Absolute Time Server

Joseph Sventek,Geoffrey Coulson

Absolute BSD Michael Lucas,2002 FreeBSD is a powerful, flexible, and cost-effective UNIX-based operating system, and the preferred server platform for many enterprises. Includes coverage of installation, networking, add-on software, security, network services, system performance, kernel tweaking, file systems, SCSI & RAID configurations, SMP, upgrading, monitoring, crash debugging, BSD in the office, and emulating other OSs.

Time server Noite.pl, Always be up to date – install the NTP time server. This micro-course describes the ntpd time server configuration available in the Linux system, the way of running it and testing the correctness of work. Moreover, it describes the rule of creating hierarchical structure of servers within the Internet or a local network. Keywords: ntp, ntpd, time server, stratum, ntdate

The Clock and the Arrow: A Brief Theory of Time ,

Information Security and Privacy Vijay Varadharajan,Yi Mu,2003-05-15 This book constitutes the refereed proceedings of the 6th Australasian Conference on Information Security and Privacy, ACISP 2001, held in Sydney, Australia, in July 2001. The 38 revised full papers presented together with three invited contributions were carefully reviewed and selected from a total of 91 submissions. Among the topics addressed are systems security, network security, trust and access cotrol, authentication, cryptography, cryptanalysis, digital signatures,

elliptic curve cryptology, and secret sharing and threshold schemes.

Audio-and Video-Based Biometric Person Authentication Josef Kittler,Mark S. Nixon,2003-08-03 The refereed proceedings of the 4th International Conference on Audio-and Video-Based Biometric Person Authentication, AVBPA 2003, held in Guildford, UK, in June 2003. The 39 revised full plenary papers and 72 revised full poster papers were carefully reviewed and selected for presentation. There are topical sections on face; speech; fingerprint; image, video processing, and tracking; general issues; handwriting, signature, and palm; gait; and fusion.

Information Security and Cryptoloy - ICISC 2008 Pil Joong Lee,Jung Hee Cheon,2009-03-26 This book constitutes the refereed proceedings of the 11th International Conference on Information Security and Cryptology, ICISC 2008, held in Seoul, Korea, during December 3-5, 2008. The 26 revised full papers presented have gone through two rounds of reviewing and improvement and were carefully selected from 131 submissions. The papers are organized in topical sections on public key encryption, key management and secret sharing, privacy and digital rights, digital signature and voting, side channel attack, hash and mac, primitives and foundations, as well as block and stream ciphers.

The Industrial Communication Technology Handbook Richard Zurawski,2005-02-23 The Industrial Communication Technology Handbook focuses on current and newly emerging communication

technologies and systems that are evolving in response to the needs of industry and the demands of industry-led consortia and organizations. Organized into two parts, the text first summarizes the basics of data communications and IP networks, then presents a comprehensive overview of the field of industrial communications. This book extensively covers the areas of fieldbus technology, industrial Ethernet and real-time extensions, wireless and mobile technologies in industrial applications, the linking of the factory floor with the Internet and wireless fieldbuses, network security and safety, automotive applications, automation and energy system applications, and more. The Handbook presents material in the form of tutorials, surveys, and technology overviews, combining fundamentals and advanced issues with articles grouped into sections for a cohesive and comprehensive presentation. The text contains 42 contributed articles by experts from industry and industrial research establishments at the forefront of development, and some of the most renowned academic institutions worldwide. It analyzes content from an industrial perspective, illustrating actual implementations and successful technology deployments.

  Coordination of Complex Sociotechnical Systems Stefano Mariani,2016-11-24 The book discusses the main issues of coordination in complex sociotechnical systems, covering distributed, self-organising, and pervasive systems. A chemistry-inspired model of coordination, a situated architecture and coordination language,

and a cognitive model of interaction are the ingredients of the Molecules of Knowledge (MoK) model for self-organisation of knowledge presented in this book. The MoK technology is discussed, along with some case studies in the fields of collaborative systems, academic research, and citizen journalism. The target audience includes researchers and practitioners in the field of complex software systems engineering. The book is also appropriate for graduate and late undergraduate students in computer science and engineering.

  <u>TCP/IP Tutorial and Technical Overview</u> Lydia Parziale,Dr. Wei Liu,Carolyn Matthews,Nicolas Rosselot,Chuck Davis,Jason Forrester,David T. Britt,IBM Redbooks,2006-12-19 The TCP/IP protocol suite has become the de facto standard for computer communications in today's networked world. The ubiquitous implementation of a specific networking standard has led to an incredible dependence on the applications enabled by it. Today, we use the TCP/IP protocols and the Internet not only for entertainment and information, but to conduct our business by performing transactions, buying and selling products, and delivering services to customers. We are continually extending the set of applications that leverage TCP/IP, thereby driving the need for further infrastructure support. It is our hope that both the novice and the expert will find useful information in this publication.

  Programming with POSIX Threads David R. Butenhof,1993-05-15 With this practical book, you will attain a solid understanding of threads and

will discover how to put this powerful mode of programming to work in real-world applications. The primary advantage of threaded programming is that it enables your applications to accomplish more than one task at the same time by using the number-crunching power of multiprocessor parallelism and by automatically exploiting I/O concurrency in your code, even on a single processor machine. The result: applications that are faster, more responsive to users, and often easier to maintain. Threaded programming is particularly well suited to network programming where it helps alleviate the bottleneck of slow network I/O. This book offers an in-depth description of the IEEE operating system interface standard, POSIXAE (Portable Operating System Interface) threads, commonly called Pthreads. Written for experienced C programmers, but assuming no previous knowledge of threads, the book explains basic concepts such as asynchronous programming, the lifecycle of a thread, and synchronization. You then move to more advanced topics such as attributes objects, thread-specific data, and realtime scheduling. An entire chapter is devoted to real code, with a look at barriers, read/write locks, the work queue manager, and how to utilize existing libraries. In addition, the book tackles one of the thorniest problems faced by thread programmers-debugging-with valuable suggestions on how to avoid code errors and performance problems from the outset. Numerous annotated examples are used to illustrate real-world concepts. A Pthreads mini-reference and a look at future standardization are also included.

The Industrial Information Technology Handbook
Richard Zurawski,2018-10-03 The Industrial Information Technology Handbook focuses on existing and emerging industrial applications of IT, and on evolving trends that are driven by the needs of companies and by industry-led consortia and organizations. Emphasizing fast growing areas that have major impacts on industrial automation and enterprise integration, the Handbook covers topics such as industrial communication technology, sensors, and embedded systems. The book is organized into two parts. Part 1 presents material covering new and quickly evolving aspects of IT. Part 2 introduces cutting-edge areas of industrial IT. The Handbook presents material in the form of tutorials, surveys, and technology overviews, combining fundamentals and advanced issues, with articles grouped into sections for a cohesive and comprehensive presentation. The text contains 112 contributed reports by industry experts from government, companies at the forefront of development, and some of the most renowned academic and research institutions worldwide. Several of the reports on recent developments, actual deployments, and trends cover subject matter presented to the public for the first time.

Advances in Cryptology — EUROCRYPT '99 Jacques Stern,2003-05-21 This book constitutes the refereed proceedings of the International Conference on the Theory and Application of Cryptographic Techniques, EUROCRYPT '99, held in Prague, Czech Republic in May 1999. The 32 revised full papers presented were carefully selected

during highly competitive reviewing process. The book is divided in topical sections on cryptanalysis, hash functions, foundations, public key cryptosystems, watermarking and fingerprinting, elliptic curves, new schemes, block ciphers, distributed cryptography, tools from related areas, and broadcast and multicast.

   Information and Communications Security Sihan Qing,2005-11-30 This book constitutes the refereed proceedings of the 7th International Conference on Information and Communications Security, ICICS 2005, held in Beijing, China in December 2005. The 40 revised full papers presented were carefully reviewed and selected from 235 submissions. The papers are organized in topical sections on fair exchange, digital signatures, cryptographic protocols, cryptanalysis, network security, applied cryptography, key management, access control, applications, watermarking, and system security.

   NextGen Network Synchronization Dhiman Deb Chowdhury,2021-05-15 This book presents time synchronization and its essential role as a conduit of optimized networks and as one of the key imperatives of ubiquitous connectivity. The author discusses how, without proper time synchronization, many mission critical infrastructures such as 5G mobile networks, smart grids, data centres CATV, and industrial networks would render in serious performance issues and may be subject to catastrophic failure. The book provides a thorough understanding of time synchronization from fundamental concepts to the application of time synchronization in NextGen

mission critical infrastructure. Readers will find information not only on designing the optimized products for mission critical infrastructure but also on building NextGen mission critical infrastructure.

  Distributed Systems Ratan K. Ghosh,Hiranmay Ghosh,2023-02-07 Distributed Systems Comprehensive textbook resource on distributed systems—integrates foundational topics with advanced topics of contemporary importance within the field Distributed Systems: Theory and Applications is organized around three layers of abstractions: networks, middleware tools, and application framework. It presents data consistency models suited for requirements of innovative distributed shared memory applications. The book also focuses on distributed processing of big data, representation of distributed knowledge and management of distributed intelligence via distributed agents. To aid in understanding how these concepts apply to real-world situations, the work presents a case study on building a P2P Integrated E-Learning system. Downloadable lecture slides are included to help professors and instructors convey key concepts to their students. Additional topics discussed in Distributed Systems: Theory and Applications include: Network issues and high-level communication tools Software tools for implementations of distributed middleware. Data sharing across distributed components through publish and subscribe-based message diffusion, gossip protocol, P2P architecture and distributed shared memory. Consensus, distributed coordination, and advanced

middleware for building large distributed applications Distributed data and knowledge management Autonomy in distributed systems, multi-agent architecture Trust in distributed systems, distributed ledger, Blockchain and related technologies. Researchers, industry professionals, and students in the fields of science, technology, and medicine will be able to use Distributed Systems: Theory and Applications as a comprehensive textbook resource for understanding distributed systems, the specifics behind the modern elements which relate to them, and their practical applications.

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problem determination. It offers unique Node.js features that make it a high-performer in IO workloads. The book then walks you through the components of a web application, such as the front-end, back-end, middleware functions, database, and third-party services. There are several real-world case studies and illustrative examples to help you internalize the knowledge easily. If you read this book, you should be able to apply what you've learned in your current job situation. This book will provide you with the ability to appreciate and rationalize the design considerations of modern web technologies. WHAT YOU WILL LEARN ● Learn how to create web app components from zero. ● Receive expert guidance on optimizing backend components' performance. ● Develop the ability to convert monolithic applications to microservices. ● Utilize cutting-edge techniques to reinvent web components for maximum production strength. WHO THIS BOOK IS FOR This book is intended for students, mobile developers, application developers, and architects who want to create and redesign web applications. Prior experience with JavaScript programming is preferred but not required. TABLE OF CONTENTS 1. Getting Started with the Fundamentals 2. Setting up the Environment 3. Introduction to Web Server 4. Our First program: Time of the Day Server 5. Common Networking Interfaces of Node.js 6. Major Web Server Components 7. Interacting with Backend Components 8. Implementing Common Website Features 9. Making our Website Production Grade 10. Best Practices for High Performant Code 11. Debugging Program Anomalies

Practical UNIX and Internet Security Simson Garfinkel,Gene Spafford,Alan Schwartz,2003-02-21 When Practical Unix Security was first published more than a decade ago, it became an instant classic. Crammed with information about host security, it saved many a Unix system administrator from disaster. The second edition added much-needed Internet security coverage and doubled the size of the original volume. The third edition is a comprehensive update of this very popular book - a companion for the Unix/Linux system administrator who needs to secure his or her organization's system, networks, and web presence in an increasingly hostile world.Focusing on the four most popular Unix variants today-- Solaris, Mac OS X, Linux, and FreeBSD--this book contains new information on PAM (Pluggable Authentication Modules), LDAP, SMB/Samba, anti- theft technologies, embedded systems, wireless and laptop issues, forensics, intrusion detection, chroot jails, telephone scanners and firewalls, virtual and cryptographic filesystems, WebNFS, kernel security levels, outsourcing, legal issues, new Internet protocols and cryptographic algorithms, and much more.Practical Unix & Internet Security consists of six parts: Computer security basics: introduction to security problems and solutions, Unix history and lineage, and the importance of security policies as a basic element of system security. Security building blocks: fundamentals of Unix passwords, users, groups, the Unix filesystem, cryptography, physical security, and personnel security. Network security: a detailed look at modem and dialup security,

TCP/IP, securing individual network services, Sun's RPC, various host and network authentication systems (e.g., NIS, NIS+, and Kerberos), NFS and other filesystems, and the importance of secure programming. Secure operations: keeping up to date in today's changing security world, backups, defending against attacks, performing integrity management, and auditing. Handling security incidents: discovering a break-in, dealing with programmed threats and denial of service attacks, and legal aspects of computer security. Appendixes: a comprehensive security checklist and a detailed bibliography of paper and electronic references for further reading and research. Packed with 1000 pages of helpful text, scripts, checklists, tips, and warnings, this third edition remains the definitive reference for Unix administrators and anyone who cares about protecting their systems and data from today's threats.

Principles of Embedded Networked Systems Design Gregory J. Pottie,William J. Kaiser,2005-09-15 Embedded network systems (ENS) provide a set of technologies that can link the physical world to large-scale networks in applications such as monitoring of borders, infrastructure, health, the environment, automated production, supply chains, homes and places of business. This book details the fundamentals for this interdisciplinary and fast-moving field. The book begins with mathematical foundations and the relevant background topics in signal propagation, sensors, detection and estimation theory, and communications. Key component technologies in ENS

are discussed: synchronization and position localization, energy and data management, actuation, and node architecture. Ethical, legal and social implications are addressed. The final chapter summarizes some of the lessons learned in producing multiple ENS generations. A focus on fundamental principles together with extensive examples and problem sets make this text ideal for use on graduate courses in electrical engineering and computer science. It will also appeal to engineers involved in the design of ENS.

  Middleware 2000 Joseph Sventek,Geoffrey Coulson,2003-06-29 Middleware is everywhere. Ever since the advent of sockets and other virtu- circuit abstractions, researchers have been looking for ways to incorporate high- value concepts into distributed systems platforms. Most distributed applications, especially Internet applications, are now programmed using such middleware platforms. Prior to 1998, there were several major conferences and workshops at which research into middleware was reported, including ICODP (International C- ference on Open Distributed Processing), ICDP (International Conference on Distributed Platforms) and SDNE (Services in Distributed and Networked - vironments). Middleware'98was a synthesis of these three conferences. Middleware 2000 continued the excellent tradition of Middleware'98. It p- vided a single venue for reporting state-of-the-art results in the provision of distributed systems platforms. The focus of Middleware 2000 was the design, implementation, deployment, and evaluation of distributed systems platforms and architectures

for future networked environments. Among the 70 initial submissions to Middleware 2000, 21 papers were - lected for inclusion in the technical program of the conference. Every paper was reviewed by four members of the program committee. The papers were judged - cording to their originality, presentation quality, and relevance to the conference topics. The accepted papers cover various subjects such as caching, re?ection, quality of service, and transactions.

   Intelligent Agents in Data-intensive Computing Joanna Kołodziej,Luís Correia,José Manuel Molina,2015-09-21 This book presents new approaches that advance research in all aspects of agent-based models, technologies, simulations and implementations for data intensive applications. The nine chapters contain a review of recent cross-disciplinary approaches in cloud environments and multi-agent systems, and important formulations of data intensive problems in distributed computational environments together with the presentation of new agent-based tools to handle those problems and Big Data in general. This volume can serve as a reference for students, researchers and industry practitioners working in or interested in joining interdisciplinary work in the areas of data intensive computing and Big Data systems using emergent large-scale distributed computing paradigms. It will also allow newcomers to grasp key concepts and potential solutions on advanced topics of theory, models, technologies, system architectures and implementation of applications in Multi-Agent systems and data intensive computing.

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