

Perl Programming for Win32

Windows NT

Learning Perl on Win32 Systems



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Randal L. Schwartz, Erik Olson & Tom Christensen

Learning Perl On Win32 Systems Perl Series

**Randal L. Schwartz,Erik Olson,Tom
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are expected to keep things running After some stumbling around repeating the same steps over and over again and occasionally paying the price when we forget one we realize that we must automate these tasks or suffer endless frustration Thus enters Perl The Perl programming language is ideal for writing quick yet powerful scripts that automate many administrative tasks It s modular it s powerful and it s perfect for managing systems and services on many platforms Perl for System Administration is designed for all levels of administrators from hobbyists to card carrying SAGE members sysadmins on multi platform sites Written for several different platforms Unix Windows NT and Mac OS it s a guide to the pockets of administration where Perl can be most useful for sites large and small including Filesystem management User administration with a dash of XML DNS and other network name services Database administration using DBI and ODBC Directory services and frameworks like LDAP and ADSI Using email for system administration Working with log files of all kinds Each chapter concentrates on a single administrative area discusses the possible pitfalls and then shows how Perl comes to the rescue Along the way we encounter interesting Perl features and tricks with many extended examples and complete programs The scripts included in the book can simply be used as written or with minimal adaptation But it s likely that readers will also get a taste of what Perl can do and start extending those scripts for tasks that we haven t dreamed of Perl for System Administration doesn t attempt to teach the Perl language but it is an excellent introduction to the power and flexibility of Perl and it whets the appetite to learn more It s for anyone who needs to use Perl for system administration and needs to hit the ground running

Automating System Administration with Perl David N. Blank-Edelman, 2009-05-14 If you do systems administration work of any kind you have to deal with the growing complexity of your environment and increasing demands on your time Automating System Administration with Perl Second Edition not only offers you the right tools for your job but also suggests the best way to approach specific problems and to securely automate recurring tasks Updated and expanded to cover the latest operating systems technologies and Perl modules this edition of the Otter Book will help you Manage user accounts Monitor filesystems and processes Work with configuration files in important formats such as XML and YAML Administer databases including MySQL MS SQL and Oracle with DBI Work with directory services like LDAP and Active Directory Script email protocols and spam control Effectively create handle and analyze log files Administer network name and configuration services including NIS DNS and DHCP Maintain monitor and map network services using technologies and tools such as SNMP nmap libpcap GraphViz and RRDtool Improve filesystem process and network security This edition includes additional appendixes to get you up to speed on technologies such as XML XPath LDAP SNMP and SQL With this book in hand and Perl in your toolbox you can do more with less fewer resources less effort and far less hassle **PalmPilot** David Pogue, 1998 This bible of PalmPilot covers Palm III as well as OEM models such as the IBM Workpad Dense with undocumented information it contains hundreds of timesaving tips The CD ROM contains 850 free and shareware programs for the Pilot in a searchable FileMaker based runtime database **Managing the Windows 2000 Registry** Paul E.

Robichaux,2000 This is the system administrator s guide to maintaining monitoring and updating the Registry database A must have for every 2000 systems manager or administrator it covers what the Registry is and where it lives on the disk available tools Registry access from programs and Registry content *AUUGN* ,1997-12 **XLIB Programming Manual, Rel. 5** Adrian Nye,1992 Covering X11 Release 5 the Xlib Programming Manual is a complete guide to programming the X library Xlib the lowest level of programming interface to X It includes introductions to internationalization device independent color font service and scalable fonts Includes chapters on X Window System concepts A simple client application Window attributes The graphics context Graphics in practice Color Events Interclient communication Internationalization The Resource Manager A complete client application Window management This manual is a companion to Volume 2 Xlib Reference Manual Getting Connected Kevin Dowd,1996 Written in a readable style this is the first book for setting up and managing an Internet connection for organizations It breaks down tasks into easy to understand manageable chunks such as setting up a simple DNS or World Wide Web server and gets the user started with DNS sendmail TCP IP and managing Internet servers *Managing IP Networks with Cisco Routers* Scott Ballew,1997 The basics of IP networking Network design part 1 2 Selecting network equipment Routing protocol selection Routing protocol configuration The non technical side of network management The technical side of network management Connecting to the outside world Network security **C++** Gregory Satir,Doug Brown,1995 A primer for C programmers transitioning to C and designed to get users up to speed quickly this book tells users just what they need to learn first Covering a subset of the features of C the user can actually use this subset to get familiar with the basics of the language The book includes sidebars that give overviews of advanced features not covered **Windows XP in a Nutshell** David A. Karp,Tim O'Reilly,Troy Mott,2002 Discusses how to install run and configure Windows XP for both the home and office explaining how to connect to the Internet design a LAN and share drives and printers and includes tips and troubleshooting techniques

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