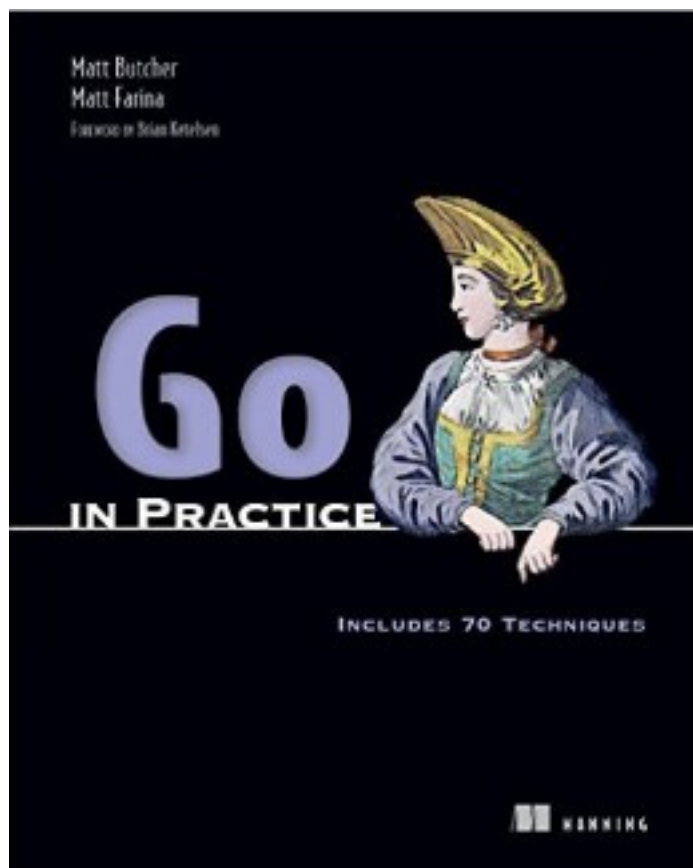


Go in Practice



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著者:Matt Butcher

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Go may be the perfect systems language. Built with simplicity, concurrency, and modern applications in mind, Go provides the core tool set for rapidly building web, cloud, and systems applications. With superstar projects like Docker giving the language a high-visibility boost; it's no wonder that companies are clamoring for experienced Go engineers. If you know a language like Java or C#, it's easy to get

started with Go; the trick is finding the practical dirt-under-the-fingernails techniques that you need to build production-ready code

Go in Practice guides you through dozens of real-world techniques in key areas like package management, microservice communication, and more. Following a cookbook-style Problem/Solution/Discussion format, this practical handbook builds on the foundational concepts of the Go language and introduces specific strategies you can use in your day-to-day applications. You'll learn techniques for building web services, using Go in the cloud, testing and debugging, routing, network applications, and much more.

作者介绍:

Matt Farina is a Master Technologist developing HP Helion, a cloud distribution and public cloud based on OpenStack and Cloud Foundry. Matt Butcher is a Senior Software Engineer at Google's Nest Labs. Both Matt and Matt are familiar authors and speakers on various technical subjects.

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标签

Go

golang

计算机

编程

Programming

Go语言

练习

程序员

评论

挺实用的。Go的一些convention & philosophy. 涉及不少内容 testing/benchmarking, channel & goroutine, templates, microservice, reflection

前面值得看，后面基本上是web开发

这种case by case的写书的方式非常容易理解，对于新学习一种新的语言，这种方式可以说是效率最高的一种学习方式吧。但是之后，还是要继续读一下go学习笔记、go编程语言这样的书来将基础建立起来，这样才不至于最后构建起的Golang知识体系缺少根基

看看

有对go基础的讲解, 也有对go在多个使用场景下, 使用方式和性能提升的讲解.

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书评

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