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**Go in Action— Review and Q&A with the Author —Infoq.com**

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ASP.NET Core in Action provides the background on those topics (including a chapter on EF Core) but stays focused on the web aspect. If you're interested in those topics, I suggest also looking at...

**Book Review and Q&A: ASP.NET Core in Action by —InfoQ**

InfoQ: I made a quick search in Manning's catalog and I found over 150 titles (from 2002 to now) with the series "X in Action." The popularity of the series seems to indicate a recognized need ...

**Elm in Action— Book Review and Q&A with Richard —InfoQ**

InfoQ Live is a virtual event designed for you, the modern software practitioner. Take part in facilitated sessions with world-class practitioners. Hear from software leaders at our optional InfoQ Roundtables. Join us on Tuesday, February 16, 2021. Tickets only \$49. Sign up for updates.

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Sergio De Simone OpenStack in Action is a new release from Manning that aims to introduce readers to the OpenStack platform for cloud computing (IaaS). InfoQ has interviewed V. K. Cody Bungardner...

**OpenStack in Action Review and Q&A with the Author —InfoQ**

Dio Synodinos ExtJS in Action by Jesus Garcia is a book that tries to introduce the Ext JS cross-browser JavaScript library, which is used for building Rich Internet Applications. Ext JS combines a...

**Book Excerpt and Interview: ExtJS in Action—InfoQ**

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**In Action Infoq—Tutoria la Bora**

InfoQ Live Roundtable: Recruiting, Interviewing, and Hiring Senior Developer Talent Shane Hastie Lusen Mendel Finbarr Joy Sally Goble Trisha Gee on Dec 11

**InfoQ: Software Development News, Videos & Books**

InfoQ Last week at the .NET Conf 2020, Scott Hunter, Maddy Leger, and David Ortnau presented the latest Xamarin debugging improvements about Hot Reload and Hot Restart. Also, Xamarin.Forms 5.0, which is expected for the end of this year, will introduce new features and controls, such as brushes, shapes, drag-and-drop, control templates for any ...

**InfoQ**

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**In Action Infoq**

InfoQ has spoken with authors about their book. The new book, "Elasticsearch in Action" by Radu Gheorghe, Lee Hinman and Roy Russo, covers Elasticsearch functionality, scalability, performance and...

**Elasticsearch in Action— Book Review and Author Interview**

Read Book In Action Infoq InfoQ: Software Development News, Videos & Books Go in Action is a new book from Manning that aims to provide a comprehensive introduction to Go, both its syntax and implementation, and its most common idioms. InfoQ has spoken with William ... Go in Action - Review and Q&A with the Author - InfoQ

**In Action Infoq—ijj4wpdsoxi.uearabteee.co**

InfoQ has just put up a video of the entire Roots of Scrum presentation along with slides that synchronize with the video. Very cool! The Roots of Scrum marketing pitch on InfoQ concerning Kent Beck, Scrum, and XP is somewhat exaggerated. In the presentation, I discuss the email Kent sent me in 1995 when he requested materials on Scrum.

**InfoQ and the Roots of Scrum | Scrum Intro**

What an Agile Process Looks Like CIO. Initiating is one of the five project management process groups in document should answer summary on Agile Project Initiation ignores Agile, What an Agile Process Looks Like Development teams that want to adopt agile methods need to know what a typical roadmap looks like.

**How To Document An Agile Process**

This article is taken from the book Ext JS in Action. The author discusses the fundamental UI building block, the Component class, and how it serves as the central model for all UI widgets by...

**The Component model and lifecycle—InfoQ.com**

History. The lambda calculus, developed in the 1930s by Alonzo Church, is a formal system of computation built from function application.In 1937 Alan Turing proved that the lambda calculus and Turing machines are equivalent models of computation, showing that the lambda calculus is Turing complete.Lambda calculus forms the basis of all functional programming languages.

**Functional programming—Wikipedia**

Elm in Action - Book Review and Q&A with Richard Feldman. ... A round-up of last week's content on InfoQ sent out every Tuesday. Join a community of over 250,000 senior developers.

Summary Node.js in Action, Second Edition is a thoroughly revised book based on the best-selling first edition. It starts at square one and guides you through all the features, techniques, and concepts you'll need to build production-quality Node applications. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology You already know JavaScript. The trick to mastering Node.js is learning how to build applications that fully exploit its powerful asynchronous event handling and non-blocking I/O features. The Node server radically simplifies event-driven real-time apps like chat, games, and live data analytics, and with its incredibly rich ecosystem of modules, tools, and libraries, it's hard to beat! About the Book Based on the bestselling first edition, Node.js in Action, Second Edition is a completely new book. Packed with practical examples, it teaches you how to create high-performance web servers using JavaScript and Node. You'll master key design concepts such as asynchronous programming, state management, and event-driven programming. And you'll learn to put together MVC servers using Express and Connect, design web APIs, and set up the perfect production environment to build, lint, and test. What's Inside Mastering non-blocking I/O The Node event loop Testing and deploying Web application templating About the Reader Written for web developers with intermediate JavaScript skills. About the Authors The Second Edition author team includes Node masters Alex Young, Bradley Meck, Mike Canelon, and Tim Oxley, along with original authors Marc Harter, T.J. Holowaychuk, and Nathan Rajlich. Table of contents PART 1 - WELCOME TO NODE Welcome to Node.js Node programming fundamentals What is a Node web application? PART 2 - WEB DEVELOPMENT WITH NODE Front-end build systems Server-side frameworks Connect and Express in depth Web application templating Storing application data Testing Node applications Deploying Node applications and maintaining uptime PART 3 - BEYOND WEB DEVELOPMENT Writing command-line applications Conquering the desktop with Electron

Summary Elm is more than just a cutting-edge programming language, it's a chance to upgrade the way you think about building web applications. Once you get comfortable with Elm's refreshingly different approach to application development, you'll be working with a clean syntax, dependable libraries, and a delightful compiler that essentially eliminates runtime exceptions. Elm compiles to JavaScript, so your code runs in any browser, and Elm's best-in-class rendering speed will knock your socks off. Let's get started! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Build full-stack web applications that run anywhere. Developers love ASP.NET Core for its libraries and pre-built components that maximize productivity. Version 5.0 offers new features for server-side apps, as well as background services for cross-platform development. About the book ASP.NET Core in Action, Second Edition is a comprehensive guide to creating web applications with ASP.NET Core 5.0. Go from basic HTTP concepts to advanced framework customization. Illustrations and annotated code make learning visual and easy. Master logins, dependency injection, security, and more. This updated edition covers the latest features, including Razor Pages and the new hosting paradigm. What's Inside Developing apps for Windows and non-Windows servers Configuring applications Building custom components Logging, testing, and security About the reader For intermediate C# developers. About the author Andrew Lock is a Microsoft MVP who has worked with ASP.NET Core since before its first release. Table of Contents PART 1 - GETTING STARTED WITH ASP.NET CORE 1 Getting started with ASP.NET Core 2 Your first application 3 Handling requests with the middleware pipeline 4 Creating a website with Razor Pages 5 Mapping URLs to Razor Pages using routing 6 The binding model: Retrieving and validating user input 7 Rendering HTML using Razor views 8 Building forms with Tag Helpers 9 Creating a Web API for mobile and client applications using MVC PART 2 - BUILDING COMPLETE APPLICATIONS 10 Service configuration with dependency injection 11 Configuring an ASP.NET Core application 12 Saving data with Entity Framework. Core 13 The MVC and Razor Pages filter pipeline 14 Authentication: Adding users to your application with Identity 15 Authorization: Securing your application 16 Publishing and deploying your application PART 3 - EXTENDING YOUR APPLICATIONS 17 Monitoring and troubleshooting errors with logging 18 Improving your application's security 19 Building custom components 20 Building custom MVC and Razor Pages components 21 Calling remote APIs with IHttpClientFactory 22 Building background tasks and services 23 Testing your application

Summary Go in Action introduces the Go language, guiding you from inquisitive developer to Go guru. The book begins by introducing the unique features and concepts of Go. Then, you'll get hands-on experience writing real-world applications including websites and network servers, as well as techniques to manipulate and convert data at speeds that will make your friends jealous. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Application development can be tricky enough even when you aren't dealing with complex systems programming problems like web-scale concurrency and real-time performance. While it's possible to solve these common issues with additional tools and frameworks, Go handles them right out of the box, making for a more natural and productive coding experience. Developed at Google, Go powers nimble startups as well as big enterprises/companies that rely on high-performing services in their infrastructure. About the Book Go in Action is for any intermediate-level developer who has experience with other programming languages and wants a jump-start in learning Go or a more thorough understanding of the language and its internals. This book provides an intensive, comprehensive, and idiomatic view of Go. It focuses on the specification and implementation of the language, including topics like language syntax, Go's type system, concurrency, channels, and testing. What's Inside Language specification and implementation Go's type system Internals of Go's data structures Testing and benchmarking About the Reader This book assumes you're a working developer proficient with another language like Java, Ruby, Python, C#, or C++.. About the Authors William Kennedy is a seasoned software developer and author of the blog GoingGo.Net. Brian Ketelsen and Erik St. Martin are the organizers of GopherCon and coauthors of the Go-based Skynet framework. Table of Contents Introducing Go Go quick-start Packaging and tooling Arrays, slices, and maps Go's type system Concurrency Concurrency patterns Standard library Testing and benchmarking

Summary Spring Integration in Action is a hands-on guide to Spring-based messaging and integration. After addressing the core messaging patterns, such as those used in transformation and routing, the book turns to the adapters that enable integration with external systems. Readers will explore real-world enterprise integration scenarios using JMS, Web Services, file systems, and email. They will also learn about Spring Integration's support for working with XML. The book concludes with a practical guide to advanced topics such as concurrency, performance, system-management, and monitoring. The book features a foreword by Rod Johnson, Founder of the Spring Network. About the Technology Spring Integration extends the Spring Framework to support the patterns described in Gregor Hohpe and Bobby Woolf's Enterprise Integration Patterns. Like the Spring Framework itself, it focuses on developer productivity, making it easier to build, test, and maintain enterprise integration solutions. About the Book Spring Integration in Action is an introduction and guide to enterprise integration and messaging using the Spring Integration framework. The book starts off by reviewing core messaging patterns, such as those used in transformation and routing. It then drills down into real-world enterprise integration scenarios using JMS, Web Services, filesystems, email, and more. You'll find an emphasis on testing, along with practical coverage of topics like concurrency, scheduling, system management, and monitoring. This book is accessible to developers who know Java. Experience with Spring and EIP is helpful but not assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Realistic examples Expert advice from Spring Integration creators Detailed coverage of Spring Integration 2 features About the Authors Mark Fisher is the Spring Integration founder and project lead. Jonas Partner, Marius Bogoevici, and Iwein Fuld have all been project committers and are recognized experts on Spring and Spring Integration. Table of Contents PART 1 BACKGROUND Introduction to Spring Integration Enterprise integration fundamentals 24 PART 2 MESSAGING Messages and channels Message Endpoints Getting down to business Go beyond sequential processing: routing and filtering Splitting and aggregating messages PART 3 INTEGRATING SYSTEMS Handling messages with XML payloads Spring Integration and the Java Message Service Email-based integration Filesystem integration Spring Integration and web services Chatting and tweeting PART 4 ADVANCED TOPICS Monitoring and management Managing scheduling and concurrency Batch applications and enterprise integration Scaling messaging applications with OSGi Testing

This book offers alternatives to typical leadership, highlighting new ways of thinking about how individuals can lead effectively. Specifically, it integrates several fields, including neuroscience, behavioral economics, mindfulness, cognitive and social psychology, emotional intelligence, and management decision-making. The authors challenge the [common sense.] mainstream thinking about leadership, arguing that effective leadership depends on a more complicated understanding of the underlying dynamics. When leaders rely on the common sense that they have been taught explicitly or implicitly about leadership, the results are often not effective/or for themselves personally, for their followers, for the organizations in which they lead, and for society as a whole. For example, aspiring leaders often believe that the mark of good leaders is their ability to come up with quick answers to problems. Others believe that one's ability to minimize complexity and uncertainty indicates leadership potential. In addition, despite the literature suggesting the value of engaging in self-reflection, few leaders regularly step back and look inward. Even those who can intellectually discuss emotional intelligence often focus on their ability to influence the emotions of others rather than reflecting on and learning from their own emotions.The book calls for leaders to operate with more humility and greater awareness of the multiple contexts in which they functionapproaches that improve life for all organizational members. As leaders become more effective, they will become healthier and more satisfied, less harried, more grounded, and more fulfilled in their lives.

Summary Groovy in Action, Second Edition is a thoroughly revised, comprehensive guide to Groovy programming. It introduces Java developers to the dynamic features that Groovy provides, and shows how to apply Groovy to a range of tasks including building new apps, integration with existing code, and DSL development. Covers Groovy 2.4. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology In the last ten years, Groovy has become an integral part of a Java developer's toolbox. Its comfortable, common-sense design, seamless integration with Java, and rich ecosystem that includes the Grails web framework, the Gradle build system, and Spock testing platform have created a large Groovy community About the Book Groovy in Action, Second Edition is the undisputed definitive reference on the Groovy language. Written by core members of the Groovy language team, this book presents Groovy like no other can/from the inside out. With relevant examples, careful explanations of Groovy's key concepts and features, and insightful coverage of how to use Groovy in-production tasks, including building new applications, integration with existing code, and DSL development, this is the only book you'll need. Updated for Groovy 2.4. Some experience with Java or another programming language is helpful. No Groovy experience is assumed. What's Inside Comprehensive coverage of Groovy 2.4 including language features, libraries, and AST transformations Dynamic, static, and extensible typing Concurrency: actors, data parallelism, and dataflow Applying Groovy: Java integration, XML, SQL, testing, and domain-specific language support Hundreds of reusable examples About the Authors Authors Dierk König, Paul King, Guillaume Laforge, Hamlet D'Arcy, Cédric Champeau, Erik Pragt, and Jon Skeet are intimately involved in the creation and ongoing development of the Groovy language and its ecosystem. Table of Contents PART 1 THE GROOVY LANGUAGE Your way to Groovy Overture: Groovy basics Simple Groovy datatypes Collective Groovy datatypes Working with closures Groovy control structures Object orientation, Groovy style Dynamic programming with Groovy Compile-time metaprogramming and AST transformations Groovy as a static language PART 2 AROUND THE GROOVY LIBRARY Working with builders Working with the GDK Database programming with Groovy Working with XML and JSON Interacting with Web Services Integrating Groovy PART 3 APPLIED GROOVY Unit testing with Groovy Concurrent Groovy with GPs Domain-specific languages The Groovy ecosystem

Summary BDD in Action teaches you the Behavior-Driven Development model and shows you how to integrate it into your existing development process. First you'll learn how to apply BDD to requirements analysis to define features that focus your development efforts on underlying business goals. Then, you'll discover how to automate acceptance criteria and use tests to guide and report on the development process. Along the way, you'll apply BDD principles at the coding level to write more maintainable and better documented code. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology You can't write good software if you don't understand what it's supposed to do. Behavior-Driven Development (BDD) encourages teams to use conversation and concrete examples to build up a shared understanding of how an application should work and which features really matter. With an emerging body of best practices and sophisticated new tools that assist in requirement analysis and test automation, BDD has become a hot, mainstream practice. About the Book BDD in Action teaches you BDD principles and practices and shows you how to integrate them into your existing development process, no matter what language you use. First, you'll apply BDD to requirements analysis so you can focus your development efforts on underlying business goals. Then, you'll discover how to automate acceptance criteria and use tests to guide and report on the development process. Along the way, you'll apply BDD principles at the coding level to write more maintainable and better documented code. No prior experience with BDD is required. What's Inside BDD theory and practice How BDD will affect your team BDD for acceptance, integration, and unit testing Examples in Java, .NET, JavaScript, and more Reporting and living documentation About the Author John Ferguson Smart is a specialist in BDD, automated testing, and software lifecycle development optimization. Table of Contents PART 1 FIRST STEPS Building software that makes a difference BDD:the whirlwind tour PART 2: WHAT DO I WANT? DEFINING REQUIREMENTS USING BDD Understanding the business goals: Feature Injection and related techniques Defining and illustrating Features From examples to executable specifications Automating the scenarios PART 3: HOW DO I BUILD IT? CODING THE BDD WAY From executable specifications to rock-solid automated acceptance tests Automating acceptance criteria for the UI layer Automating acceptance criteria for non-UI requirements BDD and unit testing PART 4: TAKING BDD FURTHER Living Documentation: reporting and project management BDD in the build process

We know why diversity is important, but how do we drive real change at work? Diversity and inclusion expert Jennifer Brown provides a step-by-step guide for the personal and emotional journey we must undertake to create an inclusive workplace where everyone can thrive. Human potential is unleashed when we feel like we belong. That's why inclusive workplaces experience higher engagement, performance, and profits. But the reality is that many people still feel unable to bring their true selves to work. In a world where the talent pool is becoming increasingly diverse, it's more important than ever for leaders to truly understand how to support inclusion. Drawing on years of work with many leading organizations, Jennifer Brown shows what leaders at any level can do to spark real change. She guides readers through the Inclusive Leader Continuum, a set of four developmental stages: unaware, aware, active, and advocate. Brown describes the hallmarks of each stage, the behaviors and mind-sets that inform it, and what readers can do to keep progressing. Whether you're a powerful CEO or a new employee without direct reports, there are actions you can take that can drastically change the day-to-day reality for your colleagues and the trajectory of your organization. Anyone can/and should/be an inclusive leader. Brown lays out simple steps to help you understand your role, boost your self-awareness, take action, and become a better version of yourself in the process. This book will meet you where you are and provide a road map to create a workplace of greater mutual understanding where everyone's talents can shine.

Right Your Software and Transform Your Career Righting Software presents the proven, structured, and highly engineered approach to software design that renowned architect Juval Löwy has practiced and taught around the world. Although companies of every kind have successfully implemented his original design ideas across hundreds of systems, these insights have never before appeared in print. Based on first principles in software engineering and a comprehensive set of matching tools and techniques, Löwy's methodology integrates system design and project design. First, he describes the primary area where many software architects fail and shows how to decompose a system into smaller building blocks or services, based on volatility. Next, he shows how to flow an effective project design from the system design; how to accurately calculate the project duration, cost, and risk; and how to devise multiple execution options. The method and principles in Righting Software apply regardless of your project and company size, technology, platform, or industry. Löwy starts the reader on a journey that addresses the critical challenges of software development today by righting software systems and projects as well as careers/and possibly the software industry as a whole. Software professionals, architects, project leads, or managers at any stage of their career will benefit greatly from this book, which provides guidance and knowledge that would otherwise take decades and many projects to acquire. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.