

Redis In Action

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Redis in Action Spring Microservices in Action, Second Edition Spring Microservices in Action Generative AI in Action Logs and Telemetry Practical Web Development with Haskell Proceedings of Ninth International Congress on Information and Communication Technology Securing Microsoft Azure OpenAI Amazon Web Services in Action, Third Edition Rails 5 Revealed Microservices, IoT and Azure A Treatise on the Law of Actions Relating to Real Property ... Chef: Powerful Infrastructure Automation Big Data The Rails 5 Way The Nature and Practice of Real Actions Istio in Action Monthly Newsletter The Paradoxes of Indian American Complicity A Treatise on the Law of Actions Relating to Real Property Josiah Carlson John Carnell John Carnell Amit Bahree Phil Wilkins Ecky Putrady Xin-She Yang Karl Ots Andreas Wittig Alan Bradburne Bob Familiar Henry Roscoe John Ewart Maribel Yasmina Santos Obie Fernandez George Booth Christian E. Posta Kavitha Koshy Henry Roscoe

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summary redis in action introduces redis and walks you through examples that demonstrate how to use it effectively you'll begin by getting redis set up properly and then exploring the key value model then you'll dive into real use cases including

simple caching distributed ad targeting and more you'll learn how to scale redis from small jobs to massive datasets experienced developers will appreciate chapters on clustering and internal scripting to make redis easier to use about the technology when you need near real time access to a fast moving data stream key value stores like redis are the way to go redis expands on the key value pattern by accepting a wide variety of data types including hashes strings lists and other structures it provides lightning fast operations on in memory datasets and also makes it easy to persist to disk on the fly plus it's free and open source about this book redis in action introduces redis and the key value model you'll quickly dive into real use cases including simple caching distributed ad targeting and more you'll learn how to scale redis from small jobs to massive datasets and discover how to integrate with traditional rdbms or other nosql stores experienced developers will appreciate the in depth chapters on clustering and internal scripting written for developers familiar with database concepts no prior exposure to nosql database concepts nor to redis itself is required appropriate for systems administrators comfortable with programming purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications what's inside redis from the ground up preprocessing real time data managing in memory datasets pub sub and configuration persisting to disk about the author dr josiah l carlson is a seasoned database professional and an active contributor to the redis community table of contents part 1 getting started getting to know redis anatomy of a redis web application part 2 core concepts commands in redis keeping data safe and ensuring performance using redis for application support application components in redis search based applications building a simple social network part 3 next steps reducing memory use scaling redis scripting redis with lua

spring microservices in action second edition teaches you to build microservice based applications using java and spring summary by dividing large applications into separate self contained units microservices are a great step toward reducing complexity and increasing flexibility spring microservices in action second edition teaches you how to build microservice based applications using java and the spring platform this second edition is fully updated for the latest version of spring with expanded coverage of api routing with spring cloud gateway logging with the elk stack metrics with prometheus and grafana security with the hashicorp vault and modern deployment practices with kubernetes and istio purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology building and deploying microservices can be easy in spring libraries like spring boot spring cloud and spring cloud gateway reduce the boilerplate code in rest based services they provide an effective toolbox to get your microservices up and running on both public and private clouds about the book spring microservices in action second edition teaches you to build microservice

based applications using java and spring you ll start by creating basic services then move to efficient logging and monitoring learn to refactor java applications with spring s intuitive tooling and master api management with spring cloud gateway you ll even deploy spring cloud applications with aws and kubernetes what s inside microservice design principles and best practices configuration with spring cloud config and hashicorp vault client side resiliency with resilience4j and spring cloud load balancer metrics monitoring with prometheus and grafana distributed tracing with spring cloud sleuth zipkin and elk stack about the reader for experienced java and spring developers about the author john carnell is a senior cloud engineer with 20 years of java experience illary huaylupo sánchez is a software engineer with over 13 years of experience table of contents 1 welcome to the cloud spring 2 exploring the microservices world with spring cloud 3 building microservices with spring boot 4 welcome to docker 5 controlling your configuration with the spring cloud configuration server 6 on service discovery 7 when bad things happen resiliency patterns with spring cloud and resilience4j 8 service routing with spring cloud gateway 9 securing your microservices 10 event driven architecture with spring cloud stream 11 distributed tracing with spring cloud sleuth and zipkin 12 deploying your microservices

summary spring microservices in action teaches you how to build microservice based applications using java and the spring platform purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology microservices break up your code into small distributed and independent services that require careful forethought and design fortunately spring boot and spring cloud simplify your microservice applications just as the spring framework simplifies enterprise java development spring boot removes the boilerplate code involved with writing a rest based service spring cloud provides a suite of tools for the discovery routing and deployment of microservices to the enterprise and the cloud about the book spring microservices in action teaches you how to build microservice based applications using java and the spring platform you ll learn to do microservice design as you build and deploy your first spring cloud application throughout the book carefully selected real life examples expose microservice based patterns for configuring routing scaling and deploying your services you ll see how spring s intuitive tooling can help augment and refactor existing applications with micro services what s inside core microservice design principles managing configuration with spring cloud config client side resiliency with spring hystrix and ribbon intelligent routing using netflix zuul deploying spring cloud applications about the reader this book is written for developers with java and spring experience about the author john carnell is a senior cloud engineer with twenty years of experience in java table of contents welcome to the cloud spring building microservices with spring boot controlling your configuration with spring cloud configuration server on

service discovery when bad things happen client resiliency patterns with spring cloud and netflix hystrix service routing with spring cloud and zuul securing your microservices event driven architecture with spring cloud stream distributed tracing with spring cloud sleuth and zipkin deploying your microservices

from the back cover generative ai in action presents concrete examples insights and techniques for using llms and other modern ai technologies successfully and safely in it you ll find practical approaches for incorporating ai into marketing software development business report generation data storytelling and other typically human tasks you ll explore the emerging patterns for genai apps master best practices for prompt engineering and learn how to address hallucination high operating costs the rapid pace of change and other common problems about the reader for enterprise architects developers and data scientists interested in upgrading their architectures with generative ai

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

learn how to advance your skill level of haskell and use this language for practical web development this book uses a direct
 no nonsense approach so you no longer need to spend extra time reading the documentation blog posts and forums to
 understand how to use haskell all that knowledge is provided in one coherent resource you ll start by reviewing how multiple
 facets of web development are done in haskell such as routing building htmls interacting with databases caches and queues
 etc you ll then move on to using notable libraries such as scotty for routings digestive functor for input validation and
 postgresql simple for interacting with databases in the later chapters you ll learn how all of these libraries can be used
 together by working on a fully functioning project deployed on heroku what you ll learn set up a productive haskell
 development environment review basic tasks that are encountered when building web applications explore how to interact
 with external systems such as databases queues and restful apis build a restful api website building views and form
 validation who this book is for software developers familiar haskell and would like to apply the knowledge on real world
 applications and software developers new to haskell

this book gathers selected high quality research papers presented at the ninth international congress on information and
 communication technology held in london on february 19 22 2024 it discusses emerging topics pertaining to information
 and communication technology ict for managerial applications e governance e agriculture e education and computing
 technologies the internet of things iot and e mining written by respected experts and researchers working on ict the book
 offers an asset for young researchers involved in advanced studies the work is presented in ten volumes

securely harness the full potential of openai s artificial intelligence tools in azure securing microsoft azure openai is an accessible guide to leveraging the comprehensive ai capabilities of microsoft azure while ensuring the utmost data security this book introduces you to the collaborative powerhouse of microsoft azure and openai providing easy access to cutting edge language models like gpt 4o gpt 3 5 turbo and dall e designed for seamless integration the azure openai service revolutionizes applications from dynamic content generation to sophisticated natural language translation all hosted securely within microsoft azure s environment securing microsoft azure openai demonstrates responsible ai deployment with a focus on identifying potential harm and implementing effective mitigation strategies the book provides guidance on navigating risks and establishing best practices for securely and responsibly building applications using azure openai by the end of this book you ll be equipped with the best practices for securely and responsibly harnessing the power of azure openai making intelligent decisions that respect user privacy and maintain data integrity

amazon services in action an in depth guide to aws is the ideal guide for mid level developers devops or platform engineers architects and system administrators rich in examples and best practices this manning bestseller is the all practical complete handbook to computing storage and networking for all core aws services

this short early adopter book details both how you ll upgrade existing web applications from rails 4 2 to 5 and how to create new applications in rails 5 the headline features rails api and action cable are each looked at in detail building small example projects to demonstrate how to build a json api and add real time interactions in order to create a single page application all the breaking changes are shown along with how to fix your app to work with the new release the improvements to activerecord and the testing framework are fully detailed after reading and using rails 5 revealed you ll be poised to move forward with building your apps with the latest major release of ruby on rails what you ll learn discover the new features in rails 5 and how to upgrade your application from rails 4 2 gain knowledge about the changes to activerecord see the improvements to the rails testing framework build api servers using rails api create websocket applications using action cable who this book is for existing rails developers who are looking to quickly get up to speed with the changes in the new rails 5 framework

this book provides practical guidance for adopting a high velocity continuous delivery process to create reliable scalable software as a service saas solutions that are designed and built using a microservice architecture deployed to the azure cloud and managed through automation microservices iot and azure offers software developers architects and operations

engineers step by step directions for building saas applications applications that are available 24x7 work on any device scale elastically and are resilient to change through code script exercises and a working reference implementation the book provides a working definition of microservices and contrasts this approach with traditional monolithic layered architecture a fictitious homebiomedical startup is used to demonstrate microservice architecture and automation capabilities for cross cutting and business services as well as connected device scenarios for internet of things iot several azure paas services are detailed including storage sql database documentdb redis cache cloud services api s api management iot hub iot suite event hub and stream analytics finally the book looks to the future and examines service fabric to see how microservices are becoming the de facto approach to building reliable software in the cloud in this book you ll learn what microservices are and why are they re a compelling architecture pattern for saas applications how to design develop and deploy microservices using visual studio powershell and azure microservice patterns for cross cutting concerns and business capabilities microservice patterns for internet of things and big data analytics solutions using iot hub event hub and stream analytics techniques for automating microservice provisioning building and deployment what service fabric is and how it s the future direction for microservices on microsoft azure

learn chef provisioning like a boss and discover how to deploy software and manage hosts along with engaging recipes to automate your cloud and server infrastructure with chef about this book leverage the power of chef to transform your infrastructure into code to deploy new features in minutes get step by step instructions to configure deploy and scale your applications master specific chef techniques to run an entire fleet of machines without breaking a sweat who this book is for if you are a system administrator linux administrator a cloud developer or someone who just wants to learn and apply chef automation to your existing or new infrastructure then this learning path will show you all you need to know in order to get the most out of this learning path some experience of programming or scripting languages would be useful what you will learn install chef server on your own hosts integrate chef with cloud services debug your cookbooks and chef runs using the numerous inspection and logging facilities of chef extend chef to meet your advanced needs by creating custom plugins for knife and ohai create a perfect model system use the best test driven development methodologies in detail chef is a configuration management tool that turns it infrastructure into code chef provides tools to manage systems at scale this learning path takes you on a comprehensive tour of chef s functionality ranging from its core features to advanced development you will be brought up to speed with what s new in chef and how to set up your own chef infrastructure for individuals or small or large teams you will learn to use the basic chef command line tools we will also take you through the

core concepts of managing users applications and your entire cloud infrastructure you will learn the techniques of the pros by walking you through a host of step by step guides to solve real world infrastructure automation challenges you will learn to automate and document every aspect of your network from the hardware to software middleware and all your containers you will become familiar with the chef provisioning tool by the end of this course you will be confident in how to manage your infrastructure scale using the cloud and extend the built in functionality of chef itself the books used in this learning path are 1 chef essentials 2 chef infrastructure automation cookbook second edition 3 mastering chef provisioning style and approach this fast paced guide covers the many facets of chef and will teach administrators to use chef as a birds eye lens for their entire system this book takes you through a host of step by step guides to solve real world infrastructure automation challenges and offers elegant time saving solutions for a perfectly described and automated network

big data is a concept of major relevance in today s world sometimes highlighted as a key asset for productivity growth innovation and customer relationship whose popularity has increased considerably during the last years areas like smart cities manufacturing retail finance software development environment digital media among others can benefit from the collection storage processing and analysis of big data leveraging unprecedented data driven workflows and considerably improved decision making processes the concept of a big data warehouse bdw is emerging as either an augmentation or a replacement of the traditional data warehouse dw a concept that has a long history as one of the most valuable enterprise data assets nevertheless research in big data warehousing is still in its infancy lacking an integrated and validated approach for designing and implementing both the logical layer data models data flows and interoperability between components and the physical layer technological infrastructure of these complex systems this book addresses models and methods for designing and implementing big data systems to support mixed and complex decision processes giving special attention to bdws as a way of efficiently storing and processing batch or streaming data for structured or semi structured analytical problems

the bible for rails development fully updated for rails 5 when i read the rails way for the first time i felt like i truly understood rails for the first time steve klabnik rails contributor and mentor the railstm 5 way is the comprehensive authoritative reference guide for professionals delivering production quality code using modern ruby on rails obie fernandez illuminates the entire rails 5 api its most powerful idioms design approaches and libraries he presents new and updated content on action cable rspec 3 4 turbolinks 5 0 the attributes api and many other enhancements both major and subtle through detailed code examples you ll dive deep into ruby on rails discover why it s designed as it is and learn to make it do exactly

what you want proven in thousands of production systems the knowledge in this book will maximize your productivity and help you build more successful solutions build powerful scalable rest compliant back end services program complex program flows using action controller represent models relationships and operations in active record and apply advanced active record techniques smoothly evolve database schema via migrations craft front ends with actionview and the asset pipeline optimize performance and scalability with caching and turbolinks 5 0 improve your productivity using haml html templating secure your systems against attacks like sql injection xss and xsrf integrate email using action mailer enable real time websockets based browser behavior with action cable improve responsiveness with background processing build api only back end projects that speak json leverage enhancements to active job serialization and ajax support

istio in action teaches you how to implement an istio based service mesh that can handle complex routing scenarios traffic encryption authorization and other common network related tasks you ll start by defining a basic service mesh and exploring the data plane with istio s service proxy envoy then you ll dive into core topics like traffic routing and visualization and service to service authentication as you expand your service mesh to workloads on multiple clusters and legacy vms

in the paradoxes of indian american complicity on the racial sidelines kavitha koshy offers a timely exploration of indian immigrant racialization at the turn of the twenty first century this book is a call to action for an anti racist decolonial practice among differentially racialized peoples the findings of the research uncover the paradoxes of claiming deracialized neoliberal identities while engaging in racial contestation benefiting from selective immigration while occupying a racialized human capital labor slot in global capitalism and experiencing racialized otherness through everyday racism despite proximity to whiteness koshy develops a typology of indian immigrant racialized subjectivity amid anti blackness whiteness caste ness islamophobia forever foreignness and neoliberal logic

reprint of the original first published in 1825 the antigonos publishing house specialises in the publication of reprints of historical books we make sure that these works are made available to the public in good condition in order to preserve their cultural heritage

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