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Optimizing Samba for maximum speed  
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administrators. Topics include Samba,  
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- \* Installing a Linux server
- \* Setting up and maintaining user and group accounts
- \* Setting up Linux system security
- \* Sharing files using Samba and NFS
- \* Implementing a backup strategy
- \* Troubleshooting common Linux problems
- \* Setting up the X Window System
- \* Setting up TCP/IP and connecting to the

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impressive capabilities as a network server. Written by one of the world's leading Linux system administration experts, Linux Network Servers teaches you, step-by-step, all the standard and advanced techniques you need to know to configure and administer a full range of network services, from file and printer sharing to email and the Web. Hundreds of clear, consistent examples illustrate these techniques in detail--so you stay on track and accomplish all your goals. Coverage includes the following: Installing Linux Understanding the boot process Working with the network interface Setting up login services Using Linux name services Configuring a mail server Setting up Apache Web server Configuring network gateway services Configuring desktop configuration server Setting up file sharing Setting up printer services Securing your server Troubleshooting The Craig Hunt

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Linux Library The Craig Hunt Linux Library provides in-depth, advanced coverage of the key topics for Linux administrators. Topics include Samba, System Administration, DNS Server Administration, Apache, Security, and Sendmail. Each book in the series is either written by or meticulously reviewed by Craig Hunt to ensure the highest quality and most complete coverage for networking professionals working specifically in Linux environments.

Explores computer security, discussing networks, Internet, Web sites, e-commerce, firewalls, detection, and prevention.

With more than 40 percent of the purchase-based server market, Apache is renowned as the most powerful and capable Web server available--and the toughest to

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master. In this detailed guide, expert Linux professional and Webmaster Charles Aulds tackles the issues that Linux administrators and Webmasters need to know to build stable and hackproof Web servers for intranet, extranet, and Web use. Includes in-depth treatment of configuring, maintaining, and troubleshooting Apache in the real world. Linux Apache Web Server Administration is the most complete, most advanced guide to the Apache Web server you'll find anywhere. This book teaches you, step-by-step, all the standard and advanced techniques you need to know to administer Apache on a Linux box. Hundreds of clear, consistent examples illustrate these techniques in detail—so you stay on track and accomplish all your goals. Coverage includes:

- Understanding HTTP basics
- Compiling Apache from source code
- Installing Apache on a Linux system
- Creating and

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hosting virtual Web sites Using Server Side Includes to create Web pages with dynamic content Using Apache directives to configure your site Extending Apache using add-on modules Using the Common Gateway Interface for Web programming Enhancing the performance of CGI programs with FastCGI and mod\_perl Installing Apache support for PHP Extending Apache to run Java servlets or Java Server Pages Attaching Apache to a database server Using URL rewriting for increased request-handling flexibility Implementing user authentication Adding Secure Sockets Layer for enhanced system security Customizing Apache's log formats About the Library The Craig Hunt Linux Library is an eight-book set that provides in-depth, advanced coverage of the key topics for Linux administrators. Topics include Samba, System Administration, Sendmail, Apache, NFS and Automounter,

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and Linux Security. Each book in the library is either written by or meticulously reviewed by Craig Hunt to ensure the highest quality and most complete coverage for networking professionals working specifically in Linux environments.

Geared especially toward professional Linux administrators, this book--part of an eight-book set from the Craig Hunt Linux Library--provides advanced treatment of Domain Name Service (DNS), a server that translates Internet protocol addresses into the URLs humans use.

Authoritative Answers to All Your Linux Security Questions—Specifically for Linux Administrators This is the most complete, most advanced guide to Linux security you'll find anywhere. Written by a Linux security expert with over a decade of

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experience, Linux Security teaches you, step-by-step, all the standard and advanced techniques you need to know to keep your Linux environment safe from threats of all kinds. Hundreds of clear, consistent examples illustrate these techniques in detail—so you stay on track and accomplish all your goals. Coverage includes: Understanding information and system security procedures Developing a corporate security policy Designing and deploying an effective system and network monitoring strategy Managing the network services offered by Linux servers Understanding Sendmail security, including authentication and privacy Providing application-level mail security using PGP Designing and deploying an Apache HTTP server, including SSL extensions Securing your Samba server Building a network layer firewall using IPtables and Linux kernel v.2.4

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Using the NEC SOCKS5 transport layer  
firewall Deploying the TIS firewall toolkit  
Offering secure remote connectivity with  
IPsec and PPTPVPNs Adding strong user  
authentication to Linux servers  
usingKerberos Understanding the Linux  
Pluggable Authentication Modules(PAM)

This complete guide to setting up and running a TCP/IP network is essential for network administrators, and invaluable for users of home systems that access the Internet. The book starts with the fundamentals -- what protocols do and how they work, how addresses and routing are used to move data through the network, how to set up your network connection -- and then covers, in detail, everything you need to know to exchange information via the Internet. Included are discussions on advanced routing protocols (RIPv2, OSPF, and BGP) and the gated

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software package that implements them, a tutorial on configuring important network services -- including DNS, Apache, sendmail, Samba, PPP, and DHCP -- as well as expanded chapters on troubleshooting and security. TCP/IP Network Administration is also a command and syntax reference for important packages such as gated, pppd, named, dhcpd, and sendmail. With coverage that includes Linux, Solaris, BSD, and System V TCP/IP implementations, the third edition contains:

- Overview of TCP/IP
- Delivering the data
- Network services
- Getting started
- M Basic configuration
- Configuring the interface
- Configuring routing
- Configuring DNS
- Configuring network servers
- Configuring sendmail
- Configuring Apache
- Network security
- Troubleshooting

Appendices include dip, pppd, and chat reference, a gated reference, a dhcpd



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reference, and a sendmail reference. This new edition includes ways of configuring Samba to provide file and print sharing on networks that integrate Unix and Windows, and a new chapter is dedicated to the important task of configuring the Apache web server. Coverage of network security now includes details on OpenSSH, stunnel, gpg, iptables, and the access control mechanism in xinetd. Plus, the book offers updated information about DNS, including details on BIND 8 and BIND 9, the role of classless IP addressing and network prefixes, and the changing role of registrars. Without a doubt, TCP/IP Network Administration, 3rd Edition is a must-have for all network administrators and anyone who deals with a network that transmits data over the Internet.

The Craig Hunt Linux Library provides the advanced information that Linux

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professionals and systems administrators need to keep their Linux servers up and running at maximum efficiency.

Developed by noted Linux and TCP/IP guru Craig Hunt and written by acknowledged Linux experts, these books dig deeper into each of the eight key Linux topics -- Samba, Apache, DHCP, NFS and Automounter, Sendmail, DNS, security, and system administration -- than any other book on the market. -- Erez Zadok, creator of the latest release of Automounter Daemon (Amd) pens this comprehensive look inside the most popular Linux/Unix distributed file system. -- Learn how to install and configure Amd and NFS for optimum speed and reliability. -- This addition to the popular Craig Hunt Linux Library gives you an in-depth look at troubleshooting NFS access problems, server-side and client security, plus using

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the Automounter query tool (Amq).  
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