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\ "Netty - The async

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separate and easier to reuse. With Netty, you get an easy-to-use API, leaving you free to focus on what's unique to your application. About the Book Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network applications. You will discover how to write highly scalable

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Netty is a Java-based networking framework designed to handle asynchronous network events smoothly so applications are easy to write and maintain. Netty in Action introduces the Netty framework and shows how to

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incorporate it into Java network applications.

~~Netty in Action : Norman Maurer :
9781617291470~~

Summary Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network

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applications. You'll learn to write highly scalable applications without the need to dive into the low-level non-blocking APIs at the core of Java.

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Netty in Action has great explanations of

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the event processing model, management of memory, and all major components in the data model. It's the clearest description of how Netty works that I have been able to find anywhere.

~~Amazon.com: Customer reviews: Netty in Action~~

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Essential Netty in Action 《Netty 实战(精髓)》 It is a book about the Essentials of Norman Maurer's Netty in Action(base on MEAP v10). Through this book, you can quickly start with Netty. This is a GitBook version of the book: <http://waylau.gitbooks.io/essential-netty-in-action/> Let's READ!

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applications. You'll learn to write highly scalable applications without the need to dive into the low-level non-blocking APIs at the core of Java.

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In this chapter we ' ll examine Netty ' s

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threading model in detail. It ' s powerful but easy to use and, as usual with Netty, aims to simplify your application code and maximize performance and maintainability. We ' ll also discuss the experiences that led to the choice of the current model.

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~~Chapter 7. EventLoop and threading model - Netty in Action~~

Netty has built-in support for many protocols i.e. HTTP, SPDY, and WebSockets. Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network applications. You'll learn to write highly-

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scalable applications without the need to dive into the low-level non-blocking APIs at the core of Java.

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you get an easy-to-use API, leaving you free to focus on what's unique to your application. About the Book. Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network applications. You will discover how to write highly scalable applications without getting into low-level

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write highly scalable applications without getting into low-level APIs.

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As we explore Netty ' s dataflow and processing components in this chapter, we ' ll build on what you ' ve learned and

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you ' ll begin to see important elements of the framework coming together. You already know that `ChannelHandler` s can be chained together in a `ChannelPipeline` to organize processing logic.

~~Chapter 6. ChannelHandler and ChannelPipeline - Netty in ...~~

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Netty applications (clients and servers) can be configured to use `OpenSslEngine` by default if the `OpenSSL` libraries are available. If not, Netty will fall back to the `JDK` implementation. For detailed instructions on configuring `OpenSSL` support, please see the Netty documentation at <http://netty.io/wiki/for>

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Netty Nance, 26, was snatched when she was a 19-day-old baby Ann Pettway,

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posing as a nurse, abducted her from a New York hospital Netty was raised by Ann, but didn't discover the truth until 2005

~~Netty Nance who was taken from Harlem Hospital as a baby ...~~

Netty provides a

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TooLongFrameException, which is intended to be thrown by decoders if a frame exceeds a specified size limit. Listing 10.4 shows how a ByteToMessageDecoder can make use of TooLongFrameException to notify other ChannelHandlers in the ChannelPipeline about the occurrence of a

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frame-size overrun.

Summary Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network applications. You'll learn to write highly

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scalable applications without the need to dive into the low-level non-blocking APIs at the core of Java. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Netty is a Java-based networking framework that manages complex networking,

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multithreading, and concurrency for your applications. And Netty hides the boilerplate and low-level code, keeping your business logic separate and easier to reuse. With Netty, you get an easy-to-use API, leaving you free to focus on what's unique to your application. About the Book Netty in Action introduces the Netty

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framework and shows you how to incorporate it into your Java network applications. You will discover how to write highly scalable applications without getting into low-level APIs. The book teaches you to think in an asynchronous way as you work through its many hands-on examples and helps you master the best

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practices of building large-scale network apps. What's Inside Netty from the ground up Asynchronous, event-driven programming Implementing services using different protocols Covers Netty 4.x About the Reader This book assumes readers are comfortable with Java and basic network architecture. About the Authors Norman

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Maurer is a senior software engineer at Apple and a core developer of Netty.

Marvin Wolfthal is a Dell Services consultant who has implemented mission-critical enterprise systems using Netty.

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applications. You'll learn to write highly scalable applications without the need to dive into the low-level non-blocking APIs at the core of Java. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Netty is a Java-based networking framework that

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manages complex networking, multithreading, and concurrency for your applications. And Netty hides the boilerplate and low-level code, keeping your business logic separate and easier to reuse. With Netty, you get an easy-to-use API, leaving you free to focus on what's unique to your application. About the

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Book Netty in Action introduces the Netty framework and shows you how to incorporate it into your Java network applications. You will discover how to write highly scalable applications without getting into low-level APIs. The book teaches you to think in an asynchronous way as you work through its many hands-

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on examples and helps you master the best practices of building large-scale network apps. What's Inside Netty from the ground up Asynchronous, event-driven programming Implementing services using different protocols Covers Netty 4.x About the Reader This book assumes readers are comfortable with Java and basic network

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architecture. About the Authors Norman Maurer is a senior software engineer at Apple and a core developer of Netty.

Marvin Wolfthal is a Dell Services consultant who has implemented mission-critical enterprise systems using Netty.

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and codecs PART 3 NETWORK PROTOCOLS WebSocket Broadcasting events with UDP PART 4 CASE STUDIES Case studies, part 1 Case studies, part 2

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explanations and the wide coverage provided in this book surpass any other content currently available in any other book, article, or documentation on the subject.

The java New I/O (NIO) packages in J2SE 1.4 introduce many new,

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indispensable features previously unavailable to Java programmers. These include APIs for high-performance I/O operations, regular expression processing, and character set coding. These new libraries are a treasure trove for java developers. The NIO APIs are especially valuable where high-performance I/O is a

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requirement, but they can also be useful in a wide range of scenarios. The new APIs let you work directly with I/O buffers, multiplex nonblocking streams, do scattering reads and gathering writes, do channel-to-channel transfers, work with memory-mapped files, manage file locks, and much more. The new high-

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performance Regular Expression Library provides sophisticated, Perl-like regex-processing features such as pattern matching, search and replace, capture groups, look ahead assertions, and many others. The Charset API gives you complete control over character set encoding and decoding, which are vital for

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properly managing the exchange of documents on the Web, for localization, or for other purposes. You can also create and install your own custom character sets. Staying current with the latent java technology is never easy. NIO, new in Java 1.4, is quite possibly the most important new java feature since Swing.

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Understanding it thoroughly is essential for any serious Java developer. NIO closes the gap between java and natively compiled languages and enables java applications to achieve maximum I/O performance by effectively leveraging operating-system services in a portable way. Java NIO is a comprehensive guide

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to the java New I/O facilities. It lots you take full advantage of NIO features and shows you how they work, what they can do for you, and when you should use them. This book brings you up to speed on NIO and shows you how to bring your I/O-bound Java applications up to speed as well. Java NIO is an essential part of

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any Java professional's library.

Summary Kotlin in Action guides experienced Java developers from the language basics of Kotlin all the way through building applications to run on the JVM and Android devices. Foreword by Andrey Breslav, Lead Designer of

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Kotlin. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

About the Technology Developers want to get work done - and the less hassle, the better. Coding with Kotlin means less hassle. The Kotlin programming language offers an expressive syntax, a strong

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intuitive type system, and great tooling support along with seamless interoperability with existing Java code, libraries, and frameworks. Kotlin can be compiled to Java bytecode, so you can use it everywhere Java is used, including Android. And with an efficient compiler and a small standard library, Kotlin

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imposes virtually no runtime overhead. About the Book Kotlin in Action teaches you to use the Kotlin language for production-quality applications. Written for experienced Java developers, this example-rich book goes further than most language books, covering interesting topics like building DSLs with natural language

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syntax. The authors are core Kotlin developers, so you can trust that even the gnarly details are dead accurate. What's Inside Functional programming on the JVM Writing clean and idiomatic code Combining Kotlin and Java Domain-specific languages About the Reader This book is for experienced Java developers.

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About the Author Dmitry Jemerov and Svetlana Isakova are core Kotlin developers at JetBrains. Table of Contents
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As enterprise applications become larger and more distributed, new architectural

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approaches like reactive designs, microservices, and event streams are required knowledge. Vert.x in Action teaches you to build highly-scalable reactive enterprise applications using the mature, rock-solid Vert.x framework. Vert.x in Action gets you up to speed in the basics of asynchronous programming

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way, you ' ll check your app ' s health and learn to test its resilience to external service failures. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

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TCP and UDP sockets, multicasting protocol, content handlers, servlets, I/O, parsing, Java Mail API, and Java Secure Sockets Extension.

Summary Camel in Action, Second Edition is the most complete Camel book on the market. Written by core developers

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of Camel and the authors of the highly acclaimed first edition, this book distills their experience and practical insights so that you can tackle integration tasks like a pro. Forewords by James Strachan and Dr. Mark Little Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

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About the Technology Apache Camel is a Java framework that implements enterprise integration patterns (EIPs) and comes with over 200 adapters to third-party systems. A concise DSL lets you build integration logic into your app with just a few lines of Java or XML. By using Camel, you benefit from the testing and

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experience of a large and vibrant open source community. About the Book Camel in Action, Second Edition is the definitive guide to the Camel framework. It starts with core concepts like sending, receiving, routing, and transforming data. It then goes in depth on many topics such as how to develop, debug, test, deal with errors,

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secure, scale, cluster, deploy, and monitor your Camel applications. The book also discusses how to run Camel with microservices, reactive systems, containers, and in the cloud. What's Inside Coverage of all relevant EIPs Camel microservices with Spring Boot Camel on Docker and Kubernetes Error handling, testing,

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security, clustering, monitoring, and deployment Hundreds of examples in Java and XML About the Reader Readers should be familiar with Java. This book is accessible to beginners and invaluable to experts. About the Author Claus Ibsen is a senior principal engineer working for Red Hat specializing in cloud and integration.

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He has worked on Apache Camel for the last nine years where he heads the project. Claus lives in Denmark. Jonathan Anstey is an engineering manager at Red Hat and a core Camel contributor. He lives in Newfoundland, Canada. Table of Contents Part 1 - First steps Meeting Camel Routing with Camel Part 2 - Core

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edition and in electronic versions of this book: Reactive Camel Camel and the IoT by Henryk Konsek

Summary HTTP/2 in Action is a complete guide to HTTP/2, one of the core protocols of the web. Because HTTP/2 has been designed to be easy to

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transition to, including keeping it backwards compatible, adoption is rapid and expected to increase over the next few years. Concentrating on practical matters, this interesting book presents key HTTP/2 concepts such as frames, streams, and multiplexing and explores how they affect the performance and behavior of your

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websites. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology HTTP—Hypertext Transfer Protocol—is the standard for exchanging messages between websites and browsers. And after 20 years, it's gotten a much-needed upgrade. With

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frames, multiplexing, and push. You'll also explore real-world examples on advanced topics like flow control and dependencies. With ready-to-implement tips and best practices, this practical guide is sure to get you—and your websites—up to speed!

What's Inside HTTP/2 for web developers Upgrading and troubleshooting

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QUIC and HTTP/3 About the Reader
Written for web developers and site
administrators. About the Authors Barry
Pollard is a professional developer with
two decades of experience developing,
supporting, and tuning software and
infrastructure. Table of Contents PART 1

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compression PART 4 THE FUTURE OF HTTP TCP, QUIC, and HTTP/3 Where HTTP goes from here

本书共分为4个部分:第一部分详细地介绍Netty的相关概念以及核心组件;第二部分介绍自定义协议经常用到的编解码器;第三部分介绍Netty对于应用层高级

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