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Finding HP-UX Information- 1991

HP-UX 11i Systems Administration Handbook and Toolkit-Marty Poniatowski 2003 is HP-UX 11i System Administration Handbook and Toolkit, second edition, is your single source for everything HP-UX administrators need to know! Now updated to cover new HP-UX 11i and partitioning enhancements, plus every essential UNIX command. Covers installation, boot, kernel, device configuration, networking, option setting, file systems, virtual memory, memory management, logging, and networking. If you're an HP-UX 11i sysadmin, network engineer, or computer consultant, this is your complete guide to getting all the performance you paid for!

HP-UX 11i Tuning and Performance-Robert F. Sauers 2004 Maximize the performance and value of any HP-UX 11i system HP-UX 11i Tuning and Performance takes the guesswork out of maximizing HP-UX 11i performance-so you can quickly maximize the value of any HP-UX system in any environment. Leading HP experts introduce a comprehensive, systematic performance management methodology that addresses every stage of the lifecycle of an HP-UX system. You'll find specific metrics, symptoms and solutions for every key element of an HP-UX 11i system, including hardware, the OS platform, and application development. From start to finish, the emphasis is on practical results-and on understanding the real-world cost/benefit tradeoffs that are central to every tuning project. Coverage includes: A comprehensive optimization methodology, direct from HP's performance labs New optimization opportunities and techniques made possible by HP-UX 11i All-new chapters on network performance and Java performance Rules of thumb for more cost-effective performance management Instrumenting HP-UX 11i systems to accurately reflect reality Choosing the right performance metrics, and using them correctly Key performance tradeoffs in both uniprocessor and SMP environments Practical techniques for resolving CPU, memory, and disk bottlenecks How to make the most of HP-UX specific and generic UNIX performance tools Performance enhancements available through compiler optimization and application profiling Extensive examples from actual HP performance consulting assignments Whether you're an HP-UX 11i sysadmin, network engineer, or developer, capacity planner, or performance specialist, this is your complete guide to getting all the performance you paid for!

The Proceedings of the ... Annual Health Care Information & Management Systems Conference- 1997

Windows NT and HP-UX System Administrator's "How To" Book-Marty Poniatowski 1997 This is the first book that shows system administrators how to make sure their Windows NT and HP-UX systems interoperate with maximum efficiency and effectiveness.

HP-UX 10.x System Administration-Marty Poniatowski 1996 This is the only HP-UX 10.x system administration book available--from the author of the highly successful HP-UX System Administrator's How-To Book that covered 9.0. It describes every aspect of HP-UX 10.x system administration starting with system set-up and progressing to more advanced topics such as networking.


HP-UX Reference, HP 9000 Series 700 Computers- 1991

HP-UX CSA-Rafeeq Ur Rehman 2004 This book offers comprehensive preparation for HP’s tough new HP-UX CSA exam - and an expert reference for working system/network administrators. You’ll find thorough, HP-reviewed coverage of every exam objective, including installation, configuration, control, maintenance, kernel tuning, and network administration. Already administering HP-UX systems? Planning to? Migrating from other UNIX platforms? Whatever your background, this book will prepare you for the realities of HP-UX administration - and for the CSA exam that will recognize your skills.


The UNIX-haters Handbook-Simson Garfinkel 1994 This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet’s "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone.

Reference Manual for Telecommunications Engineering-Roger L. Freeman 1994 Contains a compendium of the most frequently used data in day-to-day telecommunications engineering work: tables, graphs, figures, formulae, monograms, performance curves, standards highlights, constants and statistics. Designed for easy and rapid access. Comprehensive reference for designing, building, purchasing, using or maintaining all kinds of telecommunications systems. Central source of information on transmission, switching, traffic engineering, numbering, signaling, noise, modulation and forward error correction.


AUUGN- 1994-10

Informationweek- 2001

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AUUGN- 2003-12
UNIX Review's Performance Computing- 1999

InfoWorld- 1997-04-07 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Federal Software Exchange Catalog- 1984

The Autocar- 1905

UNIX for Oracle DBAs Pocket Reference-Donald K. Burleson 2001-02-01 The Unix for Oracle DBAs Pocket Reference puts within easy reach the commands that Oracle database administrators need most when operating in a Unix environment. If you are an Oracle DBA moving to Unix from another environment such as Windows NT or IBM Mainframe, you know that these commands are far different from those covered in most beginning Unix books. To jump start your learning process, Don Burleson has gathered together in this succinct book the Unix commands he most often uses when managing Oracle databases. You’ll be able to reach into your pocket for the answer when you need to know how to: Display all Unix components related to Oracle, identify the top CPU consumers on your server, and even kill processes when necessary Stack Unix commands into powerful scripts that can perform vital DBA functions Monitor Unix file systems, and automatically manage your trace files, dump files, and archived redo log files Use essential server monitoring commands such as top, sar, and vmstat And there’s much more between these covers. If you need to get up to speed with Oracle on Unix, and quickly, this book is for you.

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The Software Encyclopedia- 1989

Python for Unix and Linux System Administration-Noah Gift 2008-08-22 Python is an ideal language for solving problems, especially in Linux and Unix networks. With this pragmatic book, administrators can review various tasks that often occur in the management of these systems, and learn how Python can provide a more efficient and less painful way to handle them. Each chapter in Python for Unix and Linux System Administration presents a particular administrative issue, such as concurrence or data backup, and presents Python solutions through hands-on examples. Once you finish this book, you’ll be able to develop your own set of command-line utilities with Python to tackle a wide range of problems. Discover how this language can help you: Read text files and extract information Run tasks concurrently using the threading and fork options Get information from one process to another using network facilities Create clickable GUIs to handle large and complex utilities Monitor large clusters of machines by interacting with SNMP programmatically Master the iPython Interactive Python shell to replace or augment Bash, Korn, or Z-Shell Integrate Cloud Computing into your infrastructure, and learn to write a Google App Engine Application Solve unique data backup challenges with customized scripts Interact with MySQL, SQLite, Oracle, Postgres, Django ORM, and SQLAlchemy With this book, you’ll learn how to package and deploy your Python applications and libraries, and write code that runs equally well on multiple Unix platforms. You’ll also learn about several Python-related technologies that will make your life much easier.

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The Art of UNIX Programming-Eric S. Raymond 2003-09-23 The Art of UNIX Programming poses the belief that understanding the unwritten UNIX engineering tradition and mastering its design patterns will help programmers of all stripes to become better programmers. This book attempts to capture the engineering wisdom and design philosophy of the UNIX, Linux, and Open Source communities as it has evolved over the past three decades, and as it is applied today by the most experienced programmers. Eric Raymond offers the next generation of "hackers" the unique opportunity to learn the connection between UNIX philosophy and practice through careful case studies of the very best UNIX/Linux programs.

UNIX Review- 1995

UNIX and Linux System Administration Handbook-Evi Nemeth 2017-09-14 "As an author, editor, and publisher, I never paid much attention to the competition—except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against." —Tim O’Reilly, founder of O'Reilly Media “This edition is for those whose systems live in the cloud or in virtualized data centers; those whose administrative work largely takes the form of automation and configuration source code; those who collaborate closely with developers, network engineers, compliance officers, and all the other worker bees who inhabit the modern hive.” —Paul Vixie, Internet Hall of Fame-recognized innovator and founder of ISC and Farsight Security "This book is fun and functional as a desktop reference. If you use UNIX and Linux systems, you need this book in your short-reach library. It covers a bit of the systems' history but doesn't bloatvate. It's just straight-forward information delivered in a colorful and memorable fashion." —Jason A. Nunnely UNIX® and Linux® System Administration Handbook, Fifth Edition, is today's definitive guide to installing, configuring, and maintaining any UNIX or Linux system, including systems that supply core Internet and cloud infrastructure. Updated for new distributions and to environments, this comprehensive guide covers best practices for every facet of system administration, including storage management, network design and administration, security, web hosting, automation, configuration management, performance analysis, virtualization, DNS, security, and the management of IT service organizations. The authors—world-class hands-on technologists—offer indispensable new coverage of cloud platforms, the DevOps philosophy, continuous deployment, containerization, monitoring, and many other essential topics. Whatever your role in running systems and networks built on UNIX or Linux, this conversational, well-written guide will improve your efficiency and help solve your knottiest problems.

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A Practical Guide to TPM 2.0-Will Arthur 2015-01-28 A Practical Guide to TPM 2.0: Using the Trusted Platform Module in the New Age of Security is a straight-forward primer for developers. It shows security and TPM concepts, demonstrating their use in real applications that the reader can try out. Simply put, this book is designed to empower and excite the programming community to go out and do cool things with the TPM. The approach is to ramp the reader up quickly and keep their interest.A Practical Guide to TPM 2.0: Using the Trusted Platform Module in the New Age of Security explains security concepts, describes the TPM 2.0 architecture, and provides code and pseudo-code examples in parallel, from very simple concepts and code to highly complex concepts and pseudo-code. The book includes instructions for the available execution environments and real code examples to get readers up and talking to the TPM quickly. The authors then help the users expand on that with pseudocode descriptions of useful applications using the TPM.

Optimizing UNIX for Performance-Amir H. Majidimehr 1995 This is the most complete book available on performance optimization—featuring coverage of UNIX, networking (TCP/IP), hardware architecture, and program optimization—all in one volume. Covers performance basics; understanding UNIX; BSD instrumentation; System V instrumentation; system tuning; optimizing user programs written in high-level languages; and making accurate measurements. Explains in detail the output from each command—and with “real-life” rules of thumb on what value is “good” and what is not. For System Administrators, application programmers, MIS managers, and general users of UNIX systems who are interested in learning about and/or optimizing the performance of their UNIX system and networks.

Kermit-Gerard Meurant 2016-01-22 This authoritative, all-in-one introduction, manual, and complete reference shows readers - at all levels of
technical expertise - how to use Kermit to transfer diverse data between different computer systems and data communications environments. Using tutorials, case studies, and examples of actual Kermit codes, it provides instructions for basic use and a detailed description of the Kermit protocols:
* File management through protocols
* Command referencing and extended features
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| Effective AWK Programming | Arnold Robbins | 1996 |

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