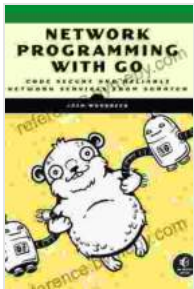


Network Programming with Go: Build Fast, Reliable, and Scalable Network Applications

Are you ready to take your network programming skills to the next level? With Go, you can build fast, reliable, and scalable network applications with ease.



Network Programming with Go: Code Secure and Reliable Network Services from Scratch by Adam Woodbeck

★★★★☆ 4.7 out of 5

Language : English
File size : 2405 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 348 pages



This comprehensive guide will teach you everything you need to know about network programming with Go, from basic concepts to advanced techniques. You'll learn how to:

- Write simple and efficient network servers and clients
- Use TCP and UDP for reliable and unreliable data transfer
- Create HTTP and WebSocket servers and clients
- Build distributed systems with Go
- And much more!

Whether you're a beginner or an experienced programmer, this book has something for you. It's packed with clear explanations, real-world examples, and practical tips to help you become a proficient network programmer.

What You'll Learn

In this book, you'll learn:

- The basics of network programming, including IP addresses, ports, and sockets
- How to write simple and efficient network servers and clients
- The difference between TCP and UDP, and when to use each
- How to create HTTP and WebSocket servers and clients
- The basics of distributed systems, and how to build them with Go
- And much more!

Who This Book Is For

This book is for anyone who wants to learn how to build fast, reliable, and scalable network applications with Go. Whether you're a beginner or an experienced programmer, you'll find something in this book to help you take your skills to the next level.

About the Author

The author of this book is a software engineer with over 10 years of experience in network programming. He has worked on a variety of projects, from small startups to large enterprise applications. He is

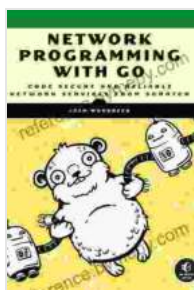
passionate about helping others learn how to build great software, and he is excited to share his knowledge with you in this book.

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Don't wait any longer to learn how to build fast, reliable, and scalable network applications with Go. Free Download your copy of *Network Programming with Go* today!

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