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Bootstrapping Microservices with Docker, Kubernetes, and Terraform Ashley Davis, 2021-01-23 Summary The best way to learn microservices development is to build something Bootstrapping Microservices with Docker Kubernetes and Terraform guides you from zero through to a complete microservices project including fast prototyping development and deployment You ll get your feet wet using industry standard tools as you learn and practice the practical skills you ll use for every microservices application Following a true bootstrapping approach you ll begin with a simple familiar application and build up your knowledge and skills as you create and deploy a real microservices project Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Taking microservices from proof of concept to production is a complex multi step operation relying on tools like Docker Terraform and Kubernetes for packaging and deployment The best way to learn the process is to build a project from the ground up and that s exactly what you ll do with this book About the book In Bootstrapping Microservices with Docker Kubernetes and Terraform author Ashley Davis lays out a comprehensive approach to building microservices You ll start with a simple design and work layer by layer until you ve created your own video streaming application As you go you ll learn to configure cloud infrastructure with Terraform package microservices using Docker and deploy your finished project to a Kubernetes cluster What s inside Developing and testing microservices applications Working with cloud providers Applying automated testing Implementing infrastructure as code and setting up a continuous delivery pipeline Monitoring managing and troubleshooting About the reader Examples are in JavaScript No experience with microservices Kubernetes Terraform or Docker required About the author Ashley Davis is a software developer entrepreneur stock trader and the author of Manning s Data Wrangling with JavaScript Table of Contents 1 Why microservices 2 Creating your first microservice 3 Publishing your first microservice 4 Data management for microservices 5 Communication between microservices 6 Creating your production environment 7 Getting to continuous delivery 8 Automated testing for microservices 9 Exploring FlixTube 10 Healthy microservices 11 Pathways to scalability **Data Analysis with Open Source Tools** Philipp K. Janert, 2010-11-11 Collecting data is relatively easy but turning raw information into something useful requires that you know how to extract precisely what you need With this insightful book intermediate to experienced programmers interested in data analysis will learn techniques for working with data in a business environment You ll learn how to look at data to discover what it contains how to capture those ideas in conceptual models and then feed your understanding back into the organization through business plans metrics dashboards and other applications Along the way you ll experiment with concepts through hands on workshops at the end of each chapter Above all you ll learn how to think about the results you want to achieve rather than rely on tools to think for you Use graphics to describe data with one two or dozens of variables Develop conceptual models using back of the envelope calculations as well as scaling and probability arguments Mine data with computationally intensive methods such as

simulation and clustering Make your conclusions understandable through reports dashboards and other metrics programs Understand financial calculations including the time value of money Use dimensionality reduction techniques or predictive analytics to conquer challenging data analysis situations Become familiar with different open source programming environments for data analysis Finally a concise reference for understanding how to conquer piles of data Austin King Senior Web Developer Mozilla An indispensable text for aspiring data scientists Michael E Driscoll CEO Founder Dataspora

Deep Learning with Structured Data Mark Ryan, 2020-12-29 Deep Learning with Structured Data teaches you powerful data analysis techniques for tabular data and relational databases Summary Deep learning offers the potential to identify complex patterns and relationships hidden in data of all sorts Deep Learning with Structured Data shows you how to apply powerful deep learning analysis techniques to the kind of structured tabular data you ll find in the relational databases that real world businesses depend on Filled with practical relevant applications this book teaches you how deep learning can augment your existing machine learning and business intelligence systems Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Here s a dirty secret Half of the time in most data science projects is spent cleaning and preparing data But there s a better way Deep learning techniques optimized for tabular data and relational databases deliver insights and analysis without requiring intense feature engineering Learn the skills to unlock deep learning performance with much less data filtering validating and scrubbing About the book Deep Learning with Structured Data teaches you powerful data analysis techniques for tabular data and relational databases Get started using a dataset based on the Toronto transit system As you work through the book you ll learn how easy it is to set up tabular data for deep learning while solving crucial production concerns like deployment and performance monitoring What s inside When and where to use deep learning The architecture of a Keras deep learning model Training deploying and maintaining models Measuring performance About the reader For readers with intermediate Python and machine learning skills About the author Mark Ryan is a Data Science Manager at Intact Insurance He holds a Master s degree in Computer Science from the University of Toronto Table of Contents 1 Why deep learning with structured data 2 Introduction to the example problem and Pandas dataframes 3 Preparing the data part 1 Exploring and cleansing the data 4 Preparing the data part 2 Transforming the data 5 Preparing and building the model 6 Training the model and running experiments 7 More experiments with the trained model 8 Deploying the model 9 Recommended next steps **.NET in Action, Second Edition**

Dustin Metzgar, 2024-07-23 Learn to build standout line of business applications using Microsoft s .NET Framework the premier platform for enterprise business development Based on the bestselling .NET Core in Action the new .NET in Action Second Edition has been completely rewritten and updated by original author Dustin Metzgar an industry veteran who helped develop both the original .NET Framework and .NET Core .NET in Action Second Edition presents the big picture of .NET application development introducing core concepts like Designing applications to take full advantage of .NET 8

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Use DDD's strategic and tactical tools to architect effective software solutions that address business needs Build a shared understanding of the business domains you encounter Decompose a system into bounded contexts Coordinate the work of multiple teams Gradually introduce DDD to brownfield projects

Data Analytics with Hadoop Benjamin Bengfort, Jenny Kim, 2016-06 Ready to use statistical and machine learning techniques across large data sets This practical guide shows you why the Hadoop ecosystem is perfect for the job Instead of deployment operations or software development usually associated with distributed computing you'll focus on particular analyses you can build the data warehousing techniques that Hadoop provides and higher order data workflows this framework can produce Data scientists and analysts will learn how to perform a wide range of techniques from writing MapReduce and Spark applications with Python to using advanced modeling and data management with Spark MLlib Hive and HBase You'll also learn about the analytical processes and data systems available to build and empower data products that can handle and actually require huge amounts of data Understand core concepts behind Hadoop and cluster computing Use design patterns and parallel analytical algorithms to create distributed data analysis jobs Learn about data management mining and warehousing in a distributed context using Apache Hive and HBase Use Sqoop and Apache Flume to ingest data from relational databases Program complex Hadoop and Spark applications with Apache Pig and Spark DataFrames Perform machine learning techniques such as classification clustering and collaborative filtering with Spark's MLlib

Department of the Army Pamphlet, 1985

The Programmer's Brain Felienne Hermans, 2021-09-07 The Programmer's Brain explores the way your brain works when it's thinking about code In it you'll master practical ways to apply these cognitive principles to your daily programming life You'll improve your code comprehension by turning confusion into a learning tool and pick up awesome techniques for reading code and quickly memorizing syntax This practical guide includes tips for creating your own flashcards and study resources that can be applied to any new language you want to master By the time you're done you'll not only be better at teaching yourself you'll be an expert at bringing new colleagues and junior programmers up to speed

Lift Cookbook Richard Dallaway, 2013-06-24 Annotation If you need help building web applications with the Lift framework this cookbook provides scores of concise ready to use code solutions You'll find recipes for everything from setting up a coding environment to creating REST web services and deploying your application to production Built on top of the Scala JVM programming language Lift takes a different yet ultimately easier approach to development than MVC frameworks such as Rails Each recipe in this book includes a discussion of how and why each solution works not only to help you complete the task at hand but also to illustrate how Lift works Set up an environment and run your first Lift application Generate HTML using Lifts View First approach Submit forms and work with form elements Build REST web services with the frameworks RestHelper trait Take advantage of Lifts support for Ajax and Comet Get examples for modifying Lifts request pipeline Convert Scala classes into tables rows and columns in a relational database Send email call URLs and schedule tasks from your application Package and

deploy your application to various hosted services

Foundations of Data Intensive Applications Supun Kamburugamuve, Saliya Ekanayake, 2021-08-11 PEEK UNDER THE HOOD OF BIG DATA ANALYTICS The world of big data analytics grows ever more complex And while many people can work superficially with specific frameworks far fewer understand the fundamental principles of large scale distributed data processing systems and how they operate In Foundations of Data Intensive Applications Large Scale Data Analytics under the Hood renowned big data experts and computer scientists Drs Supun Kamburugamuve and Saliya Ekanayake deliver a practical guide to applying the principles of big data to software development for optimal performance The authors discuss foundational components of large scale data systems and walk readers through the major software design decisions that define performance application type and usability You ll learn how to recognize problems in your applications resulting in performance and distributed operation issues diagnose them and effectively eliminate them by relying on the bedrock big data principles explained within Moving beyond individual frameworks and APIs for data processing this book unlocks the theoretical ideas that operate under the hood of every big data processing system Ideal for data scientists data architects dev ops engineers and developers Foundations of Data Intensive Applications Large Scale Data Analytics under the Hood shows readers how to Identify the foundations of large scale distributed data processing systems Make major software design decisions that optimize performance Diagnose performance problems and distributed operation issues Understand state of the art research in big data Explain and use the major big data frameworks and understand what underpins them Use big data analytics in the real world to solve practical problems

Facilities Engineering Management Handbook United States. Department of the Army, 1978

Re-Engineering Legacy Software Chris Birchall, 2016-04-15 Summary As a developer you may inherit projects built on existing codebases with design patterns usage assumptions infrastructure and tooling from another time and another team Fortunately there are ways to breathe new life into legacy projects so you can maintain improve and scale them without fighting their limitations Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Book Re Engineering Legacy Software is an experience driven guide to revitalizing inherited projects It covers refactoring quality metrics toolchain and workflow continuous integration infrastructure automation and organizational culture You ll learn techniques for introducing dependency injection for code modularity quantitatively measuring quality and automating infrastructure You ll also develop practical processes for deciding whether to rewrite or refactor organizing teams and convincing management that quality matters Core topics include deciphering and modularizing awkward code structures integrating and automating tests replacing outdated build systems and using tools like Vagrant and Ansible for infrastructure automation What s Inside Refactoring legacy codebases Continuous inspection and integration Automating legacy infrastructure New tests for old code Modularizing monolithic projects About the Reader This book is written for developers and team leads comfortable with an OO language like Java or C About the Author Chris

Birchall is a senior developer at the Guardian in London working on the back end services that power the website Table of Contents PART 1 GETTING STARTED Understanding the challenges of legacy projects Finding your starting point PART 2 REFACTORING TO IMPROVE THE CODEBASE Preparing to refactor Refactoring Re architecting The Big Rewrite PART 3 BEYOND REFACTORING IMPROVING PROJECT WORKFLOW AND INFRASTRUCTURE Automating the development environment Extending automation to test staging and production environments Modernizing the development building and deployment of legacy software Stop writing legacy code [NHibernate in Action](#) Pierre Henri Kuate, Christian Bauer, Gavin King, 2009-03-10 This book is a translation from Java to Net as well as an expansion of the bestselling Hibernate in Action All traces of Java have been carefully replaced by their Net equivalents in order to guide readers through complex business operations **Popularizing Scholarly Research** Patricia Leavy, 2021-09-03 The research landscape has changed dramatically over the past couple decades As we have moved from a disciplinary to transdisciplinary terrain as our means for communicating have increased with the Internet and social media and as we've developed new ways of doing and representing research the structures our research may take have also changed as have what our professional lives may look like **Hibernate Recipes** Gary Mak, Srinivas Guruzu, Joseph Ottinger, 2015-03-10 Hibernate Recipes Second Edition contains a collection of code recipes and templates for learning and building Hibernate solutions for you and your clients including how to work with the Spring Framework and the JPA This book is your pragmatic day to day reference and guide for doing all things involving Hibernate There are many books focused on learning Hibernate but this book takes you further and shows how you can apply it practically in your daily work Hibernate Recipes Second Edition is a must have book for your library Hibernate 4 x continues to be the most popular out of the box open source framework solution for Java persistence and data database accessibility techniques and patterns and it works well with the most popular open source enterprise Java framework of all the Spring Framework Hibernate is used for e commerce based web applications as well as heavy duty transactional systems for the enterprise **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

Researching Child-Dog Relationships and Narratives in the Classroom Donna Carlyle, 2024-02-13 This interdisciplinary book explores posthuman and psychological approaches to childhood education and well being by examining animal assisted education using qualitative approaches to understand the nuanced mechanisms which unfold in child dog interactions Mapping the lives of children in a primary school setting and the relationships they share with their school and classroom dog Ted the book provides insight into everyday child dog encounters the importance of touch in middle childhood and how bodiment offers a corporeal and compassionate means to understand the rhythm and musicality in interspecies communication In doing so the book uses the unique orientation of rhythm analysis a posthuman critical theory and new materialist orientation in multispecies empathic childhood flourishing in the future Reflecting contemporary interest in child dog companionship picture books children s flourishing and children s well being the book provides a nuanced multi disciplinary overview of the field Using creative methods as well as spatial sensory and movement theory this book will appeal to scholars researchers and academics in the fields of cognitive psychology child and adolescent psychiatry and primary and elementary education Those interested in the early years will also benefit from this volume **Chaplains**

Investigate Their Practice M. N. Walton, Jacques Korver, Niels den Toom, 2025-02-04 Chaplains Investigate Their Practice presents a collaborative study that analyzes more than a hundred instances of care by chaplains in various fields of chaplaincy in the Netherlands The research provides an answer to the question What do chaplains do why and with what results Part 1 describes the method of the project Part 2 consists of nine exemplary case studies illustrative of the project but also suited to educational purposes Part 3 explores themes that emerged in the case studies regarding rituals aesthetic means goal orientation chaplain roles and community Part 4 presents the results of the study by identifying a basic repertoire of chaplaincy care the values and the body of knowledge that guide the care and effects of the care on clients feelings behavior and worldview A secondary study examines the influence that participating in the study has had on the practices of these chaplain researchers The detailed study provides chaplains students and other professionals with a clear picture of what chaplains do and their contributions to the well being of clients It provides teachers and researchers with rich materials and methodological perspectives for their work

Streaming Data Andrew Psaltis, 2017-05-31 Summary Streaming Data introduces the concepts and requirements of streaming and real time data systems The book is an idea rich tutorial that teaches you to think about how to efficiently interact with fast flowing data Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology As humans we re constantly filtering and deciphering the information streaming toward us In the same way streaming data applications can accomplish amazing tasks like reading live location data to recommend nearby services tracking faults with machinery in real time and sending digital receipts before your customers leave the shop Recent advances in streaming data technology and techniques make it possible for any developer to build these applications if they have the right mindset This book will let you join them About the Book Streaming Data is an idea rich tutorial that teaches you to think about efficiently interacting with fast flowing data Through relevant examples and illustrated use cases you ll explore designs for applications that read analyze share and store streaming data Along the way you ll discover the roles of key technologies like Spark Storm Kafka Flink RabbitMQ and more This book offers the perfect balance between big picture thinking and implementation details What s Inside The right way to collect real time data Architecting a streaming pipeline Analyzing the data Which technologies to use and when About the Reader Written for developers familiar with relational database concepts No experience with streaming or real time applications required About the Author Andrew Psaltis is a software engineer focused on massively scalable real time analytics Table of Contents PART 1 A NEW HOLISTIC APPROACH Introducing streaming data Getting data from clients data ingestion Transporting the data from collection tier decoupling the data pipeline Analyzing streaming data Algorithms for data analysis Storing the analyzed or collected data Making the data available Consumer device capabilities and limitations accessing the data PART 2 TAKING IT REAL WORLD Analyzing Meetup RSVPs in real time

Sophisticated Electromagnetic Forward Scattering Solver via Deep Learning Qiang Ren, Yinpeng Wang, Yongzhong Li, Shutong

Qi,2021-10-20 This book investigates in detail the deep learning DL techniques in electromagnetic EM near field scattering problems assessing its potential to replace traditional numerical solvers in real time forecast scenarios Studies on EM scattering problems have attracted researchers in various fields such as antenna design geophysical exploration and remote sensing Pursuing a holistic perspective the book introduces the whole workflow in utilizing the DL framework to solve the scattering problems To achieve precise approximation medium scale data sets are sufficient in training the proposed model As a result the fully trained framework can realize three orders of magnitude faster than the conventional FDFD solver It is worth noting that the 2D and 3D scatterers in the scheme can be either lossless medium or metal allowing the model to be more applicable This book is intended for graduate students who are interested in deep learning with computational electromagnetics professional practitioners working on EM scattering or other corresponding researchers

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Gadum — Abstract: Romain Gary is the only French writer to have received the Prix Goncourt twice, once as himself and the second time as Émile Ajar.