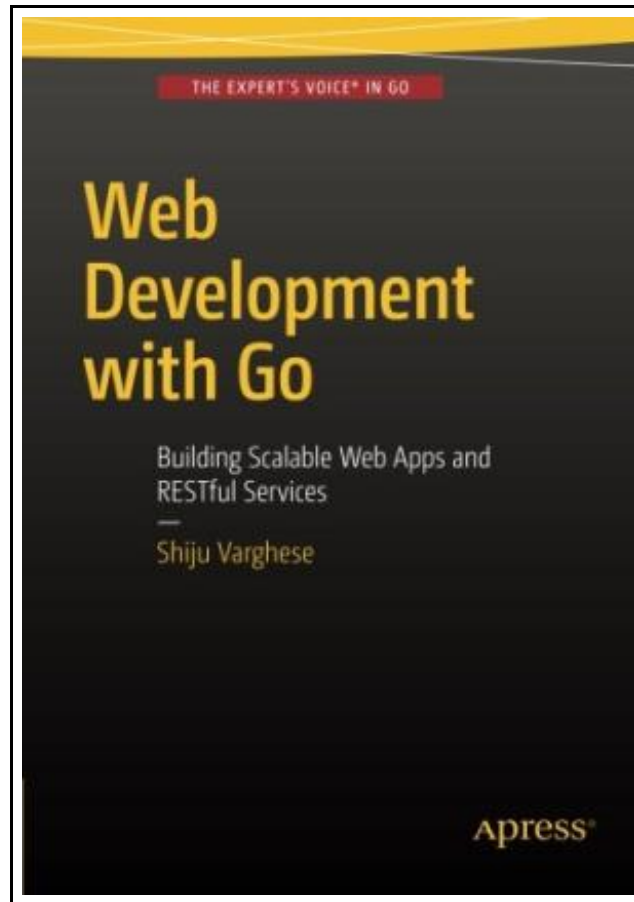


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Springer-Verlag Berlin and Heidelberg GmbH & Co. KG. Paperback. Book Condition: new. BRAND NEW, Web Development with Go: Building Scalable Web Apps and Restful Services: 2016, Shiju Varghese, Go, the open-source programming language originally developed at Google, makes it easy to build simple, reliable, and efficient software. It's a fast, statically typed, compiled language that feels like a dynamically typed, interpreted language. Its concurrency mechanisms, coupled with modern hardware, makes Go an effective general purpose programming language for a wide range of applications such as, system programming and embedded systems, desktop development and distributed systems, backend services for mobile and web, DevOps, and cloud application development. Web Development with Go will teach you how to develop scalable real-world web apps, RESTful services, and backend systems with Go. The book starts off by covering Go programming language fundamentals as a prerequisite for web development. After a thorough understanding of the basics, the book delves into web development using the built-in package, net/http. With each chapter you'll be introduced to new concepts for gradually building a real-world web system. The book further shows you how to integrate Go with other technologies. For example, it provides an overview of using MongoDB as a means of persistent storage, and provides an end-to-end REST API sample features MongoDB as well. Developers looking for a full-fledged web development framework for building web apps will be introduced to Beego. The book then moves on to demonstrate how to deploy web apps to the cloud using the Google Cloud platform. Finally, the book introduces Docker, a revolutionary container technology platform for deploying containerized Go web apps to the Cloud. Web Development with Go provides: \* Basic fundamentals for building real-world web apps in Go.\* Through coverage of prerequisites and practical code examples. \* Demo web apps for attaining a...



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