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Good Strategy Bad Strategy John Wiley & Sons

Windows NT/2000 Native API Reference is absolutely unique. Currently, documentation on Windows NT's native APIs can only be found through access to the source code or occasionally Web sites where people have chosen to share bits of insight gained through reverse engineering. This book provides the first complete reference to the API functions native to Windows NT and covers the set of services that are offered by Windows NT to both kernel- and user-mode programs. Ideal for the intermediate and advanced level user- and kernel-mode developers of Windows systems, this book is devoted to the NT native API and consists of documentation of the 210 routines included in the API. Also included are all the functions added in Windows 2000.

The Everything Store Addison-Wesley Professional

Most Perl programmers were originally trained as C and Unix programmers, so the Perl programs that they write bear a strong resemblance to C programs. However, Perl incorporates many features that have their roots in other languages such as Lisp. These advanced features are not well understood and are rarely used by most Perl programmers, but they are very powerful. They can automate tasks in everyday programming that are difficult to solve in any other way. One of the most powerful of these techniques is writing functions that manufacture or modify other functions. For example, instead of writing ten similar functions, a programmer can write a general pattern or framework that can then create the functions as needed according to the pattern. For several years Mark Jason Dominus has worked to apply functional programming techniques to Perl. Now Mark brings these flexible programming methods that he has successfully taught in numerous tutorials and training sessions to a wider audience. * Introduces powerful programming methods new to most Perl programmers that were previously the domain of computer scientists* Gradually builds up confidence by describing techniques of progressive sophistication* Shows how to improve everyday programs and includes numerous engaging code examples to illustrate the methods

UNIX Internals Pearson

Physics is really important to game programmers who need to know how to add physical realism to their games. They need to take into account the laws of physics when creating a simulation or game engine, particularly in 3D computer graphics, for the purpose of making the effects appear more real to the observer or player. The game engine ne

UNIX Internals "O'Reilly Media, Inc."

Good Strategy/Bad Strategy clarifies the muddled thinking underlying too many strategies and provides a clear way to create and implement a powerful action-oriented strategy for the real world. Developing and implementing a strategy is the central task of a leader. A good strategy is a specific and coherent response to—and approach for—overcoming the obstacles to progress. A good strategy works by harnessing and applying power where it will have the greatest effect. Yet, Rumelt

shows that there has been a growing and unfortunate tendency to equate Mom-and-apple-pie values, fluffy packages of buzzwords, motivational slogans, and financial goals with “strategy.” In *Good Strategy/Bad Strategy*, he debunks these elements of “bad strategy” and awakens an understanding of the power of a “good strategy.” He introduces nine sources of power—ranging from using leverage to effectively focusing on growth—that are eye-opening yet pragmatic tools that can easily be put to work on Monday morning, and uses fascinating examples from business, nonprofit, and military affairs to bring its original and pragmatic ideas to life. The detailed examples range from Apple to General Motors, from the two Iraq wars to Afghanistan, from a small local market to Wal-Mart, from Nvidia to Silicon Graphics, from the Getty Trust to the Los Angeles Unified School District, from Cisco Systems to Paccar, and from Global Crossing to the 2007-08 financial crisis. Reflecting an astonishing grasp and integration of economics, finance, technology, history, and the brilliance and foibles of the human character, *Good Strategy/Bad Strategy* stems from Rumelt’s decades of digging beyond the superficial to address hard questions with honesty and integrity.

The Wealth of Networks John Wiley & Sons

Presents a process called “prefactoring,” the premise of which states that you’re better off considering the best possible design patterns before you even begin your projects. This book presents prefactoring guidelines in design, code, and testing, derived from lessons learned by many developers over the years.

Linux Internals Computing McGraw-Hill

“The Solaris™ Internals volumes are simply the best and most comprehensive treatment of the Solaris (and OpenSolaris) Operating Environment. Any person using Solaris—in any capacity—would be remiss not to include these two new volumes in their personal library. With advanced observability tools in Solaris (like DTrace), you will more often find yourself in what was previously uncharted territory. Solaris™ Internals, Second Edition, provides us a fantastic means to be able to quickly understand these systems and further explore the Solaris architecture—especially when coupled with OpenSolaris source availability.” --Jarod Jenson, chief systems architect, Aeysis “The Solaris™ Internals volumes by Jim Mauro and Richard McDougall must be on your bookshelf if you are interested in in-depth knowledge of Solaris operating system internals and architecture. As a senior Unix engineer for many years, I found the first edition of Solaris™ Internals the only fully comprehensive source for kernel developers, systems programmers, and systems administrators. The new second edition, with the companion performance and debugging book, is an indispensable reference set, containing many useful and practical explanations of Solaris and its underlying subsystems, including tools and methods for observing and analyzing any system running Solaris 10 or OpenSolaris.” --Marc Strahl, senior UNIX engineer Solaris™ Internals, Second Edition, describes the algorithms and data structures of all the major subsystems in the Solaris 10 and OpenSolaris kernels. The text has been extensively revised since the first edition, with more than 600 pages of new material. Integrated Solaris tools and utilities, including DTrace, MDB, kstat, and the process

tools, are used throughout to illustrate how the reader can observe the Solaris kernel in action. The companion volume, Solaris™ Performance and Tools, extends the examples contained here, and expands the scope to performance and behavior analysis. Coverage includes: Virtual and physical memory Processes, threads, and scheduling File system framework and UFS implementation Networking: TCP/IP implementation Resource management facilities and zones The Solaris™ Internals volumes make a superb reference for anyone using Solaris 10 and OpenSolaris.

Ruby Under a Microscope Digital Press

Unix Shell Programming is a tutorial aimed at helping Unix and Linux users get optimal performance out of their operating system. It shows them how to take control of their systems and work efficiently by harnessing the power of the shell to solve common problems. The reader learns everything he or she needs to know to customize the way a Unix system responds. The vast majority of Unix users utilize the Korn shell or some variant of the Bourne shell, such as bash. Three are covered in the third edition of Unix Shell Programming. It begins with a generalized tutorial of Unix and tools and then moves into detailed coverage of shell programming. Topics covered include: regular expressions, the kernel and the utilities, command files, parameters, manipulating text filters, understanding and debugging shell scripts, creating and utilizing variables, tools, processes, and customizing the shell.

The Onion Book of Known Knowledge Sams Publishing

Describes how patterns of information, knowledge, and cultural production are changing. The author shows that the way information and knowledge are made available can either limit or enlarge the ways people create and express themselves. He describes the range of legal and policy choices that confront.

The UNIX System Handbook Blue Rose Publishers

This book provides detailed technical information on the internal functionality and data structures of the Digital UNIX Operating system. It gives users and developers a thorough understanding of how Digital UNIX operates in order to develop efficient applications, tune systems and analyze and correct problems. One of the biggest hurdles in becoming proficient in UNIX is overcoming the mystique surrounding the operating system and its inner workings. Most people can learn the commands, perform basic system administration or write programs that run on UNIX, but to gain a real understanding requires access to information not usually available outside the circle of UNIX gurus. Digital UNIX Internals and Data Structures helps readers overcome that exclusion by providing details on the design, implementation and behavior of the Digital UNIX operating system. Users, system administrators, programmers and engineers of all levels will find this book to be an invaluable resource in their daily interactions with Digital UNIX, and a guide on the path to becoming a true UNIX guru. It provides a detailed analysis of all aspects of the operating system's implementation, including virtual memory management, processes and threads, scheduling and real-time capabilities. It is the ultimate reference guide to Digital UNIX. · Provides detailed information concerning design and implementation of Digital UNIX · Covers all aspects of the internal functions of Digital UNIX

Windows NT/2000 Native API Reference "O'Reilly Media, Inc."

This book offers an up-to-date, in-depth, and broad-based exploration of the latest advances in

UNIX-based operating systems. Focusing on the design and implementation of the operating system itself, this text compares and analyzes the alternatives offered by several important UNIX variants, and covers several advanced subjects, such as multi-processors and threads.

UNIX Internals Sams Publishing

The book "Mastering UNIX Internals and Shell Scripting" is an invaluable resource for students of Computer Science Engineering (CSE), Information Technology (IT), and MCA, aiming to gain a comprehensive understanding of UNIX operating systems and shell scripting. This meticulously crafted guide delves into the core concepts of UNIX, including its history, characteristics, layered architecture, different flavors, and the intricacies of the RISC/CISC architecture. It then progresses to cover essential topics like file systems, basic commands, file and directory management, working with filters, processes, networking, and more. What sets this book apart is its unique blend of industry and academic perspectives. With numerous exercises and multiple-choice questions provided in each chapter, it encourages hands-on learning and self-assessment. The intent behind this book is to empower students to excel in both academic settings and real-world IT environments. Its comprehensive coverage and practical approach make it an essential tool for aspiring IT professionals.

Digital UNIX Internals and Data Structures Prentice Hall

"An under-the-hood look at how the Ruby programming language runs code. Extensively illustrated with complete explanations and hands-on experiments. Covers Ruby 2.x"--

Higher-Order Perl No Starch Press

A guide to the operating system's commands and options covers the shell, package management, text editing, source code management, and GDB debugger.

Programming Collective Intelligence Prentice Hall Professional

This book describes the internal algorithms and the structures that form the basis of the UNIX operating system and their relationship to the programmer interface. The system description is based on UNIX System V Release 2 supported by AT&T, with some features from Release 3.

UNIX Internals "O'Reilly Media, Inc."

Data is transforming how and where we market to our customers. Using a series of case studies from pioneers, this book will describe how each marketing function is undergoing fundamental changes, and provides practical guidance about how companies can learn the tools and techniques to take advantage of marketing analytics.

Linux Troubleshooting for System Administrators and Power Users Elsevier

Das erste Buch, das sich UNIX Filesystemen widmet und dabei alle Versionen von UNIX und Linux Dateisystemen behandelt. Die meisten Fortune 1000 Unternehmen benutzen noch immer UNIX für ihre Mission Critical Daten und verwenden oft gleichzeitig Windows für nicht kritische Daten. "UNIX Filesystems" enthält mehr Details zu I/O-Dateiaspekten bei der UNIX Programmierung als jedes andere Buch auf dem Markt. Es diskutiert darüber hinaus auch performance- und adminstrationsbezogene Themen, die sich auf Backup Technologien konzentrieren. Mit VERITAS und OpenVision Beispielen.

The Magic Garden Explained Little, Brown

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UNIX Systems for Modern Architectures O'Reilly Media, Inc.

Find an introduction to the architecture, concepts and algorithms of the Linux kernel in Professional Linux Kernel Architecture, a guide to the kernel sources and large number of connections among subsystems. Find an introduction to the relevant structures and functions exported by the kernel to userland, understand the theoretical and conceptual aspects of the Linux kernel and Unix derivatives, and gain a deeper understanding of the kernel. Learn how to reduce the vast amount of information contained in the kernel sources and obtain the skills necessary to understand the kernel sources.

Steve Jobs CRC Press

Furnishing in-depth coverage of Linux source-code internals, this high-level handbook explains how the Linux system operating system works and how to use it with various programming applications, discussing the various Linux versions, performance and tuning issues, kernel programming,

troubleshooting details, and other important topics. Original. (Intermediate)

UNIX Little, Brown

In the course of their 20+-year engineering careers, authors Brian Fitzpatrick and Ben Collins-Sussman have picked up a treasure trove of wisdom and anecdotes about how successful teams work together. Their conclusion? Even among people who have spent decades learning the technical side of their jobs, most haven't really focused on the human component. Learning to collaborate is just as important to success. If you invest in the "soft skills" of your job, you can have a much greater impact for the same amount of effort. The authors share their insights on how to lead a team effectively, navigate an organization, and build a healthy relationship with the users of your software. This is valuable information from two respected software engineers whose popular series of talks—including "Working with Poisonous People"—has attracted hundreds of thousands of followers.