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Go is the new systems programming language for Linux and Unix systems. It is also the language in which some of the most prominent cloud-level systems have been written, such as Docker. Where C programmers used to rule, Go programmers are in demand to write highly optimized systems programming code.

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PDF Ebook: Go Systems Programming: Master Linux and Unix system level programming with Go Author: Mihalis Tsoukalos ISBN 10: 1787125645 ISBN 13: 9781787125643 Version: PDF Language: English About this title: Key Features Learn how to write system's level code in Golang, similar to Unix/Linux systems code Ramp up in Go

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Mihalis Tsoukalos is a Unix administrator, programmer, DBA and mathematician who enjoys writing. He is currently writing Mastering Go. His research interests include programming languages, databases and operating systems. He holds a B.Sc in Mathematics from the University of Patras and an M.Sc in IT from University College London (UK).

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Go (Golang) is an open source programming language developed at Google. One of Go's popular use cases is Linux and Unix systems programming. In this instructor-led, live training, participants will learn the fundamentals of systems programming with Go as they step through hands-on exercises exploring the various features of Go.

Go for Systems Programming Training Course

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