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# Perl Pocket Reference

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RTF Pocket Guide  
 Git Pocket Guide  
 The Alkaloids  
 Oracle Regular Expressions Pocket Reference  
 LINQ Pocket Reference  
 Linux Pocket Guide  
 Regular Expression Pocket Reference  
 Mod\_perl  
 C Pocket Reference  
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 Julia Quick Syntax Reference  
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 Perl 5 Pocket Reference  
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 CVS Pocket Reference  
 Intermediate Perl  
 Perl Debugger Pocket Reference  
 Mastering Regular Expressions  
 HTTP Pocket Reference

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## VICTORIA TRISTEN

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*RTF Pocket Guide* "O'Reilly Media, Inc."  
 Support for regular expressions in SQL and PL/SQL is one of the most exciting features of Oracle Database 10G. Oracle has long supported the ANSI-standard LIKE predicate for rudimentary pattern matching, but regular expressions take pattern matching to a new level. They provide a powerful way to select data that matches a pattern, as well as to manipulate, rearrange, and change that data. This concise pocket guide is part tutorial and part quick-reference. It's suitable for those who have never used regular expressions before, as well as those who have experience with Perl and

other languages supporting regular expressions. The book describes Oracle Database 10G's support for regular expressions, including globalization support and differences between Perl's syntax and the POSIX syntax supported by Oracle 10G. It also provides a comprehensive reference, including examples, to all supported regular expression operators, functions, and error messages. O'Reilly's Pocket References have become a favorite among developers and database administrators everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. Whether you're using regular expressions for the first time or applying your skills from other languages to the latest version of Oracle, the Oracle Regular Expressions Pocket

Reference is the book to have close by. [Git Pocket Guide](#) "O'Reilly Media, Inc." This pocket guide is the perfect on-the-job companion to Git, the distributed version control system. It provides a compact, readable introduction to Git for new users, as well as a reference to common commands and procedures for those of you with Git experience. Written for Git version 1.8.2, this handy task-oriented guide is organized around the basic version control functions you need, such as making commits, fixing mistakes, merging, and searching history. Examine the state of your project at earlier points in time Learn the basics of creating and making changes to a repository Create branches so many people can work on a project simultaneously Merge branches and reconcile the changes among them Clone an existing repository and share

changes with push/pull commands  
 Examine and change your repository's  
 commit history Access remote  
 repositories, using different network  
 protocols Get recipes for accomplishing a  
 variety of common tasks  
*The Alkaloids* O'Reilly Media  
 Apache is the world's most popular web  
 server, and Perl is the most popular  
 server-side web scripting language.  
 mod\_perl is the Apache module that brings  
 the two together, giving Perl programmers  
 full access to the Apache API. With  
 mod\_perl, you can enhance the  
 performance of your CGI scripts, as well as  
 extend the functionality of your Apache  
 web server. This small book is a handy  
 reference guide to mod\_perl 1.24. It starts  
 with a brief tutorial on mod\_perl, outlining  
 how to migrate CGI scripts to mod\_perl  
 and write mod\_perl applications. It also  
 provides quick reference material for all of  
 mod\_perl's classes, methods, and  
 configuration directives.  
[Oracle Regular Expressions Pocket  
 Reference](#) "O'Reilly Media, Inc."  
 In the days before personal computers,  
 BASIC was the easy programming language  
 to learn, and serious programmers  
 learned FORTRAN or COBOL to do "real  
 work." Today, many people have  
 discovered that Perl is both a great  
 beginning programming language and one  
 that enables them to write powerful  
 programs with little effort. If you're  
 interested in discovering how to program  
 (or how others program), Perl For  
 Dummies, 4th Edition, is for you. If you  
 already know something about  
 programming (but not about Perl), this  
 book is also for you. If you're already an  
 expert programmer, you're still welcome to  
 read this book; you can just skip the basic  
 stuff (you never know what kind of new  
 tips and tricks you'll pick up). This  
 reference guide shows you how to use Perl  
 under many different operating systems,  
 such as UNIX, many flavors of  
 Windows (Windows 95/98, Windows NT,  
 Windows 2000, Windows Me, and  
 Windows XP), and Macintosh OS 9 and OS  
 X; in fact, Perl runs on many  
 more operating systems than these. Here's  
 a sampling of what Perl For Dummies, 4th  
 Edition, has to offer: Installing Perl on  
 various platforms Nailing down the basics  
 of building Perl programs Working with  
 text and numbers Constructing lists and  
 working with them Creating conditionals  
 and loops Delving into more advanced  
 features such as operators and functions  
 Reading and writing files and directories  
 Using subroutines for modularity  
 Demystifying Web server programs  
 Creating your own Internet clients The Perl

programming language enables you to  
 write fully working computer programs with  
 just a few steps. It's particularly good at  
 common programming tasks, such as  
 reading and writing textfiles, but it also  
 excels at reducing the work that  
 programmers have to do. Perl For  
 Dummies, 4th Edition, shows you how  
 to do all of that and how to modify  
 programs to your heart's content. After all,  
 one of the common phrases in the world of  
 Perl programmers is, "There's more than  
 one way to do it."  
[LINQ Pocket Reference](#) "O'Reilly Media,  
 Inc."  
 O'Reilly's Pocket Guides have earned a  
 reputation as inexpensive, comprehensive,  
 and compact guides that have the stuff  
 but not the fluff. Every page of Linux  
 Pocket Guide lives up to this billing. It  
 clearly explains how to get up to speed  
 quickly on day-to-day Linux use. Once  
 you're up and running, Linux Pocket Guide  
 provides an easy-to-use reference that you  
 can keep by your keyboard for those times  
 when you want a fast, useful answer, not  
 hours in the man pages. Linux Pocket  
 Guide is organized the way you use Linux:  
 by function, not just alphabetically. It's not  
 the "bible of Linux; it's a practical and  
 concise guide to the options and  
 commands you need most. It starts with  
 general concepts like files and directories,  
 the shell, and X windows, and then  
 presents detailed overviews of the most  
 essential commands, with clear examples.  
 You'll learn each command's purpose,  
 usage, options, location on disk, and even  
 the RPM package that installed it. The  
 Linux Pocket Guide is tailored to Fedora  
 Linux--the latest spin-off of Red Hat Linux--  
 but most of the information applies to any  
 Linux system. Throw in a host of valuable  
 power user tips and a friendly and  
 accessible style, and you'll quickly find this  
 practical, to-the-point book a small but  
 mighty resource for Linux users.  
**Linux Pocket Guide** "O'Reilly Media, Inc."  
[grep Pocket Reference](#) is the first guide  
 devoted to grep, the powerful Unix  
 content-location utility. This handy book is  
 ideal for system administrators, security  
 professionals, developers, and others who  
 want to learn more about grep and take  
 new approaches with it -- for everything  
 from mail filtering and system log  
 management to malware analysis. With  
[grep Pocket Reference](#), you will: Learn  
 methods for filtering large files for specific  
 content Acquire information not included  
 in the current grep documentation Get  
 several tricks for using variants such as  
 egrep Keep key information about grep  
 right at your fingertips Find the answers  
 you need about grep quickly and easily. If

you're familiar with this utility, [grep Pocket  
 Reference](#) will help you refresh your basic  
 knowledge, understand rare situations,  
 and work more efficiently. If you're new to  
 grep, this book is the best way to get  
 started.  
[Regular Expression Pocket Reference](#)  
 "O'Reilly Media, Inc."  
 Rich Text Format, or RTF, is the internal  
 markup language used by Microsoft Word  
 and understood by dozens of other word  
 processors. RTF is a universal file format  
 that pervades practically every desktop.  
 Because RTF is text, it's much easier to  
 generate and process than binary .doc  
 files. Any programmer working with word  
 processing documents needs to learn  
 enough RTF to get around, whether it's to  
 format text for Word (or almost any other  
 word processor), to make global changes  
 to an existing document, or to convert  
 Word files to (or from) another format. [RTF  
 Pocket Guide](#) is a concise and easy-to-use  
 tutorial and quick-reference for anyone  
 who occasionally ends up mired in RTF  
 files. As the first published book to cover  
 the RTF format in any detail, this small  
 pocket guide explains the syntax of RTF  
 with examples throughout, including  
 special sections on Unicode RTF and  
 MS Help RTF, and several full programs  
 that demonstrate how to work in RTF  
 effectively. Most word processors produce  
 RTF documents consisting of arcane and  
 redundant markup. This book is the first  
 step to finding order in the disorder of RTF.  
**Mod\_perl** John Wiley & Sons  
 The beauty of open source is making code  
 freely available. The curse is trying to  
 organize the chaos that code development  
 can evolve into. CVS, the Concurrent  
 Version System, is an open source tool for  
 managing and distributing source code. It  
 allows multiple users dispersed over a  
 wide geographic area to work on the same  
 file at the same time, using a shared  
 directory. Under CVS, multiple users can  
 check out files from a directory tree, make  
 changes, and then commit those changes  
 back into the directory. CVS is a pivotal  
 tool on many projects involving  
 information or software, whether in-house  
 or conducted over the Internet. The [CVS  
 Pocket Reference](#) is a quick reference  
 guide to help administrators and users set  
 up and manage source code development.  
 This small book delivers the core concepts  
 of version control along with a complete  
 command reference and guide to  
 configuration and repository set up. The  
 book includes: A version control primer  
 that teaches the general concepts of  
 version control and how it applies to CVS.  
 Instructions on how to install and  
 configure CVS for Unix®-like operating

systems. Administrator and user sections, with complete listings of their respective commands and options for configuring and using CVS. Details on how to import files from RCS and SCCS directories into CVS. References to related useful materials. Much more than a quick list of commands and options, this little book is packed with a surprising amount of detail--including an overview of background concepts, thorough descriptions on how to use and administer a CVS repository, and discussions of CVS-related files and how to manage them--all in a convenient reference format. This edition covers the CVS 1.11 and includes new commands for querying a central CVS repository, new configuration parameters, and new options for setting up a server for remote access. The book is a perfect companion for open source developers. The CVS Pocket Reference also contains tips on common tasks, such as converting projects from other revision control formats to CVS. It's an absolute must for developers who need an on-the-job guide for quick answers to CVS dilemmas.

**C Pocket Reference** "O'Reilly Media, Inc." It's simple: if you want to interact deeply with Mac OS X, Linux, and other Unix-like systems, you need to know how to work with the Bash shell. This concise little book puts all of the essential information about Bash right at your fingertips. You'll quickly find answers to the annoying questions that generally come up when you're writing shell scripts: What characters do you need to quote? How do you get variable substitution to do exactly what you want? How do you use arrays? Updated for Bash version 4.4, this book has the answers to these and other problems in a format that makes browsing quick and easy. Topics include: Invoking the shell Syntax Functions and variables Arithmetic expressions Command history Programmable completion Job control Shell options Command execution Coprocesses Restricted shells Built-in commands

**MySQL Pocket Reference** "O'Reilly Media, Inc."

Revised to cover Perl version 5.6, this quick reference provides a complete overview of the Perl programming language, from variables to input, flow control to regular expressions, all packed in a convenient, carry-around booklet.

**Perl/Tk Pocket Reference** O'Reilly Media Shows how to write, debug, and run a Perl program, describes CGI scripting and data manipulation, and describes scalar values, basic operators, and associative arrays.

**HTML5 Pocket Reference** "O'Reilly Media, Inc."

**grep Pocket Reference** is the first guide devoted to grep, the powerful Unix content-location utility. This handy book is ideal for system administrators, security professionals, developers, and others who want to learn more about grep and take new approaches with it -- for everything from mail filtering and system log management to malware analysis. With **grep Pocket Reference**, you will: Learn methods for filtering large files for specific content Acquire information not included in the current grep documentation Get several tricks for using variants such as egrep Keep key information about grep right at your fingertips Find the answers you need about grep quickly and easily. If you're familiar with this utility, **grep Pocket Reference** will help you refresh your basic knowledge, understand rare situations, and work more efficiently. If you're new to grep, this book is the best way to get started.

**Perl For Dummies** "O'Reilly Media, Inc." Firewalls, Network Address Translation (NAT), network logging and accounting are all provided by Linux's Netfilter system, also known by the name of the command used to administer it, iptables. The iptables interface is the most sophisticated ever offered on Linux and makes Linux an extremely flexible system for any kind of network filtering you might do. Large sets of filtering rules can be grouped in ways that makes it easy to test them and turn them on and off. Do you watch for all types of ICMP traffic--some of them quite dangerous? Can you take advantage of stateful filtering to simplify the management of TCP connections? Would you like to track how much traffic of various types you get? This pocket reference will help you at those critical moments when someone asks you to open or close a port in a hurry, either to enable some important traffic or to block an attack. The book will keep the subtle syntax straight and help you remember all the values you have to enter in order to be as secure as possible. The book has an introductory section that describes applications, followed by a reference/encyclopaedic section with all the matches and targets arranged alphabetically.

**grep Pocket Reference** "O'Reilly Media, Inc."

This book is a companion volume to two O'Reilly Animal Guides, "Programming Python" and "Learning Python." It summarizes Python statements and types, built-in functions, commonly used library modules, and other prominent Python language features. This pocket reference covers the latest Python release and

complements Python's online reference material.

**Mastering Perl** "O'Reilly Media, Inc." C is one of the oldest programming languages and still one of the most widely used. Whether you're an experienced C programmer or you're new to the language, you know how frustrating it can be to hunt through hundreds of pages in your reference books to find that bit of information on a certain function, type or other syntax element. Or even worse, you may not have your books with you. Your answer is the C Pocket Reference. Concise and easy to use, this handy pocket guide to C is a must-have quick reference for any C programmer. It's the only C reference that fits in your pocket and is an excellent companion to O'Reilly's other C books. Ideal as an introduction for beginners and a quick reference for advanced programmers, the C Pocket Reference consists of two parts: a compact description of the C language and a thematically structured reference to the standard library. The representation of the language is based on the ANSI standard and includes extensions introduced in 1999. An index is included to help you quickly find the information you need. This small book covers the following: C language fundamentals Data types Expressions and operators C statements Declarations Functions Preprocessor directives The standard library O'Reilly's Pocket References have become a favorite among programmers everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. When you've reached a sticking point in your work and need to get to a solution quickly, the new C Pocket Reference is the book you'll want to have.

**RTF Pocket Guide** O'Reilly Media, Inc. Find a Perl programmer, and you'll find a copy of Perl Cookbook nearby. Perl Cookbook is a comprehensive collection of problems, solutions, and practical examples for anyone programming in Perl. The book contains hundreds of rigorously reviewed Perl "recipes" and thousands of examples ranging from brief one-liners to complete applications. The second edition of Perl Cookbook has been fully updated for Perl 5.8, with extensive changes for Unicode support, I/O layers, mod\_perl, and new technologies that have emerged since the previous edition of the book. Recipes have been updated to include the latest modules. New recipes have been added to every chapter of the book, and some chapters have almost doubled in size. Covered topic areas include:

Manipulating strings, numbers, dates, arrays, and hashes Pattern matching and text substitutions References, data structures, objects, and classes Signals and exceptions Screen addressing, menus, and graphical applications Managing other processes Writing secure scripts Client-server programming Internet applications programming with mail, news, ftp, and telnet CGI and mod\_perl programming Web programming Since its first release in 1998, Perl Cookbook has earned its place in the libraries of serious Perl users of all levels of expertise by providing practical answers, code examples, and mini-tutorials addressing the challenges that programmers face. Now the second edition of this bestselling book is ready to earn its place among the ranks of favorite Perl books as well. Whether you're a novice or veteran Perl programmer, you'll find Perl Cookbook, 2nd Edition to be one of the most useful books on Perl available. Its comfortable discussion style and accurate attention to detail cover just about any topic you'd want to know about. You can get by without having this book in your library, but once you've tried a few of the recipes, you won't want to.

[Linux Iptables Pocket Reference](#) "O'Reilly Media, Inc."

Updated for both Python 3.4 and 2.7, this convenient pocket guide is the perfect on-the-job quick reference. You'll find concise, need-to-know information on Python types and statements, special method names, built-in functions and exceptions, commonly used standard library modules, and other prominent Python tools. The handy index lets you pinpoint exactly what

you need. Written by Mark Lutz—widely recognized as the world's leading Python trainer—Python Pocket Reference is an ideal companion to O'Reilly's classic Python tutorials, Learning Python and Programming Python, also written by Mark. This fifth edition covers: Built-in object types, including numbers, lists, dictionaries, and more Statements and syntax for creating and processing objects Functions and modules for structuring and reusing code Python's object-oriented programming tools Built-in functions, exceptions, and attributes Special operator overloading methods Widely used standard library modules and extensions Command-line options and development tools Python idioms and hints The Python SQL Database API

**Mastering Perl/Tk** Apress

A handy compact guide to GNU Image Manipulation Program (GIMP) version 1.2 explains how to use the popular open source image editor and design application, discussing the function of each menu item, offering tips on the techniques of image manipulation, and describing the file formats supported by GIMP. Original. (Intermediate)

**Python Pocket Reference** Apress

Most Perl programmers know about the Perl debugger--the nifty little built-in utility that you can use to fully debug any programs that you write. Inside the interactive debugger environment, you're prompted for commands that let you examine your source code, set breakpoints, dump out function call stacks, change values of variables, and much more. It's so convenient that some

programmers run it just to test out Perl constructs as they create a program. But although it's on their radar, not many Perl programmers take the time to master the debugger. That's where the Perl Debugger Pocket Reference comes in. This little book provides a quick and convenient path to mastery of the Perl debugger and its commands. Written by a core member of the Perl debugger development team, it's an ideal quick reference to debugger commands, as well as a detailed tutorial on how to get started. The Perl Debugger Pocket Reference provides complete coverage in a conveniently small package. Maybe you write code so clean you never have to look at it twice. Or perhaps you'd rather focus your energies on writing clean code, rather than learning about the debugger. But if you need to learn about the Perl debugger in a hurry, the Perl Debugger Pocket Reference is the book you'll want to have close by. And you can always keep a copy on hand to share with programmers who need it more than you do. O'Reilly's Pocket References have become a favorite among programmers everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. When you've reached a sticking point in your work and need to get to a solution quickly, the new Perl Debugger Pocket Reference will get you back on the right track.

**Learning Perl** "O'Reilly Media, Inc."

Presents a guide to RTF, the internal document markup language that is used by Microsoft Word.