

Go Systems Programming Master Linux And Unix System Level Programming With Go

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Go Systems Programming Master Linux

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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Master Linux and Unix system level programming with Go: Responsibility: Mihalis Tsoukalos.

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Go Systems Programming - Packt

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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, for instance Docker et al. Where C programmers used to rule, Go programmers are gaining considerable traction to write highly optimized systems programming code.

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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).

Systems programming with Go in UNIX and Linux | Packt Hub

Hands-On System Programming with Linux gives you a solid theoretical base and practical industry-relevant descriptions, and covers the Linux system programming domain. It delves into the art and science of Linux application programming— system architecture, process memory and management, signaling, timers, pthreads, and file IO.

Hands-On System Programming with Linux - GitHub

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

GoLang: Running a Go binary as a systemd service on Ubuntu 16.04 The Go language with its simplicity, concurrency support, rich package ecosystem, and ability to compile down to a single binary is an attractive solution for writing services on Ubuntu. However, the Go language does not natively provide a reliable way to daemonize itself.

GoLang: Running a Go binary as a systemd service on Ubuntu ...

The Linux Master Package. This package is designed for everyone who wants to master Linux. Linux is a freeware operating system that is used almost everywhere today. Google uses it. Facebook uses it. In fact, almost every major internet site you go on is using servers that run Linux.