

Microsoft Macro Assembly Bible The Waite Group Paperback

VM/CMS Handbook for Programmers, Users, and Managers Unix System V Bible HTML 4 Interactive Course Network Programmability and Automation 100 Go Mistakes and How to Avoid Them PC Mag Bulletin The New England States Report on Mining Operations in the Province of Quebec 68000, 68010, and 68020 Primer The Waite Group The Wisconsin Archeologist Introduction to Operating Systems American Lumberman Interiors The Waite Group's Inside the Amiga with C Computer Book Review The Waite Group's C++ Primer Plus The New York State Reporter Engineering and Mining Journal Howard Fosdick Stephen Prata Kent Cearley Matt Oswalt Teiva Harsanyi Commonwealth Scientific and Industrial Research Organization (Australia) Québec (Province). Department of Natural Resources Stan Kelly-Bootle Charles Edward Brown William A. Shay John Thomas Berry Stephen Prata

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a comprehensive unix reference focuses on the basic and advanced command groups of the standard unix system v lists commands alphabetically and explains them in straightforward text details each listed command with its purpose what it does and how it s used

all aspects of html are covered including multimedia forms scripts advanced interactive techniques and text indexes and phone directories the cd rom contains all example documents and program code from the book plus third party utilities such as a browser windows and unix servers and an audio and imagemap editor

network engineers are finding it harder than ever to rely solely on manual processes to get their jobs done new protocols technologies delivery models and the need for businesses to become more agile and flexible have made network automation essential the updated second edition of this practical guide shows network engineers how to use a range of technologies and tools including linux python apis and git to automate systems through code this edition also includes brand new topics such as network development environments cloud programming with go and a reference network automation architecture network programmability and automation will help you automate tasks involved in configuring managing and operating network equipment topologies services and connectivity through the course of the book you ll learn the basic skills and tools you need to make this critical transition you ll learn programming skills with python and go data types conditionals loops functions and more new linux based networking technologies and cloud native environments and how to use them to bootstrap development environments for your network projects data formats and models json xml yaml protobuf and yang jinja templating for creating network device configurations a holistic approach to architecting network automation services the role of application programming interfaces apis in network automation source control with git to manage code changes during the automation process cloud native technologies like docker and kubernetes how to automate network devices and services using ansible nornir and terraform tools and technologies for developing and continuously integrating network automation

spot errors in your go code you didn t even know you were making and boost your productivity by avoiding common mistakes and pitfalls 100 go mistakes and how to avoid them shows you how to dodge the most common mistakes made by go developers structure and organize your go application handle data and control structures efficiently deal with errors in an idiomatic manner improve your concurrency skills optimize your code make your application production ready and improve testing quality 100 go mistakes and how to avoid them puts a spotlight on common errors in go code you might not even know you re making you ll

explore key areas of the language such as concurrency testing data structures and more and learn how to avoid and fix mistakes in your own projects as you go you'll navigate the tricky bits of handling json data and http services discover best practices for go code organization and learn how to use slices efficiently about the technology understanding mistakes is the best way to improve the quality of your code this unique book examines 100 bugs and inefficiencies common to go applications along with tips and techniques to avoid making them in your own projects about the book 100 go mistakes and how to avoid them shows you how to replace common programming problems in go with idiomatic expressive code in it you'll explore dozens of interesting examples and case studies as you learn to spot mistakes that might appear in your own applications expert author teiva harsanyi organizes the error avoidance techniques into convenient categories ranging from types and strings to concurrency and testing what's inside identify and squash code level bugs avoid problems with application structure and design perfect your data and control structures optimize your code by eliminating inefficiencies about the reader for developers proficient with go programming and syntax about the author teiva harsanyi is a senior software engineer at docker with experience in various domains including safety critical industries like air traffic management table of contents 1 go simple to learn but hard to master 2 code and project organization 3 data types 4 control structures 5 strings 6 functions and methods 7 error management 8 concurrency foundations 9 concurrency practice 10 the standard library 11 testing 12 optimizations

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this text aims to provide a firm foundation in the principles and concepts of operating systems design and discuss major issues as well as to show how several operating systems have implemented these concepts it covers all major topics of operating systems including memory management i/o processing concurrent processing auxiliary storage management and scheduling there is also a chapter on queuing theory and a chapter with four case studies ms dos unix vms and mvs additional case studies are presented at the end of each chapter

third link to the bestselling series this new edition explains c from the ground up with real world examples and an emphasis on hands on learning including coverage of the standard template library one of the most significant additions to c

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