



## Tcl 8.5 Network Programming: Build network-aware applications using Tcl, a powerful dynamic programming language

By Piotr Beltowski, Wojciech Kocjan

Shroff Publishers/Packt, 2010. Softcover. Book Condition: New. 17 x 22 cm. Build network-aware applications using Tcl, a powerful dynamic programming language Develop network-aware applications with Tcl Implement the most important network protocols in Tcl Packed with hands-on-examples, case studies, and clear explanations for better understanding In Detail Tcl (Tool Command Language) is a very powerful and easy to learn dynamic programming language, suitable for a very wide range of uses. Tcl is regarded as one of the best-kept secrets in the software industry. This book gives you a hands-on experience on Tcl, helping you develop network-aware applications using this mature yet evolving language. This book shows you how to create network-aware applications with Tcl language. Packed with practical examples, the book not only takes you through the implementation of network protocols in Tcl, but also key aspects of Tcl programming. The book starts with the basic element of Tcl programming as we take a look at the syntax and fundamental commands of the language. To get us ready for network programming, we look at important Tcl features such as object-oriented programming, accessing files, packaging in TCL, event driven programming, and multithreaded applications. To create standalone single-file executable applications with Tcl...



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