UNIX® System V Network Programming

Stephen A. Rago

Unix System V Network Programming

The Unix System Group

Unix System V Network Programming:

    UNIX System V Network Programming Stephen A. Rago,1993 Steve Rago offers valuable insights into the kernel level features of SVR4 not covered elsewhere I think readers will especially appreciate the coverage of STREAMS TLI and SLIP W Richard Stevens author of UNIX Network Programming Advanced Programming in the UNIX Environment TCP IP Illustrated Volume 1 and TCP IP Illustrated Volume 2 Finally with UNIX R System V Network Programming an authoritative reference is available for programmers and system architects interested in building networked and distributed applications for UNIX System V Even if you currently use a different version of the UNIX system such as the latest release of 4 3BSD or SunOS this book is valuable to you because it is centered around UNIX System V Release 4 the version of the UNIX system that unified many of the divergent UNIX implementations For those professionals new to networking and UNIX system programming two introductory chapters are provided The author then presents the programming interfaces most important to building communication software in System V including STREAMS the Transport Layer Interface library Sockets and Remote Procedure Calls So that your designs are not limited to user level the author also explains how to write kernel level communication software including STREAMS drivers modules and multiplexors Many examples are provided including an Ethernet driver and a transport level multiplexing driver In the final chapter the author brings the material from previous chapters together presenting the design of a SLIP communication package 0201563185B04062001   *UNIX System V Release 4* Kenneth H. Rosen,Richard R. Rosinski,James M. Farber,1990 An informative introductory text to the UNIX operating system The book givesusers a solid background in UNIX basics before covering the many new featuresand functions included in AT T s latest UNIX release   UNIX System V, Release 4 The Unix System Group,1992 This book explores the capabilities and applications of the Transport Level interface TLI and other network development tools including RPC and the Network Selection facility Four quick reference sections cover TLI and sockets programming remote procedure calls network selection and name to address mapping and writing a port monitor for the service access family   **AUUGN** ,1997-02   *Tcl and the Tk Toolkit* John K. Ousterhout,Ken Jones,2009-08-31 John K Ousterhout s Definitive Introduction to Tcl Tk Now Fully Updated for Tcl Tk 8 5 Tcl and the Tk Toolkit Second Edition is the fastest way for newcomers to master Tcl Tk and is the most authoritative resource for experienced programmers seeking to gain from Tcl Tk 8 5 s powerful enhancements Written by Tcl Tk creator John K Ousterhout and top Tcl Tk trainer Ken Jones this updated volume provides the same extraordinary clarity and careful organization that made the first edition the world s number one Tcl Tk tutorial Part I introduces Tcl Tk through simple scripts that demonstrate its value and offer a flavor of the Tcl Tk scripting experience The authors then present detailed practical guidance on every feature necessary to build effective efficient production applications including variables expressions strings lists dictionaries control flow procedures namespaces file and directory management interprocess communication error and exception handling creating and using libraries and more Part II turns to

the Tk extension and Tk 8 5 s new themed widgets showing how to organize sophisticated user interface elements into modern GUI applications for Tcl Part III presents incomparable coverage of Tcl s C functions which are used to create new commands and packages and to integrate Tcl with existing C software thereby leveraging Tcl s simplicity while accessing C libraries or executing performance intensive tasks Throughout the authors illuminate all of Tcl Tk 8 5 s newest most powerful improvements You ll learn how to use new Starkits and Starpacks to distribute run time environments and applications through a single file how to take full advantage of the new virtual file system support to treat entities such as zip archives and HTTP sites as mountable file systems and more From basic syntax to simple Tcl commands user interface development to C integration this fully updated classic covers it all Whether you re using Tcl Tk to automate system network administration streamline testing control hardware or even build desktop or Web applications this is the one Tcl Tk book you ll always turn to for answers   **Interprocess Communications in Linux** John Shapley Gray,2003 Gray zeroes right in on the key techniques of processes and interprocess communication from primitive communications to the complexities of sockets The book covers every aspect of UNIX Linux interprocess communications in sufficient detail to allow experienced programmers to begin writing useful code immediately   **Design Patterns** Erich Gamma,Richard Helm,Ralph Johnson,John Vlissides,1994-10-31 The Gang of Four s seminal catalog of 23 patterns to solve commonly occurring design problems Patterns allow designers to create more flexible elegant and ultimately reusable designs without having to rediscover the design solutions themselves Highly influential Design Patterns is a modern classic that introduces what patterns are and how they can help you design object oriented software and provides a catalog of simple solutions for those already programming in at last one object oriented programming language Each pattern Describes the circumstances in which it is applicable when it can be applied in view of other design constraints and the consequences and trade offs of using the pattern within a larger design Is compiled from real systems and based on real world examples Includes downloadable C source code that demonstrates how patterns can be implemented and Python From the preface Once you the design patterns and have had an Aha and not just a Huh experience with them you won t ever think about object oriented design in the same way You ll have insights that can make your own designs more flexible modular reusable and understandable which is why you re interested in object oriented technology in the first place right   TCP/IP Illustrated, Volume 2 Gary R. Wright,W. Richard Stevens,1995-01-31 TCP IP Illustrated an ongoing series covering the many facets of TCP IP brings a highly effective visual approach to learning about this networking protocol suite TCP IP Illustrated Volume 2 contains a thorough explanation of how TCP IP protocols are implemented There isn t a more practical or up to date bookothis volume is the only one to cover the de facto standard implementation from the 4 4BSD Lite release the foundation for TCP IP implementations run daily on hundreds of thousands of systems worldwide Combining 500 illustrations with 15 000 lines of real working code TCP IP Illustrated Volume 2 uses a teach by example approach to help you master TCP IP implementation You will learn about such

topics as the relationship between the sockets API and the protocol suite and the differences between a host implementation and a router In addition the book covers the newest features of the 4 4BSD Lite release including multicasting long fat pipe support window scale timestamp options and protection against wrapped sequence numbers and many other topics Comprehensive in scope based on a working standard and thoroughly illustrated this book is an indispensable resource for anyone working with TCP IP **Building Secure Software** John Viega,Gary R. McGraw,2001-09-24 Most organizations have a firewall antivirus software and intrusion detection systems all of which are intended to keep attackers out So why is computer security a bigger problem today than ever before The answer is simple bad software lies at the heart of all computer security problems Traditional solutions simply treat the symptoms not the problem and usually do so in a reactive way This book teaches you how to take a proactive approach to computer security Building Secure Software cuts to the heart of computer security to help you get security right the first time If you are serious about computer security you need to read this book which includes essential lessons for both security professionals who have come to realize that software is the problem and software developers who intend to make their code behave Written for anyone involved in software development and use from managers to coders this book is your first step toward building more secure software Building Secure Software provides expert perspectives and techniques to help you ensure the security of essential software If you consider threats and vulnerabilities early in the devel opment cycle you can build security into your system With this book you will learn how to determine an acceptable level of risk develop security tests and plug security holes before software is even shipped Inside you ll find the ten guiding principles for software security as well as detailed coverage of Software risk management for security Selecting technologies to make your code more secure Security implications of open source and proprietary software How to audit software The dreaded buffer overflow Access control and password authentication Random number generation Applying cryptography Trust management and input Client side security Dealing with firewalls Only by building secure software can you defend yourself against security breaches and gain the confidence that comes with knowing you won t have to play the penetrate and patch game anymore Get it right the first time Let these expert authors show you how to properly design your system save time money and credibility and preserve your customers trust **Integrating Linux and Windows** Mike McCune,2001 Annotation This clearly organized amiably written guide provides solutions for the interoperability issues that come up when Linux and Windows are used together including using Samba and Linux for file and print services implementing the best connectivity techniques providing reliable data exchange providing high performance cross platform database access via ODBC making the most of platform independent browser based applications and managing the two systems at the same workstation with boot managers partitioning compressed drives and file systems McCune is a consultant in Chicago Annotation c Book News Inc Portland OR booknews com **Challenges in Design and Implementation of Middlewares for Real-Time Systems** Wei Zhao,2012-12-06 Challenges in Design and Implementation

of Middlewares for Real Time Systems brings together in one place important contributions and up to date research results in this fast moving area Challenges in Design and Implementation of Middlewares for Real Time Systems serves as an excellent reference providing insight into some of the most challenging research issues in the field **Solaris Systems Programming** Rich Teer,2005 With this comprehensive text Solaris practitioners will find all the information they need as they face and overcome significant challenges of their everyday work Real world case studies poignant examples and illustrative diagrams are rolled into this thorough reference   UNIX Network Programming W. Richard Stevens,1994

UNIX System V American Telephone and Telegraph Company,1987   *Proceedings of the USENIX 1996 Annual Technical Conference, January 22-26, 1996, San Diego, California, USA.* USENIX Association,1996   UNIX Review ,1994

1997 IEEE Aerospace Conference Proceedings IEEE Aerospace and Electronic Systems Society,1997 These proceedings present innovative aerospace systems and their principal component the satellite system The papers highlight the effects of trade offs caused by the limited resources due to the relative weight size and power restrictions within a satellite on design choice for computing programming sensing and communications within aerospace applications   Special Libraries ,1993 Vols for 1980 include Annual directory issue   ⬜⬜⬜⬜⬜⬜ ,1993   *Proceedings* ,1997

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