



CVS Pocket Reference (2nd Revised edition)

By Gregor N. Purdy

O'Reilly Media, Inc, USA. Paperback. Book Condition: new. BRAND NEW, CVS Pocket Reference (2nd Revised edition), Gregor N. Purdy, 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 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...



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This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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