Building RESTful Web services with Go

By Naren Yellavula

Packt Publishing - ebooks Account. Paperback. Condition: New. 314 pages. Dimensions: 9.2in. x 7.5in. x 0.7in.Key FeaturesFollow best practices and explore techniques such as clustering and caching to achieve a reactive, scalable web serviceLeverage the Buffalo Framework to quickly implement RESTful endpointsLearn to implement a client library for a RESTful web service using Go. Book DescriptionREST is an architectural style that tackles the challenges of building scalable web services and in todays connected world, APIs have taken a central role on the web. APIs provide the fabric through which systems interact, and REST has become synonymous with APIs. The depth, breadth, and ease of use of Go, makes it a breeze for developers to work with it to build robust Web APIs. This book takes you through the design of RESTful web services and leverages a framework like Buffalo Go to implement these services. The book starts with a brief introduction to REST API development and how it transformed the modern web. You will learn how to handle routing and authentication of web services along with working with middleware for internal service. The book explains how to use Go frameworks to build RESTful web services and work with MongoDB to...

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