

Java 8 In Action Lambdas Streams And Functional Style Programming

Advanced Lambda Practices in Java: Optimizing Code Expression and Computational Efficiency
Advanced AWS Lambda: Comprehensive Guide to Serverless Computing
Mastering Serverless Computing with AWS Lambda
Java Lambdas and the Stream API
Java 8 in Action
Java EE 8 and Angular
Mastering Lambdas
Java SE8 for Programmers
Java Streams and Lambdas
Java 9 for Programmers
OCP Java SE 8 Programmer II Exam Guide (Exam 1Z0-809)
Essentials of Programming Languages
Java Lambdas and Parallel Streams
Practical Java 8
Proceedings of the 1992 ACM Conference on LISP and Functional Programming
LAMBDA Anthology of Verse and Prose
OCA Java SE 8 Programmer I Study Guide (Exam 1Z0-808)
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advanced lambda practices in java optimizing code expression and computational efficiency is an essential resource for java developers eager to harness the full power of functional programming introduced in java 8 this comprehensive guide offers an in depth examination of lambda expressions and the stream api

providing detailed insights into their functionalities and advanced techniques each chapter is meticulously crafted to enhance your programming skills ensuring your code becomes more expressive and efficient whether you are an experienced java professional or a computer science student this book equips you with the knowledge to effectively apply lambdas and streams in real world applications learn to create concise flexible and maintainable code master essential best practices and design patterns and boost the performance of your java projects unlock the full potential of modern java with advanced lambda practices in java optimizing code expression and computational efficiency and elevate your programming expertise embrace functional programming today to achieve significant improvements in the quality and performance of your software projects

advanced aws lambda comprehensive guide to serverless computing is an essential resource for developers system administrators and it professionals eager to leverage the full power of serverless computing through aws lambda whether you re a newcomer to aws lambda or looking to refine your expertise in serverless architecture this book provides an exhaustive examination of aws lambda s potential best practices and sophisticated functionalities explore in depth the foundational concepts of aws lambda including triggers event sources security protocols performance enhancement strategies and cost management techniques gain insights into designing deploying and maintaining efficient secure and scalable serverless applications with practical examples thorough explanations and step by step guidance the book delves into topics ranging from setting up your initial function to intricacies like integrating aws lambda with other aws services troubleshooting common problems and architecting complex serverless solutions with advanced aws lambda you ll unlock the vast possibilities of serverless computing minimize operational overhead and construct applications that are scalable reliable and cost effective embark on your journey to mastering aws lambda and revolutionize the way you develop and deploy applications in the cloud

tagline design and build scalable solutions on the aws serverless ecosystem key features in depth exploration of aws lambda integration within serverless architecture expert tips and guidance on choosing compute services for peak performance practical techniques for achieving observability governance and reliability description aws lambda a key component of aws serverless computing has transformed application development by allowing developers to focus on code rather than infrastructure mastering serverless computing with aws lambda is a must have guide for leveraging aws lambda to build efficient cost effective serverless cloud solutions this book guides readers from serverless basics to advanced deployment offering practical approaches to building resilient scalable applications beginning with an introduction to serverless computing the book explores aws lambda fundamentals covering invocation models service integrations and event driven design practical insights into hyper scaling instrumentation and designing for failure empower readers to create robust production ready

solutions this guide covers core concepts of serverless computing including optimizations automation and strategies to navigate potential pitfalls it emphasizes aws lambda s resiliency scalability and disaster recovery using real world examples to showcase best practices each chapter offers in depth examples edge computing scenarios and proven patterns to help readers develop optimized serverless architectures by the end readers will gain a comprehensive understanding of aws lambda equipping them to design sophisticated systems that meet modern cloud demands and drive innovation within their organizations what will you learn gain a solid understanding of serverless architecture and how aws lambda fits into the serverless ecosystem learn the core components of aws lambda from function creation and triggers to its role in cloud native development discover techniques for leveraging lambda s automatic scaling to handle fluctuating workloads while optimizing costs learn best practices for creating resilient lambda functions designed to withstand failures and ensure high availability apply industry tested patterns architectural best practices and real world scenarios to build robust scalable and cost effective serverless applications with aws lambda who is this book for this book is for software developers architects and leaders looking to enhance their skills in the aws serverless ecosystem and streamline distributed communication in their designs readers should have a solid understanding of distributed systems microservices inter service communication patterns and the pillars of high availability and reliability table of contents 1 introduction to serverless computing 2 aws lambda basics 3 invocation models and service integrations 4 event driven design with lambda 5 hyper scaling with lambda 6 instrumenting lambda 7 resiliency and design for failure 8 lambda less design 9 edge computing 10 patterns and practices index

come up to speed with java functional programming and write effective java code with less effort using lambdas and the stream api make your java project code more reliable by using the declarative approach provided by these new java features learn how to leverage the updated collections api to facilitate common functional programming patterns such as map filter reduce if you ve ever stumbled through constructing for loops and while loops this video will add to your programming toolbox and allow you to leave such heavy lifting to the stream api you ll begin your journey with the syntax of java lambdas what they are and how to use them you will then be introduced to java streams and the various ways of creating them for the purpose of processing data you will also learn about the updates which have been made to the java collections api for supporting streams along the way you will be taught the streams api and how to use the methods defined in the stream class to process data sources to obtain the results you desire by employing lambdas with the stream class operations what you will learn write functional interfaces for defining lambdas master lambda syntax for implementing anonymous functions create streams associated with data sources process data through stream operations use method references for simplifying lambda expressions discover parallel and sequential streams and how they differ who this video is for software developers familiar with java who wish to employ functional programming techniques in their software projects in order to write reliable

compact and easy to read java code

java 8 in action is a clearly written guide to the new features of java 8 it begins with a practical introduction to lambdas using real world java code next it covers the new streams api and shows how you can use it to make collection based code radically easier to understand and maintain it also explains other major java 8 features including default methods optional completablefuture and the new date and time api this book course is written for programmers familiar with java and basic oo programming resource description page

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the definitive guide to lambda expressions mastering lambdas java programming in a multicore world describes how the lambda related features of java se 8 will enable java to meet the challenges of next generation parallel hardware architectures the book explains how to write lambdas and how to use them in streams and in collection processing providing code examples throughout you ll learn how to use lambda expressions to take full advantage of performance improvements provided by today s multicore hardware this oracle press book covers why lambdas were needed and how they will change java programming syntax of lambda expressions the basic operation of streams and pipelines using collectors and reduction to end pipelines creating streams spliterators the fork join framework and exceptions examining stream performance with microbenchmarking api evolution using default methods

the professional programmer s deitel guide to java se 7 and se 8 java 8 development with the powerful java platform written for programmers with a background in high level language programming this book applies the deitel signature live code approach to teaching programming and explores the java language and java apis in depth the book presents concepts in the context of fully tested programs complete with syntax shading code highlighting line by line code walkthroughs and program outputs the book features hundreds of complete java programs with thousands of lines of proven java code and hundreds of tips that will help you build robust applications start with an introduction to java using an early classes and objects approach then rapidly move on to more advanced topics including gui graphics exception handling lambdas streams functional interfaces object serialization concurrency generics generic collections jdbc and more you ll enjoy the deitels classic treatment of object oriented programming and the object oriented design atm case study including a complete java implementation when you re finished you ll have everything you need to build industrial strength object oriented java se 7 and se 8 java 8 applications practical example rich coverage of java se 7 and se 8 java 8 lambdas streams functional interfaces with default and static methods classes objects encapsulation inheritance polymorphism interfaces swing and javafx guis graphics integrated exception handling files streams object serialization multithreading and concurrency for optimal multi core performance generics and generic collections database jdbc sql and javadb using the debugger and the api docs industrial strength object oriented design atm case study and more visit deitel com download code examples for information on deitel s dive into series programming training courses delivered at organizations worldwide visit deitel com training or write to deitel deitel com join the deitel social networking communities on facebook at facebook com deitelfan twitter deitel google at google com deitelfan linkedin at bit ly deitellinkedin youtube at youtube com user deitel tv subscribe to the deitel buzz online e mail newsletter at deitel com newsletter subscribe html

unlock the full power of modern java with java streams and lambdas functional programming techniques in java the ultimate guide to writing cleaner faster and

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the professional programmer s deitel guide to java 9 and the powerful java platform written for programmers with a background in another high level language this book applies the deitel signature live code approach to teaching programming and explores the java 9 language and apis in depth the book presents concepts in fully tested programs complete with code walkthroughs syntax shading code highlighting and program outputs it features hundreds of complete java 9 programs with thousands of lines of proven code and hundreds of software development tips that will help you build robust applications start with an introduction to java using an early classes and objects approach then rapidly move on to more advanced topics including javafx gui graphics animation and video exception handling lambdas streams functional interfaces object serialization concurrency generics generic collections database with jdbctm and jpa and compelling new java 9 features such as the java platform module system interactive java with jshell for discovery experimentation and rapid prototyping and more you ll enjoy the deitels classic treatment of object oriented programming and the object oriented design atm case study including a complete java implementation when you re finished you ll have everything you need to build industrial strength object oriented java 9 applications new java 9 features java 9 s platform module system interactive java via jshell java 9 s repl collection factory methods matcher methods stream methods javafx updates using modules in jshell completable future updates security enhancements private interface methods and many other language and api updates core java features classes objects encapsulation inheritance polymorphism interfaces composition vs inheritance programming to an interface not an implementation lambdas sequential and parallel streams functional interfaces with default and static methods immutability javafx gui 2d and 3d graphics animation video css scene builder files i o streams xml serialization concurrency for optimal multi core performance javafx concurrency apis generics and generic collections recursion database jdbctm and jpa keep in touch contact the authors at deitel deitel com join the deitel social media communities linkedin at bit ly deitellinkedin facebook at facebook com deitelfan twitter at twitter com deitel youtubetm at youtube com deitel tv subscribe to the deitel buzz e mail newsletter at deitel com newsletter subscribe html for source code and updates visit deitel com books java9fp

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what really happens when a program runs essentials of programming languages teaches the fundamental concepts of programming languages through numerous short programs or interpreters that actually implement the features of a language nearly 300 exercises using these programs provide a hands on understanding of programming principles that is difficult if not impossible to achieve by formal study alone in an approach that is uniquely suited to mastering a new level of programming structure the authors derive a sequence of interpreters that begins with a high level operational specification close to formal semantics and ends with what is effectively assembly language a process involving programming transformation techniques that should be in the toolbox of every programmer

this compact book introduces the concepts of java lambdas and parallel streams in a concise form it begins by introducing new supporting features such as functional interfaces default methods and more after this the author demonstrates how streams can be parallelized in a very simple way within certain limits no knowledge about the thread management is needed nevertheless some basic elements in the context of parallelism need to be considered here the book provides a variety of information and best practices what you will learn master lambdas and streams work with the default method harness streams and the stream function use stream and spliterator take advantage of parallel streams work with collectors and concurrency who this book is for experienced java programmers and developers div div

are you a programmer fluent in java it s time to take the next step almost 20 years after it s first version there is a new java with important news amongst the main new resources there are the default methods method references and lambdas they are simple concepts but bring important possibilities in the book we will explore

various advancements found in java 8 always using practical examples and presenting real usage cases we migrate the day to day legacy code to the new java 8 functional paradigm with this triad of concepts the api managed to evolve in an interesting manner the java util stream and java util function packages are deeply explored presenting simple ways to work with collections and other data structures streams and collectors will be part of your routine and will become as essential as collections and the java io currently are to your applications lastly we ll see how the new api java time comes to change from water to wine the way how we work with dates and times

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