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## Perl Manual Pages

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Perl by Example Sybex  
Incorporated  
The 2001 classic -  
available in eBook formats  
for the first time Perl  
Debugged provides the  
expertise and solutions

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developers require for coding better, faster, and more reliably in Perl. Focusing on debugging, the most vexing aspect of programming in Perl, this example-rich reference and how-to guide minimizes development, troubleshooting, and maintenance time resulting in the creation of elegant and error-free Perl code. Designed for the novice to intermediate software developer, *Perl Debugged* will save the programmer time and frustration in debugging Perl programs. Based on the authors' extensive experience with

the language, this book guides developers through the entire programming process, tackling the benefits, plights, and pitfalls of Perl programming. Beginning with a guided tour of the Perl documentation, the book progresses to debugging, testing, and performance issues, and also devotes a chapter to CGI programming in Perl. Throughout the book, the authors espouse defensible paradigms for improving the accuracy and performance of Perl code. In addition, *Perl Debugged* includes Scott and Wright's "Perls of Wisdom" which

summarize key ideas from each of the chapters, and an appendix containing a comprehensive listing of Perl debugger commands. In this exceptional reference and debugging guide, the authors cover every aspect of efficient Perl programming, including: CGI programming—special tips for debugging this type of Perl program How to develop the proper mindset for developing and programming effectively in Perl Perl "gotchas"—how to understand them, work around them, and avoid them "Antibugging"—the authors' rules of thumb on

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how to code defensively The Perl programs immediately  
Perl debugger —the authors and become better  
guide to using this Perl built-programmers in general.  
in Common syntax errors Advanced Perl Programming  
and how to track down their John Wiley & Sons  
causes Semantical  
errors—why code may  
appear correct but the  
programs do not work How  
to improve the performance  
of resource-hungry  
programs Tips and advice  
for programmers moving to  
Perl from other language  
environments Focusing on  
the process of Perl  
programming and guidelines  
for identifying and  
correcting mistakes, Perl  
Debugged helps the  
developer to write better

Advanced Perl Programming  
John Wiley & Sons  
This Perl tutorial book is a  
collection of notes and  
sample codes written by the  
author while he was learning  
Perl language himself.  
Topics include introduction  
of ActivePerl; data types,  
variables and expressions;  
scalars, arrays, hash maps,  
and references; input/output  
and file systems; DBM files  
and MySQL access; socket  
communication; generating

executables; XML::Simple  
and RPC:XML modules;  
LWP::UserAgent,  
HTTP::Request and  
SOAP::Lite modules; CGI,  
and IIS/Apache integrations.  
Updated in 2020 (Version  
6.00) with macOS and Linux  
tutorials.  
Programming the Perl DBI  
Apress  
Seventy articles from the  
first five years of "The Perl  
Journal" discuss advanced  
programming techniques,  
the mechanics of Perl, and  
other aspects of computer  
science.

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Sams Teach Yourself Perl in 24 Hours "O'Reilly Media, Inc."

One of the greatest strengths of the Perl programming language is its ability to manipulate large amounts of data. Database programming is therefore a natural fit for Perl, not only for business applications but also for CGI-based web and intranet applications. The primary interface for database programming in Perl is DBI. DBI is a database-independent package that provides a consistent set of routines regardless of what

database product you use--Oracle, Sybase, Ingres, Informix, you name it. The design of DBI is to separate the actual database drivers (DBDs) from the programmer's API, so any DBI program can work with any database, or even with multiple databases by different vendors simultaneously. Programming the Perl DBI is coauthored by Alligator Descartes, one of the most active members of the DBI community, and by Tim Bunce, the inventor of DBI. For the uninitiated, the book

explains the architecture of DBI and shows you how to write DBI-based programs. For the experienced DBI dabbler, this book reveals DBI's nuances and the peculiarities of each individual DBD. The book includes: An introduction to DBI and its design How to construct queries and bind parameters Working with database, driver, and statement handles Debugging techniques Coverage of each existing DBD A complete reference to DBI This is the definitive book for database programming in

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Perl.  
**Pro Perl Debugging**  
"O'Reilly Media,  
Inc."  
The Most Useful  
Tutorial and  
Reference, with  
Hundreds of High-  
Quality Examples for  
Every Popular Linux  
Distribution "First  
Sobell taught people  
how to use Linux . .  
. now he teaches you  
the power of Linux. A  
must-have book for  
anyone who wants to  
take Linux to the  
next level." -Jon

"maddog" Hall,  
Executive Director,  
Linux International  
Discover the Power of  
Linux—Covers macOS,  
too! Learn from  
hundreds of  
realistic, high-  
quality examples, and  
become a true command-  
line guru Covers  
MariaDB, DNF, and  
Python 3 300+ page  
reference section  
covers 102 utilities,  
including macOS  
commands For use with  
all popular versions  
of Linux, including

Ubuntu,™ Fedora,™  
openSUSE,™ Red Hat,®  
Debian, Mageia, Mint,  
Arch, CentOS, and  
macOS Linux is  
today's dominant  
Internet server  
platform. System  
administrators and  
Web developers need  
deep Linux fluency,  
including expert  
knowledge of shells  
and the command line.  
This is the only  
guide with everything  
you need to achieve  
that level of Linux  
mastery. Renowned

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Linux expert Mark Sobell has brought together comprehensive, insightful guidance on the tools sysadmins, developers, and power users need most, and has created an outstanding day-to-day reference, updated with assistance from new coauthor Matthew Helmke. This title is 100 percent distribution and release agnostic.

Packed with hundreds of high-quality, realistic examples, it presents Linux from the ground up: the clearest explanations and most useful information about everything from filesystems to shells, editors to utilities, and programming tools to regular expressions. Use a Mac? You'll find coverage of the macOS command line, including macOS-only tools and utilities

that other Linux/UNIX titles ignore. A Practical Guide to Linux® Commands, Editors, and Shell Programming, Fourth Edition, is the only guide to deliver A MariaDB chapter to get you started with this ubiquitous relational database management system (RDBMS) A masterful introduction to Python for system administrators and power users In-depth coverage of the bash

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and tcsh shells, including a complete discussion of environment, inheritance, and process locality, plus coverage of basic and advanced shell programming Practical explanations of core utilities, from aspell to xargs, including printf and sshfs/curlftpfs, PLUS macOS-specific utilities from ditto to SetFile Expert guidance on	automating remote backups using rsync Dozens of system security tips, including step-by- step walkthroughs of implementing secure communications using ssh and scp Tips and tricks for customizing the shell, including step values, sequence expressions, the eval builtin, and implicit command-line continuation High- productivity editing techniques using vim	and emacs A comprehensive, 300-plus-page command reference section covering 102 utilities, including find, grep, sort, and tar Instructions for updating systems using apt-get and dnf And much more, including coverage of BitTorrent, gawk, sed, find, sort, bzip2, and regular expressions <i>Ubuntu Unleashed 2014 Edition</i> Lulu Press, Inc Covers advanced
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features of Perl, how the Perl interpreter works, and presents areas of modern computing technology such as networking, user interfaces, persistence, and code generation.

*CIW Server Administration Study Guide* "O'Reilly Media, Inc."

Perl is a powerful programming language that has grown in popularity since it first appeared in 1988. The first edition of this book,

Programming Perl, hit the shelves in 1990, and was quickly adopted as the undisputed bible of the language. Since then, Perl has grown with the times, and so has this book. Programming Perl is not just a book about Perl. It is also a unique introduction to the language and its culture, as one might expect only from its authors. Larry Wall is the inventor of

Perl, and provides a unique perspective on the evolution of Perl and its future direction. Tom Christiansen was one of the first champions of the language, and lives and breathes the complexities of Perl internals as few other mortals do. Jon Orwant is the editor of The Perl Journal, which has brought together the Perl community as a common forum for new



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developments in Perl. Any Perl book can show the syntax of Perl's functions, but only this one is a comprehensive guide to all the nooks and crannies of the language. Any Perl book can explain typeglobs, pseudohashes, and closures, but only this one shows how they really work. Any Perl book can say that my is faster than local, but only this one explains

why. Any Perl book can have a title, but only this book is affectionately known by all Perl programmers as "The Camel." This third edition of Programming Perl has been expanded to cover version 5.6 of this maturing language. New topics include threading, the compiler, Unicode, and other new features that have been added since the previous edition.

*Writing Perl Modules for CPAN* Addison-Wesley Professional  
This book provides essential information on setup and use of vPars on HP-UX. This is both a system administration and user book.  
*HP-UX Virtual Partitions* No Starch Press  
Learn to use Unix, OS X, or Linux quickly and easily! In just 24 lessons of one hour or less, Sams Teach Yourself Unix in 24 Hours helps you get up and running with Unix

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and Unix-based operating systems such as Mac OS X and Linux. Designed for beginners with no previous experience using Unix, this book's straightforward, step-by-step approach makes it easy to learn. Each lesson clearly explains essential Unix tools and techniques from the ground up, helping you to become productive as quickly and efficiently as possible. Step-by-step instructions carefully walk you through the most common Unix tasks. Practical,

hands-on examples show you how to apply what you learn. Quizzes and exercises help you test your knowledge and stretch your skills. Notes and tips point out shortcuts and solutions Learn how to... Pick the command shell that's best for you Organize the Unix file system (and why) Manage file and directory ownership and permissions Maximize your productivity with power filters and pipes Use the vi and emacs editors Create your own commands and shell

scripts Connect to remote systems using SSH and SFTP Troubleshoot common problems List files and manage disk usage Get started with Unix shell programming Set up printing in a Unix environment Archive and back up files Search for information and files Use Perl as an alternative Unix programming language Set up, tweak, and make use of the GNOME graphical environment Contents at a Glance HOUR 1: What Is This Unix Stuff? HOUR 2:

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Getting onto the System and Using the Command Line  
Line HOUR 3: Moving About the File System  
HOUR 4: Listing Files and Managing Disk Usage  
HOUR 5: Ownership and Permissions  
HOUR 6: Creating, Moving, Renaming, and Deleting Files and Directories  
HOUR 7: Looking into Files  
HOUR 8: Filters, Pipes, and Wildcards!  
HOUR 9: Slicing and Dicing Command-Pipe Data  
HOUR 10: An Introduction to the vi Editor  
HOUR 11: Advanced vi Tricks, Tools, and Techniques

HOUR 12: An Overview of Programming in Unix the emacs Editor  
HOUR 13: Introduction to Command Shells  
HOUR 14: Appendix A: Common Unix Questions and Answers  
HOUR 15: Advanced Shell Interaction  
HOUR 16: Job Control  
HOUR 17: Shell Programming Overview  
HOUR 18: Advanced Shell Programming  
HOUR 19: Printing in the Unix Environment  
HOUR 20: Using Email to Communicate  
HOUR 21: Connecting to Remote Systems Using SSH and SFTP  
HOUR 22: Searching for Information and Files  
HOUR 23: Perl

HOUR 24: GNOME and the GUI Environment  
*A Practical Guide to Ubuntu Linux*  
John Wiley & Sons  
This essential reference organizes material into a set of nine stand-alone, task-oriented minibooks that enable readers to understand all aspects of the Fedora OS, the latest release of

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the most popular Linux distribution. Each minibook covers a different aspect of Fedora, such as getting users started with Fedora, the various workstations and applications, OpenOffice.org, networking, system administration, security, running Internet servers on a Fedora system, and programming. More experienced

readers can use this desktop reference to look up how to perform specific tasks, such as hooking up to the Internet, using a cable modem, or reading e-mail. Includes the full Fedora Core distribution with source code on DVD and all of the CD content that comes with Fedora, saving readers hours of download time.

*Perl Template Toolkit*  
"O'Reilly Media, Inc."  
"Mastering Perl 5" is designed to take the fear out of Unix and Perl, covering the key features of Perl for NT and teaching readers the secret behind programming it quickly and easily.  
Perl for Oracle DBAs  
John Wiley & Sons  
"DVD includes the full Ubuntu 13.10 distribution for Intel x86 computers as well as the

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complete LibreOffice office suite and hundreds of additional programs and utilities"--Page 4 of cover.

### **Writing Apache**

### **Modules with Perl and C** Apress

OpenBSD, the elegant, highly secure Unix-like operating system, is widely used as the basis for critical DNS servers, routers, firewalls, and more. This long-awaited second edition of Absolute

OpenBSD maintains author Michael Lucas's trademark straightforward and practical approach that readers have enjoyed for years.

You'll learn the intricacies of the platform, the technical details behind certain design decisions, and best practices, with bits of humor sprinkled throughout. This edition has been completely updated for OpenBSD 5.3,

including new coverage of OpenBSD's boot system, security features like W^X and ProPolice, and advanced networking techniques. You'll learn how to:

- Manage network traffic with VLANs, trunks, IPv6, and the PF packet filter
- Make software management quick and effective using the ports and packages system
- Give users only the access they need with groups, sudo, and chroots

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-Configure OpenBSD's secure implementations of SNMP, DHCP, NTP, hardware sensors, and more -Customize the installation and upgrade processes for your network and hardware, or build a custom OpenBSD release Whether you're a new user looking for a complete introduction to OpenBSD or an experienced sysadmin looking for a refresher, Absolute

OpenBSD, 2nd Edition will give you everything you need to master the intricacies of the world's most secure operating system. "O'Reilly Media, Inc." The author Sam Tregar tells programmers how best to use and contribute modules to the Open Source repository known as CPAN (Comprehensive Perl Archive

Network).

*Ubuntu Unleashed 2010 Edition* John Wiley & Sons

Your research has generated gigabytes of data and now you need to analyse it. You hate using spreadsheets but it is all you know, so what else can you do? This book will transform how you work with large and complex data sets, teaching you powerful

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programming tools for slicing and dicing data to suit your needs. Written in a fun and accessible style, this step-by-step guide will inspire and inform non-programmers about the essential aspects of Unix and Perl. It shows how, with just a little programming knowledge, you can write programs that could save you

hours, or even days. No prior experience is required and new concepts are introduced using numerous code examples that you can try out for yourself. Going beyond the basics, the authors touch upon many broader topics that will help those new to programming, including debugging and how to write in a good programming

style.  
**On Perl** Sams Publishing Programming Perl "O'Reilly Media, Inc." *Bioinformatics Biocomputing and Perl* Sams Publishing Ubuntu Unleashed 2014 Edition is filled with unique and advanced information for everyone who wants to make the most of the Linux-based Ubuntu operating system. This new edition has been thoroughly revised and updated by a long-time

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Ubuntu community leader techniques you won't troubleshoot, to reflect the exciting find in any other book. Ubuntu's push into new Ubuntu 13.10 and Helmke presents up-to- mobile and other touch the forthcoming Ubuntu the-minute screen devices, and 14.04. Former Ubuntu introductions to much more. Matthew Forum administrator Ubuntu's key Helmke served from 2006 Matthew Helmke covers productivity and Web to 2011 on the Ubuntu all you need to know development tools, Forum Council, about Ubuntu programming languages, providing leadership 13.10/14.04 hardware support, and and oversight of the installation, more. You'll find new Ubuntu Forums, and configuration, or improved coverage of spent two years on the productivity, Ubuntu's Unity Ubuntu regional multimedia, interface, various membership approval development, system types of servers, board for Europe, the administration, server software repositories, Middle East, and operations, networking, database options, Africa. He has written virtualization, virtualization and about Ubuntu for security, DevOps, and cloud services, several magazines and more—including intermed development tools, websites and is the iate-to-advanced monitoring, lead author of The



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Official Ubuntu Book. secure VPN Manage alternatives such as Go  
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Education writing Administer file, print, Ubuntu's work toward  
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for educational testing DNS, and HTTP servers screen and phone  
software. Detailed (Apache, Nginx, or devices Ubuntu 13.10 on  
information on how to... alternatives) Learn DVD DVD includes the  
Configure and customize about new options for full Ubuntu 13.10  
the Unity desktop Get managing large numbers distribution for Intel  
started with multimedia of servers Work with x86 computers as well  
and productivity databases (both SQL and as the complete  
applications, including the newest NoSQL LibreOffice office  
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access and configure a Perl, and new released. See inside

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back cover for details  
*Computer Science &  
Perl Programming*  
"O'Reilly Media,  
Inc."  
Perl is a very  
powerful tool for  
Oracle database  
administrators, but  
too few DBAs realize  
how helpful Perl can  
be in managing,  
monitoring, and  
tuning Oracle  
databases. Whether  
you're responsible  
for Oracle9i,  
Oracle8i, or earlier  
databases, you'll

find Perl an  
invaluable addition  
to your database  
administration  
arsenal. You don't  
need to be a Perl  
expert to use the  
excellent  
applications and  
scripts described in  
Perl for Oracle DBAs.  
The book explains  
what you need to know  
about Perl, provides  
a wealth of ready-to-  
use scripts developed  
especially for Oracle  
DBAs, and suggests  
many resources for

further exploration.  
The book covers: The  
Perl language -- an  
introduction to Perl,  
its rich history and  
culture, and its  
extensive text  
processing and data  
transformation  
capabilities. The  
Perl/Oracle  
architecture --  
Detailed information  
about Perl DBI,  
DBD::Oracle, the  
Oracle Call Interface  
(OCI), Oracle::OCI,  
extproc\_perl, and  
mod\_perl, the modules

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that allow Perl programs to communicate with Oracle databases. Perl applications for Oracle DBAs -- Profiles of the best Perl open source applications available for use and customization by Oracle DBAs: Perl/Tk, OraExplain, StatsView, Orac, DDL::Oracle, SchemaDiff, Senora, DBD::Chart, SchemaView-Plus, Oracletool, Karma,	Embperl, and Mason. The Perl Database Administration (PDBA) Toolkit -- a comprehensive suite of specialized, ready-to-use scripts designed to help Oracle DBAs perform both routine and special-purpose administrative tasks: monitoring the Oracle alert log and databases, creating and managing Oracle user accounts, maintaining indexes and extents,	extracting DDL and data, troubleshooting and tuning database problems, and much more. The book also explains how Oracle DBAs and developers can extend the toolkit and solve their own database administration problems using Perl. <u>Sams Teach Yourself Perl in 21 Days</u> "O'Reilly Media, Inc." Enterprise Patterns and MDA teaches you how to customize
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any archetype pattern—such as Customer, Product, and Order—to reflect the idiosyncrasies of your own business environment. Because all the patterns work harmoniously together and have clearly documented relationships to each other, you'll come away with a host of reusable solutions to common

problems in business software design. This book shows you how using a pattern or a fragment of a pattern can save you months of work and help you avoid costly errors. You'll also discover how—when used in literate modeling—patterns can solve the difficult challenge of communicating UML models to broad audiences. The

configurable patterns can be used manually to create executable code. However, the authors draw on their extensive experience to show you how to tap the significant power of MDA and UML for maximum automation. Not surprisingly, the patterns included in this book are highly valuable; a blue-chip company

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recently valued a similar, but less mature, set of patterns at hundreds of thousands of dollars. Use this practical guide to increase the efficiency of your designs and to create robust business applications that can be applied immediately in a business setting.

**Mastering Perl 5**

Programming Perl soared to popularity as a language for creating and managing web content, but with LWP (Library for WWW in Perl), Perl is equally adept at consuming information on the Web. LWP is a suite of modules for fetching and processing web pages. The Web is a vast data source

that contains everything from stock prices to movie credits, and with LWP all that data is just a few lines of code away. Anything you do on the Web, whether it's buying or selling, reading or writing, uploading or downloading, news to e-commerce, can be controlled with Perl and LWP. You can automate Web-based purchase

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orders as easily as and inspecting HTTP apply the various  
you can set up a headers and techniques.  
program to download response codes Programs to extract  
MP3 files from a Managing cookies information from  
web site. Perl & LWP Accessing the web sites of  
covers: information that BBC News,  
Understanding LWP requires Altavista,  
and its design authentication ABEBooks.com, and  
Fetching and Extracting links the Weather  
analyzing URLs Cooperating with Underground, to  
Extracting proxy caches name just a few,  
information from Writing web spiders are explained in  
HTML using regular (also known as detail, so that you  
expressions and robots) in a safe understand how and  
tokens Working with fashion Perl & LWP why they work. Perl  
the structure of includes many step- programmers who  
HTML documents by-step examples want to automate  
using trees Setting that show how to and mine the web

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can pick up this  
book and be  
immediately  
productive. Written  
by a contributor to  
LWP, and with a  
foreword by one of  
LWP's creators,  
Perl & LWP is the  
authoritative guide  
to this powerful  
and popular  
toolkit.