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# Spring Boot 2 Moderne Softwareentwicklung Mit Spr

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Spring in Action

Learning Spring Boot 2.0

Java Coding Problems

Pro Spring Boot 2

Day In Day Out

Pro C# 10 with .NET 6

The Future of Work

Writing Effective Use Cases

SPRING IN ACTION:COVERS SPRING 3.0, 3RD EDITION

Word Embeddings: Reliability & Semantic Change

Configuring Sales in SAP S/4HANA

Spring Boot: Up and Running

Cloud Native Java

The Australian Official Journal of Trademarks

Spring Boot 2

Spring Boot in Action

Learn Microservices with Spring Boot 3

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Pattern-Oriented Software Architecture, On Patterns and Pattern Languages

Spring Boot 2

Financial Accounting in SAP ERP

Making Java Groovy

Using Docker

Spring Microservices in Action

Warehouse Management with SAP ERP

SAP EWM Architecture and Programming

SAP HANA XSA

Groundwater-Surface Water Interactions

Spring in Action, Sixth Edition

Democratizing Innovation

Code

ITIL Foundation, ITIL

Microservices

Android Development with Kotlin

SAP Data Intelligence

A Practical Guide to Continuous Delivery  
Pro Spring Boot  
Implementing SAP Global Trade Services  
JavaFX For Dummies  
arc42 by Example

*Spring Boot 2*  
*Moderne* *Downloaded from*  
*Softwareentwicklung* [content.consello.com](http://content.consello.com)  
*Mit Spr* *by guest*

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## **SHERMAN OBRIEN**

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**Spring in Action** MIT  
Press

What separates the traditional enterprise from the likes of Amazon, Netflix, and Etsy? Those companies have refined the art of cloud native development to maintain their competitive edge

and stay well ahead of the competition. This practical guide shows Java/JVM developers how to build better software, faster, using Spring Boot, Spring Cloud, and Cloud Foundry. Many organizations have already waded into cloud computing, test-driven development, microservices, and continuous integration and delivery. Authors Josh

Long and Kenny Bastani fully immerse you in the tools and methodologies that will help you transform your legacy application into one that is genuinely cloud native. In four sections, this book takes you through: The Basics: learn the motivations behind cloud native thinking; configure and test a Spring Boot application; and move

your legacy application to the cloud Web Services: build HTTP and RESTful services with Spring; route requests in your distributed system; and build edge services closer to the data Data Integration: manage your data with Spring Data, and integrate distributed services with Spring's support for event-driven, messaging-centric architectures Production: make your system observable; use service brokers to connect stateful services; and understand the big ideas

behind continuous delivery  
*Learning Spring Boot 2.0*  
 SAP PRESS  
 Summary Making Java Groovy is a practical handbook for developers who want to blend Groovy into their day-to-day work with Java. It starts by introducing the key differences between Java and Groovy—and how you can use them to your advantage. Then, it guides you step-by-step through realistic development challenges, from web applications to web services to desktop

applications, and shows how Groovy makes them easier to put into production. About this Book You don't need the full force of Java when you're writing a build script, a simple system utility, or a lightweight web app—but that's where Groovy shines brightest. This elegant JVM-based dynamic language extends and simplifies Java so you can concentrate on the task at hand instead of managing minute details and unnecessary complexity. Making Java Groov is a

practical guide for developers who want to benefit from Groovy in their work with Java. It starts by introducing the key differences between Java and Groovy and how to use them to your advantage. Then, you'll focus on the situations you face every day, like consuming and creating RESTful web services, working with databases, and using the Spring framework. You'll also explore the great Groovy tools for build processes, testing, and deployment and learn how to write

Groovy-based domain-specific languages that simplify Java development. Written for developers familiar with Java. No Groovy experience required. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. What's Inside Easier Java Closures, builders, and metaprogramming Gradle for builds, Spock for testing Groovy frameworks like Grails and Griffon About the Author Ken Kousen is an

independent consultant and trainer specializing in Spring, Hibernate, Groovy, and Grails. Table of Contents PART 1: UP TO SPEED WITH GROOVY Why add Groovy to Java? Groovy by example Code-level integration Using Groovy features in Java PART 2: GROOVY TOOLS Build processes Testing Groovy and Java projects PART 3: GROOVY IN THE REAL WORLD The Spring framework Database access RESTful web services Building and testing web applications **Java Coding Problems**

Stationery Office Books  
(TSO)

Ensure an efficient and orderly Warehouse Management implementation with this comprehensive guide to SAP WM in SAP ERP Learn to customize and use critical functionalities, like goods receipt and goods issue, as well as advanced technologies such as RFID, EDI, and mobile data entry. Covering everything from stock management to picking strategies, you'll master SAP WM. This new edition includes ITSMobile,

connections with SAP ERP PP and QM, the warehouse activity monitor, and more. SAP WM Processes Grasp the essentials of warehouse management, including goods receipt, goods issue, replenishment, and putaway. Then master advanced topics such as hazardous materials management, cross-docking, and value-added services. SAP WM Configuration Understand the configuration details necessary to optimize your SAP WM implementation, from

storage bins to yard management. Real World Scenarios Explore concrete business cases and examples to help you put expert tips into practice in your own warehouse. Highlights: - Stock management - Goods receipt and goods issue - Replenishment - Picking strategies - Putaway strategies - Inventory management - Yard management - Electronic Data Interchange (EDI) - Radio frequency identification (RFID) - ITSMobile  
Pro Spring Boot 2

Addison-Wesley Professional  
Spring Framework makes life easier for Java developers. New features in Spring 5 bring its productivity-focused approach to microservices, reactive development, and other modern application designs. With Spring Boot now fully integrated, you can start even complex projects with minimal configuration code. And the upgraded WebFlux framework supports reactive apps right out of the box! "Spring in action,

fifth edition" guides you through Spring's core features, explained in Craig Walls' famously clear style. You'll roll up your sleeves and build a secure database-backed web app step by step. Along the way, you'll explore reactive programming, microservices, service discovery, RESTful APIs, deployment, and expert best practices. Whether you're just discovering Spring or leveling up to Spring 5, this manning classic is your ticket! Day In Day Out Simon and

Schuster  
Explore extension options in SAP EWM and see how you can meet the unique functionality requirements of your warehouse. Find out how to make UI changes to transactions or generate condition-dependent actions, learn to program SAP EWM's software components, and extend the Preconfigured Warehouse solution. With detailed examples and sample code, you can ensure that your warehouse management suits your business precisely Architecture and

Frameworks Understand the individual software components that make up SAP EWM and how they integrate with SAP ERP. Find out about extended functionality through the use of the SAP EWM frameworks and the Preconfigured Warehouse solution. Function Modules and Methods Learn about the function modules and methods used to extend SAP EWM, including Read Warehouse Requests, Get Stock, Get Transportation Units, and more. Useful Business Add-Ins Discover

the most frequently used BAdIs in SAP EWM, and learn their functions and how to make the most of them. Highlights: SCDL delivery processing Work Center Radio Frequency Framework Post Processing Framework Easy Enhancement Workbench SAP LUW in EWM Function modules Wave management Exception handling Transaction management Warehouse Monitor Easy Graphics Framework *Pro C# 10 with .NET 6* Brookings Institution Press Document the

architecture of your software easily with this highly practical, open-source template. Key Features Get to grips with leveraging the features of arc42 to create insightful documents Learn the concepts of software architecture documentation through real-world examples Discover techniques to create compact, helpful, and easy-to-read documentation Book Description When developers document the architecture of their



systems, they often invent their own specific ways of articulating structures, designs, concepts, and decisions. What they need is a template that enables simple and efficient software architecture documentation. arc42 by Example shows how it's done through several real-world examples. Each example in the book, whether it is a chess engine, a huge CRM system, or a cool web system, starts with a brief description of the problem domain and the quality

requirements. Then, you'll discover the system context with all the external interfaces. You'll dive into an overview of the solution strategy to implement the building blocks and runtime scenarios. The later chapters also explain various cross-cutting concerns and how they affect other aspects of a program. What you will learn Utilize arc42 to document a system's physical infrastructure Learn how to identify a system's scope and

boundaries Break a system down into building blocks and illustrate the relationships between them Discover how to describe the runtime behavior of a system Know how to document design decisions and their reasons Explore the risks and technical debt of your system Who this book is for This book is for software developers and solutions architects who are looking for an easy, open-source tool to document their systems. It is a useful reference for those who are already

using arc42. If you are new to arc42, this book is a great learning resource. For those of you who want to write better technical documentation will benefit from the general concepts covered in this book.

**The Future of Work** SAP PRESS

Looking for ways to handle the transition to a digital economy Robots, artificial intelligence, and driverless cars are no longer things of the distant future. They are with us today and will become increasingly

common in coming years, along with virtual reality and digital personal assistants. As these tools advance deeper into everyday use, they raise the question—how will they transform society, the economy, and politics? If companies need fewer workers due to automation and robotics, what happens to those who once held those jobs and don't have the skills for new jobs? And since many social benefits are delivered through jobs, how are people outside the

workforce for a lengthy period of time going to earn a living and get health care and social benefits? Looking past today's headlines, political scientist and cultural observer Darrell M. West argues that society needs to rethink the concept of jobs, reconfigure the social contract, move toward a system of lifetime learning, and develop a new kind of politics that can deal with economic dislocations. With the U.S. governance system in shambles because of political

polarization and hyper-partisanship, dealing creatively with the transition to a fully digital economy will vex political leaders and complicate the adoption of remedies that could ease the transition pain. It is imperative that we make major adjustments in how we think about work and the social contract in order to prevent society from spiraling out of control. This book presents a number of proposals to help people deal with the transition from an industrial to a

digital economy. We must broaden the concept of employment to include volunteering and parenting and pay greater attention to the opportunities for leisure time. New forms of identity will be possible when the "job" no longer defines people's sense of personal meaning, and they engage in a broader range of activities. Workers will need help throughout their lifetimes to acquire new skills and develop new job capabilities. Political reforms will be necessary

to reduce polarization and restore civility so there can be open and healthy debate about where responsibility lies for economic well-being. This book is an important contribution to a discussion about tomorrow—one that needs to take place today. *Writing Effective Use Cases* Packt Publishing Ltd  
Unleash the power of JavaFX for a wide range of devices *JavaFX For Dummies* gives you access to an innovativesoftware

platform that allows you to create and deliver rich Internet applications that can run across a wide variety of connected devices. This accessible book highlights the most important features of this powerful graphics platform, giving you the tools to understand it quickly and easily! No experience with JavaFX? No problem. *JavaFX For Dummies* has been written especially for newbies and it also serves as a great reference resource for more experienced Java

developers. Author Doug Lowe has been writing programming books for decades, and he brings his experience and passion to this guide, sharing his expert approach to coding using JavaFX. The book shows you how to work with JavaFX controls, how to enhance your scenic design, and also offers advice on how to make a splash with your programs. Then, the author wraps it all up with extra recommendations and resources to guide you as you move forward.

Helps developers quickly learn to take advantage of JavaFX's lightweight, high-performance platform Highlights essential JavaFX features for simple coding that can be rolled out across multiple devices Instructs readers on methods for creating compelling, visually appealing applications Includes recommendations and resources for honing your JavaFX skills With *JavaFX For Dummies*, you'll be on your way to easier, more efficient coding for a variety of connected

devices.

*SPRING IN*

*ACTION:COVERS SPRING*

*3.0, 3RD EDITION SAP*

*PRESS*

Quickly and productively develop complex Spring applications and microservices out of the box, with minimal concern over things like configurations. This revised book will show you how to fully leverage the Spring Boot 2 technology and how to apply it to create enterprise ready applications that just work. It will also cover

what's been added to the new Spring Boot 2 release, including Spring Framework 5 features like WebFlux, Security, Actuator and the new way to expose Metrics through Micrometer framework, and more. This book is your authoritative hands-on practical guide for increasing your enterprise Java and cloud application productivity while decreasing development time. It's a no nonsense guide with case studies of increasing complexity throughout the book. The author, a senior solutions

architect and Principal Technical instructor with Pivotal, the company behind the Spring Framework, shares his experience, insights and first-hand knowledge about how Spring Boot technology works and best practices. Pro Spring Boot 2 is an essential book for your Spring learning and reference library. What You Will Learn Configure and use Spring Boot Use non-functional requirements with Spring Boot Actuator Carry out web development with Spring

Boot Persistence with JDBC, JPA and NoSQL Databases Messaging with JMS, RabbitMQ and WebSockets Test and deploy with Spring Boot A quick look at the Spring Cloud projects Microservices and deployment to the Cloud Extend Spring Boot by creating your own Spring Boot Starter and @Enable feature Who This Book Is For Experienced Spring and Java developers seeking increased productivity gains and decreased complexity and development time in their

applications and software services.  
Word Embeddings: Reliability & Semantic Change MDPI  
 Develop your coding skills by exploring Java concepts and techniques such as Strings, Objects and Types, Data Structures and Algorithms, Concurrency, and Functional programming Key Features Solve Java programming challenges and get interview-ready by using the power of modern Java 11 Test your Java skills using language

features, algorithms, data structures, and design patterns Explore areas such as web development, mobile development, and GUI programming Book Description The super-fast evolution of the JDK between versions 8 and 12 has increased the learning curve of modern Java, therefore has increased the time needed for placing developers in the Plateau of Productivity. Its new features and concepts can be adopted to solve a variety of modern-day

problems. This book enables you to adopt an objective approach to common problems by explaining the correct practices and decisions with respect to complexity, performance, readability, and more. Java Coding Problems will help you complete your daily tasks and meet deadlines. You can count on the 300+ applications containing 1,000+ examples in this book to cover the common and fundamental areas of interest: strings, numbers, arrays, collections, data

structures, date and time, immutability, type inference, Optional, Java I/O, Java Reflection, functional programming, concurrency and the HTTP Client API. Put your skills on steroids with problems that have been carefully crafted to highlight and cover the core knowledge that is accessed in daily work. In other words (no matter if your task is easy, medium or complex) having this knowledge under your tool belt is a must, not an option. By the end of this book, you will have

gained a strong understanding of Java concepts and have the confidence to develop and choose the right solutions to your problems. What you will learn Adopt the latest JDK 11 and JDK 12 features in your applications Solve cutting-edge problems relating to collections and data structures Get to grips with functional-style programming using lambdas Perform asynchronous communication and parallel data processing Solve strings and number

problems using the latest Java APIs Become familiar with different aspects of object immutability in Java Implement the correct practices and clean code techniques Who this book is for If you are a Java developer who wants to level-up by solving real-world problems, then this book is for you. Working knowledge of Java is required to get the most out of this book.

**Configuring Sales in SAP S/4HANA** Simon and Schuster  
You can choose several

data access frameworks when building Java enterprise applications that work with relational databases. But what about big data? This hands-on introduction shows you how Spring Data makes it relatively easy to build applications across a wide range of new data access technologies such as NoSQL and Hadoop. Through several sample projects, you'll learn how Spring Data provides a consistent programming model that retains NoSQL-specific features and

capabilities, and helps you develop Hadoop applications across a wide range of use-cases such as data analysis, event stream processing, and workflow. You'll also discover the features Spring Data adds to Spring's existing JPA and JDBC support for writing RDBMS-based data access layers. Learn about Spring's template helper classes to simplify the use of database-specific functionality Explore Spring Data's repository abstraction and advanced query functionality Use



Spring Data with Redis (key/value store), HBase (column-family), MongoDB (document database), and Neo4j (graph database) Discover the GemFire distributed data grid solution Export Spring Data JPA-managed entities to the Web as RESTful web services Simplify the development of HBase applications, using a lightweight object-mapping framework Build example big-data pipelines with Spring Batch and Spring Integration

### **Spring Boot: Up and**

**Running** SAP Press Use Spring Boot to build lightning-fast apps About This Book Get up to date with the defining characteristics of Spring Boot 2.0 in Spring Framework 5 Learn to perform Reactive programming with SpringBoot Learn about developer tools, AMQP messaging, WebSockets, security, MongoDB data access, REST, and more Who This Book Is For This book is designed for both novices and experienced Spring developers. It will teach you how to override

Spring Boot's opinions and frees you from the need to define complicated configurations. What You Will Learn Create powerful, production-grade applications and services with minimal fuss Support multiple environments with one artifact, and add production-grade support with features Find out how to tweak your apps through different properties Use custom metrics to track the number of messages published and consumed Enhance the security

model of your apps Make use of reactive programming in Spring Boot Build anything from lightweight unit tests to fully running embedded web container integration tests In Detail Spring Boot provides a variety of features that address today's business needs along with today's scalable requirements. In this book, you will learn how to leverage powerful databases and Spring Boot's state-of-the-art WebFlux framework. This practical guide will help you get up and running

with all the latest features of Spring Boot, especially the new Reactor-based toolkit. The book starts off by helping you build a simple app, then shows you how to bundle and deploy it to the cloud. From here, we take you through reactive programming, showing you how to interact with controllers and templates and handle data access. Once you're done, you can start writing unit tests, slice tests, embedded container tests, and even autoconfiguration tests.

We go into detail about developer tools, AMQP messaging, WebSockets, security, and deployment. You will learn how to secure your application using both routes and method-based rules. By the end of the book, you'll have built a social media platform from which to apply the lessons you have learned to any problem. If you want a good understanding of building scalable applications using the core functionality of Spring Boot, this is the book for you. Style and

approach This book takes a tutorial-based approach to teach you all you need to know to get up and running with the latest version of Spring Boot. Filled with examples, you will gain hands-on experience of every area that Spring tackles.

**Cloud Native Java** John Wiley & Sons  
In a scruffy park of a West European metropolis, a man in an ill-fitting trench coat is found hanging by the feet, half-dead. This is Abel Nema, the enigmatic yet fascinating protagonist of Terézia

Mora's internationally acclaimed novel, a linguistic phenomenon who can speak ten languages flawlessly but whose grip on reality is slowly slipping away. Since his self-imposed exile from his Balkan homeland ten years earlier, he has been making a life among fellow refugees: a group of bohemian jazz musicians, an eccentric student of ancient history, and a gang of young Gypsies. His acquaintances among the locals include a neighbor

who claims to have visited heaven (and introduces Abel to hallucinogens), the sordid characters who frequent the neighborhood sex bar, and a wonderfully zany family he joins when, desperate to extend his residency permit, he enters into a fictive marriage. Yet through it all he remains strangely hollow: for all his languages he has little humanity to put into words. Day In Day Out, Terézia Mora's fierce and beautiful debut novel, is at once an evocation of

the newly multicultural Europe and an exploration of a deeply disturbed individual. It is a prose labyrinth of rare poetic force that marks its author as a major new voice in contemporary fiction.

*The Australian Official Journal of Trademarks*

Packt Publishing Ltd

ITIL is a widely adopted body of knowledge and best practices for successful IT Service Management that links with training and certification. ITIL 4 has evolved from the current

version by re-shaping much of the established ITSM practices in the wider context of customer experience; value streams and digital transformation; as well as embracing new ways of working, such as Lean, Agile, and DevOps. ITIL 4 provides the guidance organizations need to address new service management challenges and utilize the potential of modern technology. It is designed to ensure a flexible, coordinated and integrated system for the effective governance and

management of IT-enabled services. "ITIL Foundation" is the first ITIL 4 publication and the latest evolution of the most widely-adopted guidance for ITSM. Its audience ranges from IT and business students taking their first steps in service management to seasoned professionals familiar with earlier versions of ITIL and other sources of industry best practice. The guidance provided in this publication can be adopted and adapted for all types of organizations

and services. To show how the concepts of ITIL can be practically applied to an organization's activities, ITIL Foundation follows the exploits of a fictional company on its ITIL journey.

Spring Boot 2 Addison-Wesley Professional  
Manage your data landscape with SAP Data Intelligence! Begin by understanding its architecture and capabilities and then see how to set up and install SAP Data Intelligence with step-by-step instructions. Walk through SAP Data

Intelligence applications and learn how to use them for data governance, orchestration, and machine learning. Integrate with ABAP-based systems, SAP Vora, SAP Analytics Cloud, and more. Manage, secure, and operate SAP Data Intelligence with this all-in-one guide! In this book, you'll learn about: a. Configuration Build your SAP Data Intelligence landscape! Use SAP Cloud Appliance Library for cloud deployment, including provisioning,

sizing, and accessing the launchpad. Perform on-premise installations using tools like the maintenance planner. b. Capabilities Put the core capabilities of SAP Data Intelligence to work! Manage and govern your data with the metadata explorer, use the modeler application to create data processing pipelines, create apps with the Jupyter Notebook, and more. c. Integration and Administration Integrate, manage, and operate SAP Data Intelligence! Get step-by-step instructions

for integration with SAP and non-SAP systems. Learn about key administration tasks and make sure your landscape is secure and running smoothly. Highlights include:1) Configuration and installation2) Data governance3) Data processing pipelines4) Docker images5) ML Scenario Manager6) Jupyter Notebook7) Python SDK8) Integration9) Administration10) Security11) Application lifecycle management12) Use cases

### **Spring Boot in Action**

dpunkt.verlag  
This guide will help readers learn how to employ the significant power of use cases to their software development efforts. It provides a practical methodology, presenting key use case concepts. *Learn Microservices with Spring Boot 3* Apress  
Word embeddings are a form of distributional semantics increasingly popular for investigating lexical semantic change. However, typical training algorithms are

probabilistic, limiting their reliability and the reproducibility of studies. Johannes Hellrich investigated this problem both empirically and theoretically and found some variants of SVD-based algorithms to be unaffected. Furthermore, he created the JeSemE website to make word embedding based diachronic research more accessible. It provides information on changes in word denotation and emotional connotation in five diachronic corpora. Finally, the author

conducted two case studies on the applicability of these methods by investigating the historical understanding of electricity as well as words connected to Romanticism. They showed the high potential of distributional semantics for further applications in the digital humanities. *Spring Data* "O'Reilly Media, Inc." Looking to get SAP S/4HANA Sales up and running? This book has all the expert guidance you need! Start with the

organizational structure and master data, including customer-vendor integration. Then follow click-by-click instructions to configure your key SD processes. Including SAP Fiori reports and KPIs, this is your all-in-one sales resource! *Pattern-Oriented Software Architecture, On Patterns and Pattern Languages* SAP PRESS About The Book: Spring in Action, Third Edition continues the practical, hands-on style of the previous bestselling editions. Author Craig

Walls has a special knack for crisp and entertaining examples that zoom in on the features and techniques you really need. This edition highlights the most important aspects of Spring 3.0 including REST, remote services, messaging, Security, MVC, Web Flow, and more. [Spring Boot 2](#) John Wiley & Sons Welcome to the most comprehensive foundational guide available on the topic of C# coding and .NET. This book goes beyond "do

this, to achieve this” to drill down into the core stuff that makes a good developer, great. This expanded 11th edition delivers loads of new content on Entity Framework, Razor Pages, Web APIs and more. You will find the latest C# 10 and .NET 6 features served up with plenty of “behind the curtain” discussion designed to expand developers’ critical thinking skills when it comes to their craft. Coverage of ASP.NET Core, Entity Framework Core, and

more sits alongside the latest updates to the new unified .NET platform, from performance improvements to Windows Desktop apps on .NET 6, updates in XAML tooling, and expanded coverage of data files and data handling. Going beyond the latest features in C# 10, all code samples are rewritten for this latest release. Dive in and discover why this essential classic is a favorite of C# developers worldwide. Gain a solid foundation in object-oriented development

techniques, attributes and reflection, generics and collections, and numerous advanced topics not found in other texts (such as CIL opcodes and emitting dynamic assemblies). Pro C# 10 with .NET 6 will build your coding confidence putting C# into practice, and exploring the .NET universe and its vast potential on your own terms. What You Will Learn Explore C# 10 features and updates in records and record structs, global and implicit using directives, file level



namespaces, extended property patterns, and more Develop applications with C# and modern frameworks for services, web, and smart client applications Hit the ground running with ASP.NET Core web applications using MVC and Razor Pages, including view components, custom tag helpers, custom validation, GDPR support, and areas Build ASP.NET RESTful services complete with versioning, enhanced swagger, and basic authentication Embrace

Entity Framework Core for building real-world, data-centric applications, with deeply expanded coverage new to this edition including SQL Server temporal table support Dive into Windows Desktop Apps on .NET 6 using Windows Presentation Foundation Understand the philosophy behind .NET Discover the new features in .NET 6, including single file applications, smaller container images, and more Who This Book Is For Developers of any level who want to either

learn C# and .NET or want to take their skills to the next level. “Amazing! Provides easy-to-follow explanations and examples. I remember reading the first version of this book; this is a ‘must-have’ for your collection if you are learning .NET!” – Rick McGuire, Senior Application Development Manager, Microsoft “Phil is a journeyman programmer who brings years of experience and a passion for teaching to make this fully revised and modernized ‘classic’ a ‘must-have’. Any

developer who wants full-spectrum, up-to-date coverage of both the C#

language and how to use it with .NET and ASP.NET Core should get this book." – Brian A. Randell,

Partner, MCW Technologies and Microsoft MVP