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REST in Practice

Hypermedia and Systems Architecture

Jim Webber
Savas Parastatidis
Ian Robinson

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Rest In Practice Hypermedia And Systems Architecture

Savas Parastatidis

**Pascal Bugnion, Patrick R. Nicolas, Alex
Kozlov**



Rest In Practice Hypermedia And Systems Architecture Savas Parastatidis:

REST in Practice Jim Webber, Savas Parastatidis, Ian Robinson, 2010-09-15 Why don't typical enterprise projects go as smoothly as projects you develop for the Web Does the REST architectural style really present a viable alternative for building distributed systems and enterprise class applications In this insightful book three SOA experts provide a down to earth explanation of REST and demonstrate how you can develop simple and elegant distributed hypermedia systems by applying the Web's guiding principles to common enterprise computing problems You'll learn techniques for implementing specific Web technologies and patterns to solve the needs of a typical company as it grows from modest beginnings to become a global enterprise Learn basic Web techniques for application integration Use HTTP and the Web's infrastructure to build scalable fault tolerant enterprise applications Discover the Create Read Update Delete CRUD pattern for manipulating resources Build RESTful services that use hypermedia to model state transitions and describe business protocols Learn how to make Web based solutions secure and interoperable Extend integration patterns for event driven computing with the Atom Syndication Format and implement multi party interactions in AtomPub Understand how the Semantic Web will impact systems design

REST in Practice Jim Webber, Savas Parastatidis, Ian Robinson, 2010-09-15 Why don't typical enterprise projects go as smoothly as projects you develop for the Web Does the REST architectural style really present a viable alternative for building distributed systems and enterprise class applications In this insightful book three SOA experts provide a down to earth explanation of REST and demonstrate how you can develop simple and elegant distributed hypermedia systems by applying the Web's guiding principles to common enterprise computing problems You'll learn techniques for implementing specific Web technologies and patterns to solve the needs of a typical company as it grows from modest beginnings to become a global enterprise Learn basic Web techniques for application integration Use HTTP and the Web's infrastructure to build scalable fault tolerant enterprise applications Discover the Create Read Update Delete CRUD pattern for manipulating resources Build RESTful services that use hypermedia to model state transitions and describe business protocols Learn how to make Web based solutions secure and interoperable Extend integration patterns for event driven computing with the Atom Syndication Format and implement multi party interactions in AtomPub Understand how the Semantic Web will impact systems design

REST in Practice Jim Webber, 2010 REST continues to gain momentum as the best method for building web services leaving many web architects to consider whether and how to include this approach in their SOA and SOAP dominated world This book offers a down to earth explanation of REST with techniques and examples that show you how to design and implement integration solutions using the REST architectural style Explore several web communications approaches and discover what makes REST different Walk through the pros and cons of the RESTful approach Learn how the underlying architecture of the Web can drastically simplify programming built on top of it View REST in the context of cloud computing and the Semantic Web Understand how hypermedia serves as a model for computers

to process data **REST: From Research to Practice** Erik Wilde,Cesare Pautasso,2011-08-04 This volume provides an overview and an understanding of REST Representational State Transfer Discussing the constraints of REST the book focuses on REST as a type of web architectural style The focus is on applying REST beyond Web applications i e in enterprise environments and in reusing established and well understood design patterns when doing so The reader will be able to understand how RESTful systems can be designed and deployed and what the results are in terms of benefits and challenges encountered in the process Since REST is relatively new as an approach for designing Web Services the more advanced part of the book collects a number of challenges to some of the assumptions and constraints of REST and looks at current research work on how REST can be extended and applied to scenarios that often are considered not to be a good match for REST This work will help readers to reach a deeper understanding of REST on a practical as well as on an advanced level

Software Architecture for Big Data and the Cloud Ivan Mistrik,Rami Bahsoon,Nour Ali,Maritta Heisel,Bruce Maxim,2017-06-12 Software Architecture for Big Data and the Cloud is designed to be a single resource that brings together research on how software architectures can solve the challenges imposed by building big data software systems The challenges of big data on the software architecture can relate to scale security integrity performance concurrency parallelism and dependability amongst others Big data handling requires rethinking architectural solutions to meet functional and non functional requirements related to volume variety and velocity The book s editors have varied and complementary backgrounds in requirements and architecture specifically in software architectures for cloud and big data as well as expertise in software engineering for cloud and big data This book brings together work across different disciplines in software engineering including work expanded from conference tracks and workshops led by the editors Discusses systematic and disciplined approaches to building software architectures for cloud and big data with state of the art methods and techniques Presents case studies involving enterprise business and government service deployment of big data applications Shares guidance on theory frameworks methodologies and architecture for cloud and big data **REST API**

Design Rulebook Mark Masse,2011-10-25 The basic rules of REST APIs many nouns few verbs stick with HTTP seem easy but that simplicity and power require discipline to work smoothly This brief guide provides next steps for implementing complex projects on simple and extensible foundations Building Microservices Sam Newman,2021-07-24 As organizations

shift from monolithic applications to smaller self contained microservices distributed systems have become more fine grained But developing these new systems brings its own host of problems This expanded second edition takes a holistic view of topics that you need to consider when building managing and scaling microservices architectures Through clear examples and practical advice author Sam Newman gives everyone from architects and developers to testers and IT operators a firm grounding in the concepts You ll dive into the latest solutions for modeling integrating testing deploying and monitoring your own autonomous services Real world cases reveal how organizations today manage to get the most out of these architectures

Microservices technologies continue to move quickly This book brings you up to speed Get new information on user interfaces container orchestration and serverless Align system design with your organization s goals Explore options for integrating a service with your system Understand how to independently deploy microservices Examine the complexities of testing and monitoring distributed services Manage security with expanded content around user to service and service to service models Fast and Scalable Cloud Data Management Felix Gessert,Wolfram Wingerath,Norbert Ritter,2020-05-15

The unprecedented scale at which data is both produced and consumed today has generated a large demand for scalable data management solutions facilitating fast access from all over the world As one consequence a plethora of non relational distributed NoSQL database systems have risen in recent years and today s data management system landscape has thus become somewhat hard to overlook As another consequence complex polyglot designs and elaborate schemes for data distribution and delivery have become the norm for building applications that connect users and organizations across the globe but choosing the right combination of systems for a given use case has become increasingly difficult as well To help practitioners stay on top of that challenge this book presents a comprehensive overview and classification of the current system landscape in cloud data management as well as a survey of the state of the art approaches for efficient data distribution and delivery to end user devices The topics covered thus range from NoSQL storage systems and polyglot architectures backend over distributed transactions and Web caching network to data access and rendering performance in the client end user By distinguishing popular data management systems by data model consistency guarantees and other dimensions of interest this book provides an abstract framework for reasoning about the overall design space and the individual positions claimed by each of the systems therein Building on this classification this book further presents an application driven decision guidance tool that breaks the process of choosing a set of viable system candidates for a given application scenario down into a straightforward decision tree **Scala: Guide for Data Science Professionals** Pascal

Bugnion,Arun Manivannan,Patrick R. Nicolas,2017-02-24 Scala will be a valuable tool to have on hand during your data science journey for everything from data cleaning to cutting edge machine learning About This Book Build data science and data engineering solutions with ease An in depth look at each stage of the data analysis process from reading and collecting data to distributed analytics Explore a broad variety of data processing machine learning and genetic algorithms through diagrams mathematical formulations and source code Who This Book Is For This learning path is perfect for those who are comfortable with Scala programming and now want to enter the field of data science Some knowledge of statistics is expected What You Will Learn Transfer and filter tabular data to extract features for machine learning Read clean transform and write data to both SQL and NoSQL databases Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations Load data from HDFS and HIVE with ease Run streaming and graph analytics in Spark for exploratory analysis Bundle and scale up Spark jobs by deploying them into a variety of cluster

managers Build dynamic workflows for scientific computing Leverage open source libraries to extract patterns from time series Master probabilistic models for sequential data In Detail Scala is especially good for analyzing large sets of data as the scale of the task doesn't have any significant impact on performance Scala's powerful functional libraries can interact with databases and build scalable frameworks resulting in the creation of robust data pipelines The first module introduces you to Scala libraries to ingest store manipulate process and visualize data Using real world examples you will learn how to design scalable architecture to process and model data starting from simple concurrency constructs and progressing to actor systems and Apache Spark After this you will also learn how to build interactive visualizations with web frameworks Once you have become familiar with all the tasks involved in data science you will explore data analytics with Scala in the second module You'll see how Scala can be used to make sense of data through easy to follow recipes You will learn about Bokeh bindings for exploratory data analysis and quintessential machine learning with algorithms with Spark ML library You'll get a sufficient understanding of Spark streaming machine learning for streaming data and Spark graphX Armed with a firm understanding of data analysis you will be ready to explore the most cutting edge aspect of data science machine learning The final module teaches you the A to Z of machine learning with Scala You'll explore Scala for dependency injections and implicits which are used to write machine learning algorithms You'll also explore machine learning topics such as clustering dimensionality reduction Naive Bayes Regression models SVMs neural networks and more This learning path combines some of the best that Packt has to offer into one complete curated package It includes content from the following Packt products Scala for Data Science Pascal Bugnion Scala Data Analysis Cookbook Arun Manivannan Scala for Machine Learning Patrick R. Nicolas Style and approach A complete package with all the information necessary to start building useful data engineering and data science solutions straight away It contains a diverse set of recipes that cover the full spectrum of interesting data analysis tasks and will help you revolutionize your data analysis skills using Scala

Scala:Applied Machine Learning Pascal Bugnion,Patrick R. Nicolas,Alex Kozlov,2017-02-23 Leverage the power of Scala and master the art of building improving and validating scalable machine learning and AI applications using Scala's most advanced and finest features About This Book Build functional type safe routines to interact with relational and NoSQL databases with the help of the tutorials and examples provided Leverage your expertise in Scala programming to create and customize your own scalable machine learning algorithms Experiment with different techniques evaluate their benefits and limitations using real world financial applications Get to know the best practices to incorporate new Big Data machine learning in your data driven enterprise and gain future scalability and maintainability Who This Book Is For This Learning Path is for engineers and scientists who are familiar with Scala and want to learn how to create validate and apply machine learning algorithms It will also benefit software developers with a background in Scala programming who want to apply machine learning What You Will Learn Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations

Deploy scalable parallel applications using Apache Spark loading data from HDFS or Hive Solve big data problems with Scala parallel collections Akka actors and Apache Spark clusters Apply key learning strategies to perform technical analysis of financial markets Understand the principles of supervised and unsupervised learning in machine learning Work with unstructured data and serialize it using Kryo Protobuf Avro and AvroParquet Construct reliable and robust data pipelines and manage data in a data driven enterprise Implement scalable model monitoring and alerts with Scala In Detail This Learning Path aims to put the entire world of machine learning with Scala in front of you Scala for Data Science the first module in this course is a tutorial guide that provides tutorials on some of the most common Scala libraries for data science allowing you to quickly get up to speed building data science and data engineering solutions The second course Scala for Machine Learning guides you through the process of building AI applications with diagrams formal mathematical notation source code snippets and useful tips A review of the Akka framework and Apache Spark clusters concludes the tutorial The next module Mastering Scala Machine Learning is the final step in this course It will take your knowledge to next level and help you use the knowledge to build advanced applications such as social media mining intelligent news portals and more After a quick refresher on functional programming concepts using REPL you will see some practical examples of setting up the development environment and tinkering with data We will then explore working with Spark and MLlib using k means and decision trees By the end of this course you will be a master at Scala machine learning and have enough expertise to be able to build complex machine learning projects using Scala This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Scala for Data Science Pascal Bugnion Scala for Machine Learning Patrick Nicolas Mastering Scala Machine Learning Alex Kozlov Style and approach A tutorial with complete examples this course will give you the tools to start building useful data engineering and data science solutions straightaway This course provides practical examples from the field on how to correctly tackle data analysis problems particularly for modern Big Data datasets

SOA with REST Thomas Erl, Benjamin Carlyle, Cesare Pautasso, Raj Balasubramanian, 2012-08-06 The Definitive Guide to Building Web Centric SOA with REST The World Wide Web is based on the most successful technology architecture in history It has changed how we view access and exchange information and with the advent of REST it has also provided us with compelling ways to build and improve automation solutions REST provides a great deal of guidance to ensure that an architecture and its automation logic are technically sound though it is still your responsibility to build services that actually add value to your business SOA with REST is the first comprehensive tutorial and reference for designing and building RESTful services as part of service oriented solutions and in conjunction with service oriented architecture SOA This book demonstrates that REST is not only a suitable medium for building truly service oriented solutions but also that the service oriented architectural model is a necessary foundation for REST technology architectures to realize their full business potential The authors provide thorough mapping of REST constraints

and architectural goals with service orientation principles and SOA characteristics Using real world examples they show how to leverage REST s simplicity flexibility and low overhead without compromising the power or manageability of service oriented solutions and architectures This ebook will be valuable to IT architects developers and any practitioner seeking to use SOA and REST together

Criando Microsserviços - 2a Edição Sam Newman,2022-03-24 medida que as empresas passam de aplica es monol ticas para microsservi os menores e autocontidos os sistemas distribu dos come am a ter um n mero maior de componentes No entanto o desenvolvimento desses novos sistemas traz consigo o seu pr prio conjunto de problemas Esta segunda edi o expandida apresenta uma vis o hol stica dos assuntos que voc deve considerar ao criar gerenciar e escalar arquiteturas de microsservi os Por meio de exemplos claros e conselho pr ticos o autor Sam Newman oferece a todos de arquitetos a desenvolvedores ou profissionais da rea de teste e operadores de TI uma base s lida sobre os conceitos Voc explorar as solu es mais recentes para modelagem integra o testes implanta o e monitora o de seus pr prios servi os aut nomos Casos reais revelam como as empresas atualmente conseguem tirar o m ximo de proveito dessas arquiteturas As tecnologias associadas aos microsservi os continuam mudando rapidamente Este livro deixar voc em dia com as ltimas novidades Obtenha novas informa es sobre interfaces de usu rio orquestra o de cont ineres e a tecnologia serverless Alinhe o design de seus sistemas com os objetivos de sua empresa Explore op es para integrar um servi o ao seu sistema Saiba como implantar microsservi os de forma independente Analise as complexidades dos testes e da monitora o de servi os distribu dos Administre a seguran a com mais conte do a respeito de modelos de usu rio para servi o e de servi o para servi o A arquitetura de microsservi os tem muitas qualidades atraentes mas o caminho at ela apresenta armadilhas complicadas aos desavisados Este livro ajudar voc a determinar se esse o caminho certo para voc e como evitar essas armadilhas em sua jornada Martin Fowler Cientista l der ThoughtWorks O guia definitivo para tudo que se relaciona aos microsservi os Uma cobertura fant stica para uma ampla variedade de assuntos Daniel Bryant Diretor de DevRel Ambassador Labs Um guia pr tico e completo sobre o que necess rio para adotar uma arquitetura de microsservi os com sucesso Sam explica exatamente o que voc deve saber para tomar as decis es corretas Sarah Wells Diretora T cnica de Capacita o de Engenharia the Financial Times

Schnelles und skalierbares Cloud-Datenmanagement Felix Gessert,Wolfram Wingerath,Norbert Ritter,2024-05-02 Die enorme Datenmenge erfordert skalierbare Datenverwaltung f r weltweiten Zugriff Zahlreiche NoSQL Systeme pr gen die komplexe Landschaft Dieses Buch bietet berblick und Klassifikation im Cloud Datenmanagement Themen umfassen NoSQL Speichersysteme polyglotte Architekturen verteilte Transaktionen Web Caching Datenzugriff und Rendering Performance Die Klassifikation erm glicht eine Betrachtung des Gesamtentwurfs und der Positionen jedes Systems Ein anwendungsorientiertes Entscheidungshilfetool erleichtert die Auswahl geeigneter Systemkandidaten f r bestimmte Anwendungsszenarien

Код, который уместается в голове: эвристики для разработчиков Марк Симап,2024-10-10 API C Java C TypeScript Domain-driven design destilado Vaughn Vernon,2024-04-30 A modelagem de

software Domain Driven Design DDD proporciona resultados poderosos na prática e não apenas na teoria sendo esse o motivo pelo qual ela está sendo adotada por desenvolvedores em todo o mundo de forma agressiva. Agora pela primeira vez há um guia acessível sobre os conceitos básicos do DDD, o que que problemas resolve, como funciona e como obter rapidamente valor com ele. Conciso, fácil de ler e prático, Domain Driven Design Destilado não se perde em detalhes, concentra-se no que você precisa saber para obter resultados. Vaughn Vernon, autor do popular livro Implementando Domain Driven Design, baseia-se em seus vinte anos de experiência na aplicação de princípios do DDD em situações do mundo real. Ele, especialmente qualificado para desmistificar suas complexidades, lança luz sobre suas sutilezas e ajudá-lo a resolver os problemas que possa encontrar. Vernon o orienta através de cada técnica fundamental do DDD para criar um software melhor. Você aprenderá como segregar modelos de domínio usando o poderoso padrão de Contexto Delimitado, desenvolver uma Linguagem Ubíqua dentro de um limite explícito e ajudar especialistas em negócios e desenvolvedores a trabalhar juntos na criação dessa linguagem. Ele mostra como faz bom proveito de Subdomínios para lidar com sistemas legados e integrar vários Contextos Delimitados usando os relacionamentos da equipe e mecanismos técnicos. Domain Driven Design Destilado é vida ao DDD. Se você desenvolvedor, arquiteto, analista, consultor ou cliente, este livro o ajudará a realmente entender o DDD para que possa se beneficiar de sua promessa significativa. O livro abrange o que o DDD pode fazer por você e sua empresa e por que isso é importante. Os fundamentos do design estratégico com DDD, Contextos Delimitados e Linguagem Ubíqua, Design estratégico com Subdomínios, Mapeamento de Contexto ajudando equipes a trabalhar juntas e integrar softwares de forma mais estratégica, Design tático com Agregados e Eventos de Domínio. Como utilizar ferramentas de aceleração e gestão de projetos para estabelecer e manter a cadência da equipe. 11111111 1111 11 (11 111) 1 11,2023-06-19 2 1 5 1 2 3 1 2 3 1 2 3 1 2 **REST: From Research to Practice** Erik Wilde, Cesare Pautasso, 2014-10-01 This volume provides an overview and an understanding of REST. Representational State Transfer. Discussing the constraints of REST, the book focuses on REST as a type of web architectural style. The focus is on applying REST beyond Web applications, i.e. in enterprise environments and in reusing established and well-understood design patterns when doing so. The reader will be able to understand how RESTful systems can be designed and deployed and what the results are in terms of benefits and challenges encountered in the process. Since REST is relatively new as an approach for designing Web Services, the more advanced part of the book collects a number of challenges to some of the assumptions and constraints of REST and looks at current research work on how REST can be extended and applied to scenarios that often are considered not to be a good match for REST. This work will help readers to reach a deeper understanding of REST on a practical as well as on an advanced level. *SOA with REST* Thomas Erl, 2012 SOA with REST The World Wide Web is based on the most successful technology architecture in history. It has changed how we view access and exchange information and with the advent of REST it has also provided us with compelling ways to build and improve automation solutions. REST provides a great deal of guidance to ensure that an architecture and its automation

logic are technically sound though it is still your responsibility to build services that actually add value to your business SOA with REST is the first comprehensive tutorial and reference for designing and building RESTful services as part of service oriented solutions and in conjunction with service oriented architecture SOA This book demonstrates that REST is not only a suitable medium for building truly service oriented solutions but also that the service oriented architectural model is a necessary foundation for REST technology architectures to realize their full business potential The authors provide thorough mapping of REST constraints and architectural goals with service orientation principles and SOA characteristics Using real world examples they show how to leverage REST s simplicity flexibility and low overhead without compromising the power or manageability of service oriented solutions and architectures This book will be valuable to IT architects developers and any practitioner seeking to use SOA and REST together

Service Oriented Architecture for Open Hypermedia Systems

Omer Mohamed,2011-04 Over the last decades open hypermedia systems become one of the well known systems for knowledge discovery and management The First Edition of Omer Mohamed Service Oriented Architecture for Open Hypermedia Systems contains Historical review of open hypermedia systems Scenarios Description and Analysis The Proposed Analysis Framework for evaluation of Open Hypermedia Systems A comprehensive Summary and Analysis of Comparison The Proposed architecture for service oriented Open Hypermedia Systems Prototypic Implementation of the architecture This book provides an understanding of open hypermedia systems history and trends some examples of famous systems and the issues related to each system as well as an applicable architecture that can be used to develop open hypermedia systems using componet based architecture This book hihlights the fundamentals and work done in Hypemedia systems and should be especially useful for professionals in hypermedia systems or those working with knowledge discovery and management systems

Hypermedia Architecture for Collaborative Work Support P. Kalimeris,V.

Karakostas,University of Manchester Institute of Science and Technology. Department of Computation,1994

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