

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

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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.

### Go Systems Programming: Master Linux and Unix system level ...

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Main Go Systems Programming. Master Linux and Unix system level programming with Go. Go Systems Programming. Master Linux and Unix system level programming with Go Mihalis Tsoukalos. Year: 2017 Publisher: Packt Language: english Pages: 452. ISBN 13: 978-1-78712-564-3 File: ...

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"Go Systems Programming: Master Linux and Unix system level programming with Go" is one of the best books written on Go programming language. Go is the new systems programming language for Linux and Unix systems.

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Go system programming. Go System Programming is a book about how to Linux System Programming in Go. There's many books introduce the basic Go. Like: Go tutorial; Learning Go; Build web application with golang; Learn Go By Example; But I found there's no books introduce Go System Programming these years. Actually Go is the best system language in 21th Century.

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## **astaxie/go-system-programming - GitHub**

How to Install GoLang (Go Programming Language) in Linux. Go (also referred to as GoLang) is an open source and lower level programming language designed to enable users to easily write simple, reliable, and highly efficient computer programs.

## **How to Install GoLang (Go Programming Language) in Linux**

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

## **Go systems programming : master Linux and Unix system ...**

Systems programming with Go in UNIX and Linux. This is a guest post by Mihalis Tsoukalos. Mihalis is a Unix administrator, programmer, and Mathematician who enjoys writing. He is the author of Go Systems Programming from which this Go programming tutorial is taken.

## **Systems programming with Go in UNIX and Linux | Packt Hub**

He has been programming on UNIX systems since 1987 and began teaching UNIX system programming courses in 1989. He is the author of The Linux Programming Interface, a 1550-page book widely acclaimed as the definitive work on Linux system programming.

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