kubernetes observability with tools such as Prometheus Grafana and Jaeger Extend Kubernetes with the Kubernetes API plugins and webhooks Who this book is for If you re a system administrator or cloud developer who wants to become comfortable with Kubernetes and would like to master its advanced features then this book is for you Software and DevOps engineers with a working knowledge of Kubernetes as well as technical managers of Kubernetes based systems will also find this book useful Those deciding on whether to migrate to Kubernetes and are curious about its inner workings will find plenty of answers here as well Basic familiarity with networking concepts will prove beneficial

The Complete Kubernetes Guide Jonathan Baier, Gigi Sayfan, Jesse White, 2019-05-20 Design deploy and manage large scale containers using Kubernetes Key Features Gain insight into the latest features of Kubernetes including Prometheus and API aggregation Discover ways to keep your clusters always available scalable and up to date Master the skills of designing and deploying large clusters on various cloud platforms Book Description If you are running a number of containers and want to be able to automate the way they re managed it can be helpful to have Kubernetes at your disposal This Learning Path guides you through core Kubernetes constructs such as pods services replica sets replication controllers and labels You ll get started by learning how to integrate your build pipeline and deployments in a Kubernetes cluster As you cover more chapters in the Learning Path you ll get up to speed with orchestrating updates behind the scenes avoiding downtime on your cluster and dealing with underlying cloud provider instability in your cluster With the help of real world use cases you ll also explore options for network configuration and understand how to set up operate and troubleshoot various Kubernetes networking plugins In addition to this you ll gain

insights into custom resource development and utilization in automation and maintenance workflows By the end of this Learning Path you ll have the expertise you need to progress from an intermediate to an advanced level of understanding Kubernetes This Learning Path includes content from the following Packt products Getting Started with Kubernetes Third Edition by Jonathan Baier and Jesse White Mastering Kubernetes Second Edition by Gigi Sayfan What you will learn Download install and configure the Kubernetes code base Create and configure custom Kubernetes resources Use third party resources in your automation workflows Deliver applications as standard packages Set up and access monitoring and logging for Kubernetes clusters Set up external access to applications running in the cluster Manage and scale Kubernetes with hosted platforms on Amazon Web Services AWS Azure and Google Cloud Platform GCP Run multiple clusters and manage them from a single control plane Who this book is for If you are a developer or a system administrator with an intermediate understanding of Kubernetes and want to master its advanced features then this book is for you Basic knowledge of networking is required to easily understand the concepts explained

Learning Helm Matt Butcher, Matt Farina, Josh Dolitsky, 2021-01-20 Get up to speed with Helm the preeminent package manager for the Kubernetes container orchestration system This practical guide shows you how to efficiently create install and manage the applications running inside your containers Helm maintainers Matt Butcher Matt Farina and Josh Dolitsky explain how this package manager fits into the Kubernetes ecosystem and provide an inside look at Helm s design and best practices More than 70% of the organizations that work with Kubernetes use Helm today While the Helm community provides thousands of packages or charts to help you get started this book walks developers and DevOps engineers through the process of creating custom charts to package applications If you have a working understanding of Kubernetes you re ready to go Explore primary features including frequently used Helm commands Learn how to build and deploy Helm charts from scratch Use Helm to manage complexity and achieve repeatable deployments Package an application and its dependencies for easy installation Manage the entire lifecycle of applications on Kubernetes Explore ways to extend Helm to add features and functionality Learn features for testing handling dependencies and providing security

Networking and Kubernetes James Strong, Vallery Lancey, 2021-09-08 Kubernetes has become an essential part of the daily work for most system network and cluster administrators today But to work effectively together on a production scale Kubernetes system they must be able to speak the same language This book provides a clear guide to the layers of complexity and abstraction that come with running a Kubernetes network Authors James Strong and Vallery Lancey bring you up to speed on the intricacies that Kubernetes has to offer for large container deployments If you re to be effective in troubleshooting and maintaining a production cluster you need to be well versed in the abstraction provided at each layer This practical book shows you how Learn the Kubernetes networking model Choose the best interface for your clusters from the CNCF Container Network Interface project Explore the networking and Linux primitives that power Kubernetes Quickly troubleshoot networking issues and prevent downtime

Examine cloud networking and Kubernetes using the three major providers Amazon Web Services Google Cloud and Microsoft Azure Learn the pros and cons of various network tools and how to select the best ones for your stack

Handbuch Data Science und KI Stefan Papp,Wolfgang Weidinger,Katherine Munro,Bernhard Ortner,Annalisa Cadonna,Georg Langs,Roxane Licandro,Mario Meir-Huber,Danko Nikolić,Zoltan Toth,Barbora Vesela,Rania Wazir,Günther Zauner,2022-07-11 Umfassender Überblick über die verschiedenen Anwendungsbereiche der Datenwissenschaft Fallbeispiele aus der Praxis machen die beschriebenen Konzepte greifbar Praktische Beispiele helfen Ihnen einfache Datenanalyseprojekte durchzuführen Ihr exklusiver Vorteil E Book inside beim Kauf des gedruckten Buches Data Science Big Data und künstliche Intelligenz gehören derzeit zu den Konzepten über die in Industrie Regierung und Gesellschaft am meisten geredet wird die aber auch am meisten missverstanden werden Dieses Buch klärt diese Konzepte und vermittelt Ihnen praktisches Wissen um sie anzuwenden Das Buch nähert sich dem Thema Data Science von mehreren Seiten Es zeigt Ihnen wie Sie Datenplattformen aufbauen sowie Data Science Tools und Methoden anwenden Auf dem Weg dorthin hilft es Ihnen zu verstehen und den verschiedenen Interessengruppen zu erklären wie Sie aus diesen Techniken einen Mehrwert generieren können z.B. indem Sie Data Science einsetzen um Unternehmen dabei zu helfen schnellere Entscheidungen zu treffen Kosten zu senken und neue Märkte zu erschließen In einem zweiten Teil werden die grundlegenden Konzepte der Datenwissenschaft beschrieben einschließlich mathematischer Grundlagen Verfahren maschinellen Lernens inklusive Frameworks sowie Text Bild und Sprachverarbeitung Abgerundet wird das Buch durch rechtliche Überlegungen und praktische Fallstudien aus verschiedenen Branchen Das Autorenteam besteht aus Datenexpertinnen aus der Wirtschaft und aus dem akademischen Umfeld Das Spektrum reicht von strategisch ausgerichteten Führungskräften über Data Engineers die Produkktivsysteme erstellen bis hin zu Data Scientists die aus Daten Wert generieren Alle Autorinnen sind im Vorstand oder Mitglieder der Vienna Data Science Group VDSG Diese NGO hat sich zum Ziel gesetzt eine Plattform für den Wissensaustausch zu etablieren

AUS DEM INHALT

Grundlagen der Mathematik ML Algorithmen verstehen und nutzen Machine Learning Von statistischen zu neuronalen Verfahren von Transformers und GPT 3 bis AutoML Natural Language Processing Werkzeuge und Techniken zur Gewinnung von Erkenntnissen aus Textdaten und zur Entwicklung von Sprachtechnologien Computer Vision Erkenntnisse aus Bildern und Videos gewinnen Modellierung und Simulation Modellierung des Verhaltens komplexer Systeme z.B. der Ausbreitung von COVID 19 Was wenn wir Analysen ML und KI in der Produktion Vom Experiment zum Data Science Produkt Ergebnisse präsentieren Grundlegende Präsentationstechniken für Data Scientists

Handbuch Data Science und KI Katherine Munro,Stefan Papp,Zoltan Toth,Wolfgang Weidinger,Danko Nikolic,Barbora Antasova Vesela,Karin Bruckmüller,Annalisa Cadonna,Jana Eder,Jeannette Gorzala,Gerald A. Hahn,Georg Langs,Roxane Licandro,Christian Mata,Sean McIntyre,Mario Meir-Huber,György Móra,Manuel Pasieska,Victoria Rugli,Rania Wazir,Günther Zauner,2025-02-10 Bietet einen umfassenden Überblick über die verschiedenen Anwendungsbereiche von Data Science und KI Mit Fallbeispielen aus der Praxis um die

beschriebenen Konzepte greifbar zu machen Mit praktischen Beispielen die Ihnen helfen einfache Datenanalyseprojekte durchzuführen Neu in der 3. Auflage Generativ KI und LLMs KI und Klimawandel ML Ops und ML Security Zahlreiche Kapitel wurden von Grund auf bearbeitet Ihr exklusiver Vorteil E-Book inklusive beim Kauf des gedruckten Buches Data Science Big Data und künstliche Intelligenz gehen derzeit zu den Konzepten über die in Industrie Regierung und Gesellschaft viel gesprochen wird die aber auch am häufigsten missverstanden werden Dieses Buch erklärt die Konzepte und vermittelt Ihnen das praktische Wissen um sie zu nutzen Das Buch nähert sich den Themen Data Science und KI von mehreren Seiten Es zeigt wie Sie Data Plattformen aufbauen und Data Science Tools und Methoden einsetzen können Auf dem Weg dorthin hilft es Ihnen zu verstehen und den verschiedenen Interessengruppen zu erklären wie Sie mit diesen Techniken Mehrwert generieren können So kann Data Science in Unternehmen dabei helfen schnellere Entscheidungen zu treffen Kosten zu senken und neue Märkte zu erschließen Darüber hinaus werden die grundlegenden Konzepte von Data Science einschließlich Statistik Mathematik sowie rechtliche Überlegungen erklärt Praktische Fallstudien veranschaulichen wie aus Daten generiertes Wissen verschiedene Branchen langfristig verändern wird Das Autorinnenteam besteht aus Datenexpertinnen aus der Wirtschaft und aus dem akademischen Umfeld Das Spektrum reicht von strategisch ausgerichteten Führungskräften über Data Engineers die Produktsysteme erstellen bis hin zu Data Scientists die aus Daten Wert generieren Alle Autorinnen sind im Vorstand oder Mitglieder der Vienna Data Science Group VDSG Diese NGO hat sich zum Ziel gesetzt eine Plattform für den Wissensaustausch zu etablieren

AUS DEM INHALT Grundlagen der Mathematik ML Algorithmen verstehen und nutzen Machine Learning Von statistischen zu neuronalen Verfahren von Transformers und GPT-3 bis AutoML Natural Language Processing Werkzeuge und Techniken zur Gewinnung von Erkenntnissen aus Textdaten und zur Entwicklung von Sprachtechnologien Computer Vision Erkenntnisse aus Bildern und Videos gewinnen Modellierung und Simulation Modellierung des Verhaltens komplexer Systeme z. B. der Ausbreitung von COVID-19 Was wäre wenn Analysen ML und KI in der Produktion Vom Experiment zum Data Science Produkt Ergebnisse präsentieren Grundlegende Präsentationstechniken für Data Scientists

Longhorn for Kubernetes Storage Architecture William Smith, 2025-07-11 Longhorn for Kubernetes Storage Architecture Longhorn for Kubernetes Storage Architecture is a comprehensive technical guide designed for engineers architects and DevOps professionals navigating the complex landscape of Kubernetes native storage Beginning with a thorough exploration of the foundational primitives of Kubernetes storage such as PersistentVolumes StorageClasses and the Container Storage Interface CSI the book establishes a deep understanding of the challenges and requirements for running stateful workloads in modern containerized environments Readers are introduced to the core competing solutions in the cloud native ecosystem and are equipped with clear frameworks for understanding data consistency availability compliance and multi-tenancy in a Kubernetes context Delving into the heart of the subject this book provides an expert detailed examination of Longhorn's architecture and operation Through methodical chapters readers will master the internal

components of Longhorn including its managers engines replicas and drivers and gain insight into advanced mechanisms for volume scheduling high availability and self healing The content extends to practical production ready strategies for deploying Longhorn across diverse platforms covering installation cluster sizing network optimization disaster recovery automation and observability all supported by best practices in monitoring and performance tuning Beyond deployment Longhorn for Kubernetes Storage Architecture addresses specialized operational challenges such as volume lifecycle management cross cluster data protection and hybrid cloud integration Critical aspects of security compliance and data governance are thoroughly addressed with actionable guidance on encryption access controls and incident response Rounding out with future facing perspectives on automation emerging storage technologies and the evolving open source community this book is an essential resource for anyone building resilient performant and scalable storage systems on Kubernetes

Mastering Elastic Kubernetes Service on AWS Malcolm Orr, Yang-Xin Cao (Eason), 2023-07-21 Leverage AWS EKS to optimally manage Kubernetes deployment scaling and monitoring for your containerized applications Purchase of the print or Kindle book includes a free eBook in the PDF format Key Features Seamlessly deploy and run Kubernetes applications on AWS Overcome security and networking issues in Kubernetes to improve the performance of your apps Scale and provision resources to meet the dynamic needs of the cluster using AWS EKS Book Description Kubernetes has emerged as the de facto standard for container orchestration with recent developments making it easy to deploy and handle a Kubernetes cluster However a few challenges such as networking load balancing monitoring and security remain To address these issues Amazon EKS offers a managed Kubernetes service to improve the performance scalability reliability and availability of AWS infrastructure and integrate with AWS networking and security services with ease You ll begin by exploring the fundamentals of Docker Kubernetes Amazon EKS and its architecture along with different ways to set up EKS Next you ll find out how to manage Amazon EKS encompassing security cluster authentication networking and cluster version upgrades As you advance you ll discover best practices and learn to deploy applications on Amazon EKS through different use cases including pushing images to ECR and setting up storage and load balancing With the help of several actionable practices and scenarios you ll gain the know how to resolve scaling and monitoring issues Finally you will overcome the challenges in EKS by developing the right skill set to troubleshoot common issues with the right logic By the end of this Kubernetes book you ll be able to effectively manage your own Kubernetes clusters and other components on AWS What you will learn Understand Amazon EKS architecture and how every component works Effectively manage Kubernetes cluster on AWS with Amazon EKS Build a Docker image and push it to AWS ECR Efficiently scale and provision resources leveraging Amazon EKS Dive deep into security and networking with Amazon EKS Understand Fargate serverless and apply it to the workload Who this book is for This book is for cloud architects and cloud engineers who want to efficiently manage Kubernetes with Amazon EKS Basic knowledge of containerization Kubernetes Docker and AWS services is needed to grasp

the content present in this book **The Handbook of Data Science and AI** Katherine Munro, Stefan Papp, Zoltan Toth, Wolfgang Weidinger, Danko Nikolic, Barbora Antosova Vesela, Karin Bruckmüller, Annalisa Cadonna, Jana Eder, Jeannette Gorzala, Gerald A. Hahn, Georg Langs, Roxane Licandro, Christian Mata, Sean McIntyre, Mario Meir-Huber, György Móra, Manuel Pasieska, Victoria Rugli, Rania Wazir, Günther Zauner, 2024-08-07 A comprehensive overview of the various fields of application of data science and artificial intelligence Case studies from practice to make the described concepts tangible Practical examples to help you carry out simple data analysis projects BONUS in print edition E Book inside Data Science Big Data Artificial Intelligence and Generative AI are currently some of the most talked about concepts in industry government and society and yet also the most misunderstood This book will clarify these concepts and provide you with practical knowledge to apply them Using exercises and real world examples it will show you how to apply data science methods build data platforms and deploy data and ML driven projects to production It will help you understand and explain to various stakeholders how to generate value from such endeavors Along the way it will bring essential data science concepts to life including statistics mathematics and machine learning fundamentals and explore crucial topics like critical thinking legal and ethical considerations and building high performing data teams Readers of all levels of data familiarity from aspiring data scientists to expert engineers to data leaders will ultimately learn how can an organization become more data driven what challenges might it face and how can they as individuals help make that journey a success The team of authors consists of data professionals from business and academia including data scientists engineers business leaders and legal experts All are members of the Vienna Data Science Group VDSG an NGO that aims to establish a platform for exchanging knowledge on the application of data science AI and machine learning and raising awareness of the opportunities and potential risks of these technologies WHAT S INSIDE Critical Thinking and Data Culture How evidence driven decision making is the base for effective AI Machine Learning Fundamentals Foundations of mathematics statistics and ML algorithms and architectures Natural Language Processing and Computer Vision How to extract valuable insights from text images and video data for real world applications Foundation Models and Generative AI Understand the strengths and challenges of generative models for text images video and more ML and AI in Production Turning experimentation into a working data science product Presenting your Results Essential presentation techniques for data scientists **Cloud Native Infrastructure with Azure** Nishant Singh, Michael Kehoe, 2022-02-09 The cloud is becoming the de facto home for companies ranging from enterprises to startups Moving to the cloud means moving your applications from monolith to microservices But once you do running and maintaining these services brings its own level of complexity The answer Modularity deployability observability and self healing capacity through cloud native development With this practical book Nishant Singh and Michael Kehoe show you how to build a true cloud native infrastructure using Microsoft Azure or another cloud computing solution by following guidelines from the Cloud Native Computing Foundation CNCF DevOps and site

reliability engineers will learn how adapting applications to cloud native early in the design phase helps you fully utilize the elasticity and distributed nature of the cloud This book helps you explore Why go cloud native How to use infrastructure as code What it takes to containerize an application Why and how Kubernetes is the grand orchestrator How to create a Kubernetes cluster on Azure How observability complements monitoring How to use service discovery and a service mesh to find new territories How networking and policy management serve as gatekeepers How distributed databases and storage work

Pluto for Kubernetes API Deprecation Detection William Smith,2025-07-24 Pluto for Kubernetes API Deprecation Detection Navigating the fast evolving Kubernetes landscape requires a sophisticated understanding of API lifecycles deprecation policies and the operational risks that accompany change Pluto for Kubernetes API Deprecation Detection is a comprehensive guide that equips readers with both foundational knowledge and advanced strategies to manage the complexities of Kubernetes API versioning From dissecting the philosophy behind API evolution and SIG Architecture guidelines to analyzing the critical effects of deprecation on cluster operation and compliance this book establishes itself as an indispensable resource for engineers architects and compliance specialists working in cloud native environments Moving beyond theory the book delivers a thorough exploration of Pluto the industry leading tool for automated detection of deprecated Kubernetes APIs It unpacks Pluto s technical architecture extensibility and seamless integration into diverse operational workflows Readers are guided through real world deployment scenarios including installation configuration scalability and performance optimization for both batch and continuous monitoring In depth chapters highlight static and dynamic detection techniques elaborate on rich integration with templating engines like Helm and Kustomize and showcase robust reporting and historical audit capabilities essential for modern DevOps and GitOps pipelines Emphasizing action Pluto for Kubernetes API Deprecation Detection provides pragmatic frameworks for remediation upgrade playbooks risk management documentation and change management across large organizations The text delves into advanced topics such as customizing Pluto for proprietary APIs developing plugins multi tenancy and the future of deprecation detection powered by predictive automation and intelligent policy enforcement Enriched with enterprise case studies and forward looking perspectives this book offers a blueprint for reliably managing Kubernetes API transitions today and well into the future

[Kubernetes - A Complete DevOps Cookbook](#) Murat Karslioglu,2020-03-13 Leverage Kubernetes and container architecture to successfully run production ready workloads Key FeaturesImplement Kubernetes to orchestrate and scale applications proficientlyLeverage the latest features of Kubernetes to resolve common as well as complex problems in a cloud native environmentGain hands on experience in securing monitoring and troubleshooting your applicationBook Description Kubernetes is a popular open source orchestration platform for managing containers in a cluster environment With this Kubernetes cookbook you ll learn how to implement Kubernetes using a recipe based approach The book will prepare you to create highly available Kubernetes clusters on multiple clouds such as Amazon

Web Services AWS Google Cloud Platform GCP Azure Alibaba and on premises data centers Starting with recipes for installing and configuring Kubernetes instances you ll discover how to work with Kubernetes clients services and key metadata You ll then learn how to build continuous integration continuous delivery CI CD pipelines for your applications and understand various methods to manage containers As you advance you ll delve into Kubernetes integration with Docker and Jenkins and even perform a batch process and configure data volumes You ll get to grips with methods for scaling security monitoring logging and troubleshooting Additionally this book will take you through the latest updates in Kubernetes including volume snapshots creating high availability clusters with kops running workload operators new inclusions around kubectl and more By the end of this book you ll have developed the skills required to implement Kubernetes in production and manage containers proficiently What you will learn Deploy cloud native applications on Kubernetes Automate testing in the DevOps workflow Discover and troubleshoot common storage issues Dynamically scale containerized services to manage fluctuating traffic needs Understand how to monitor your containerized DevOps environment Build DevSecOps into CI CD pipelines Who this book is for This Kubernetes book is for developers IT professionals and DevOps engineers and teams who want to use Kubernetes to manage scale and orchestrate applications in their organization Basic understanding of Kubernetes and containerization is necessary

Mastering Front-End Web Development (HTML, Bootstrap, CSS, SEO, Cordova, SVG, ECMAScript, JavaScript, WebGL, Web Design and many more.) Chong Lip Phang, 2020-11-20

This book has won 7 awards from Book Authority <https://bookauthority.org/award> Mastering Front End Web Development B08NS9J6RY best web development books As opposed to back end web development which deals with servers front end web development focuses on the end users interactions with a website on a browser A skillful front end web developer knows more than just the basics of HTML CSS and JavaScript Going beyond the major web based languages this book represents an attempt to compile all the knowledge needed to become a professional front end web developer The reader will be introduced to more than 200 web extensions frameworks tools and libraries along with a complete illustration of all Web APIs known to the world today Overview Markup Language Chapter 1 Development Environments Chapter 2 HTML 5 2 Chapter 3 Bootstrap 5 Chapter 4 CSS 3 Chapter 5 SEO Chapter 6 Cordova Chapter 7 SVG JavaScript Chapter 8 ECMAScript 2020 ES11 Chapter 9 HTML DOM Chapter 10 Advanced Web APIs Chapter 11 jQuery 3 5 Chapter 12 Extensions and Tools Chapter 13 Canvas Chapter 14 WebGL special note this book partially overlaps with two books by the same author 1 Web Coding Bible 18 Books in 1 2 An Effective Guide to Modern JavaScript ECMAScript 2017 ES8

Predictive Analytics Vijay Kumar, Mangey Ram, 2021-01-13 Predictive analytics refers to making predictions about the future based on different parameters which are historical data machine learning and artificial intelligence This book provides the most recent advances in the field along with case studies and real world examples It discusses predictive modeling and analytics in reliability engineering and introduces current achievements and applications of artificial intelligence data mining and other techniques in supply chain

management It covers applications to reliability engineering practice presents numerous examples to illustrate the theoretical results and considers and analyses case studies and real word examples The book is written for researchers and practitioners in the field of system reliability quality supply chain management and logistics management Students taking courses in these areas will also find this book of interest

Managing Kubernetes Resources Using Helm Andrew Block,Austin Dewey,Rimantas Mocevicius “rimusz”,2022-09-30 Reduce the complexity of managing applications on Kubernetes and develop an enterprise pattern for application delivery Key FeaturesLearn best practices from the core maintainer of Helm for application delivery and life cycle managementManage applications deployed in Kubernetes effectively using HelmGo beyond the basics when using Helm with key security considerations and management optionsBook Description Containerization is one of the best ways to implement DevOps and learning how to execute it effectively is an essential part of a developer s skillset Kubernetes is the current industry standard for container orchestration This book will help you discover the efficiency of managing applications running on Kubernetes with Helm Starting with a brief introduction to Helm and its impact on users working with containers and Kubernetes you ll delve into the primitives of Helm charts and their architecture and use cases From there you ll understand how to write Helm charts in order to automate application deployment on Kubernetes and work your way toward more advanced strategies These enterprise ready patterns are focused on concepts beyond the basics so that you can use Helm optimally looking at topics related to automation application development delivery lifecycle management and security By the end of this book you ll have learned how to leverage Helm to build deploy and manage applications on Kubernetes What you will learnUnderstand how to deploy applications on Kubernetes with easePackage dynamic applications for deployment on KubernetesIntegrate Helm into an existing software release processDevelop an enterprise automation strategy on Kubernetes using HelmUse Helm within a Helm Kubernetes operatorLeverage Helm in a secure and stable manner that fits the enterpriseDiscover the ins and outs of automation with HelmWho this book is for This book is for Kubernetes developers or administrators who are interested in learning Helm to provide automation for app development on Kubernetes Although no prior knowledge of Helm is required basic knowledge of Kubernetes application development will be useful

Deploying Applications and Databases with Railway Run William Smith,2025-07-24 Deploying Applications and Databases with Railway Run Unlock the full potential of modern cloud deployment with Deploying Applications and Databases with Railway Run This comprehensive guide offers a masterful exploration of Railway Run a cutting edge platform designed to streamline the deployment management and scaling of applications and databases Beginning with essential architectural concepts and detailed comparisons to major platforms such as AWS Heroku and Vercel the book empowers engineers with critical knowledge on identity access security and project lifecycles within Railway s robust cloud native ecosystem As you progress the chapters delve deeply into advanced application architecture presenting proven strategies for building both stateless and stateful services orchestrating

microservices and monoliths and automating CI CD pipelines tailored to Railway Run You ll gain actionable insights into configuration management resilient design patterns secure database operations multi environment workflows and sophisticated networking models including zero trust architecture service mesh integration and hybrid cloud connectivity Real world scenarios and best practices abound illustrating how to achieve seamless deployments robust observability and unwavering resilience at scale The concluding sections set this book apart providing in depth coverage of security governance compliance and reliability engineering Enterprise readers will appreciate thorough guidance on policy enforcement disaster recovery cost control multi tenancy strategies migrations from legacy systems and incident management Enhanced with end to end demonstrations and a focus on continuous improvement Deploying Applications and Databases with Railway Run is an indispensable resource for developers cloud architects and DevOps professionals seeking excellence in modern application and database deployment

Metaflow Kubernetes Batch Jobs in Practice William Smith, 2025-08-20 Metaflow Kubernetes Batch Jobs in Practice Unlock the full potential of data intensive workflows with Metaflow Kubernetes Batch Jobs in Practice the definitive guide for engineers architects and data scientists seeking to master distributed batch computing at scale This comprehensive volume delves into the architectural synergy between Metaflow and Kubernetes exploring how advanced workflow orchestration scalable execution and robust resource management can be achieved for machine learning and analytics pipelines From foundational concepts of flow design and execution to intricate comparisons with traditional schedulers the book establishes a practical and strategic framework for modern batch job orchestration The guide leads readers through real world deployment strategies covering everything from cluster sizing and custom image management to multi cluster multi region architectures for high availability With a focus on pipeline robustness and performance it offers actionable techniques on workflow parameterization error handling step isolation and dynamic scaling Extensive chapters on monitoring observability and security provide best practices for maintaining operational excellence and regulatory compliance including in depth treatments of audit logging incident automation and vulnerability management Through detailed case studies performance benchmarks and ecosystem integrations including CI CD automation experiment tracking and workflow interoperability the book not only provides hands on solutions but also maps out emerging trends such as serverless execution and AI native platforms Whether you are modernizing a legacy analytics stack or building a state of the art machine learning platform Metaflow Kubernetes Batch Jobs in Practice is your essential companion for delivering resilient scalable and efficient batch computing in production

Logs and Telemetry Phil Wilkins, 2025-01-07 Build cloud native observability pipelines with minimal footprints and high performance throughput all with Fluent Bit Kubernetes and your favorite visualization and analytics tools Logs and Telemetry is an all practical guide to monitoring both cloud native and traditional environments with the Fluent Bit observability tool It takes you from the basics of collecting app logs all the way to filtering routing enriching and transforming logs metrics and

traces Inside Logs and Telemetry you ll learn how to Deploy Fluent Bit for telemetry log metric and trace collection Configure pipelines to filter route and transform data Integrate Fluent Bit with containers and Kubernetes Configure Fluent Bit to work with OpenTelemetry Prometheus and other open source tech Monitor applications at scale with minimal footprint Address challenges in Kubernetes based ecosystems using Fluent Bit Utilize Fluent Bit for real time event analytics to derive new metrics and insights Develop custom filters inputs and outputs for unique or reusable use cases Logs and Telemetry draws on both the input and support of key committers and founders of Fluent Bit and author Phil Wilkins years of experience in DevOps Inside you ll see how you can integrate Fluent Bit with Prometheus OpenTelemetry FluentD deployments and more Learn how Fluent Bit can not only meet all the demands of cloud native use cases but also more traditional deployments as well About the technology Fluent Bit is a super fast lightweight observability tool that s perfect for Kubernetes and containers as well as traditional IT environments Fluent Bit makes it a snap to extract meaning from the logs traces and other performance metrics generated by your applications and infrastructure It s also a great way to route telemetry to analysis tools like Prometheus and Grafana About the book Logs and Telemetry shows you how to turn systems data into actionable insights using Fluent Bit You ll start by learning the pre built plugins for common use cases and progress to integration with powerful tools like OpenTelemetry and real time analytical event processing You ll use plugins to configure routing filtering and processing automate your observability with Lua scripts and configure Fluent Bit to meet the demands of highly scalable environments What s inside Deploy Fluent Bit for telemetry collection Configure pipelines to filter route and transform data Integrate Fluent Bit with containers and Kubernetes Monitor applications at scale About the reader For developers DevOps engineers and SREs working with observability About the author Phil Wilkins has spent over 25 years in the software industry from multinationals to software startups He is the author of Logging in Action The technical editor on this book was Karthik Gaekwad Table of Contents Part 1 1 Introduction to Fluent Bit 2 From zero to Hello World Part 2 3 Capturing inputs 4 Getting inputs from containers and Kubernetes 5 Outputting events 6 Parsing to extract more meaning 7 Filtering and transforming events Part 3 8 Stream processors for time series calculations and filtering 9 Building processors and Fluent Bit extension options 10 Building plugins 11 Putting Fluent Bit into action An enterprise use case Appendix A Installations Appendix B Useful resources Appendix C Comparing Fluent Bit and Fluentd

Panduan Mudah OKD -

OpenShift Hary Cahyono,2021-03-12 OpenShift adalah sebuah bentuk polyglot platform disebut demikian karena penggunaan platform yang menggunakan lebih dari satu teknologi platform sistem yang dibangun di atas platform Biasanya OpenShift digunakan untuk membangun sebuah aplikasi web dan services yang mana menggunakan sekumpulan container yang berkaitan dengan lingkungan SELinux Security Enhanced Linux Otorisasi untuk keamanan di sistem operasi Linux Kita dapat memasang OpenShift pada infrastruktur kita sendiri atau pada cloud yang berada di publik atau bahkan kita bisa memanfaatkan layanan OpenShift secara online yang telah disediakan oleh Red Hat secara langsung di Red Hat OpenShift

Dikutip langsung dari situsnya OKD adalah distribusi dari Kubernetes yang telah di optimasi untuk pengembangan aplikasi yang berkesinambungan dan multi tenant OKD menambahkan tools untuk para developer dan sistem operations untuk membangun aplikasi dengan cepat di atas Kubernetes bahkan untuk maintenance jangka panjang Apa yang bisa kita jalankan di OKD OpenShift OKD di desain untuk menjalankan Kubernetes dalam jumlah yang besar dibangun dan dikembangkan dengan konsep containerisasi

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