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This second edition of Foundations of Python Network Programming targets Python 2.5 through Python 2.7, the most popular production versions of the language. Python has made great strides since Apress released the first edition of this book back in the days of Python 2.3. The advances required new chapters to be written from the ground up, and others to be extensively revised.

Foundations Of Python Network Programming - XpCourse

John Goerzen > Publications > Foundations of Python Network Programming. Foundations of Python Network Programming. Foundations of Python Network Programming is now available for purchase (). This book is designed to show you everything from fundamentals of networking and low-level protocol design to work with higher-level protocols such as IMAP, HTTP, and FTP.

Foundations Of Python Network Programming - Complete.Org

My long labor is at last at an end: Apress has published my rewrite of John Goerzen's Foundations of Python Network Programming (2004) and I have released the example programs as both Python 2 and Python 3 code in a Bitbucket repository and also as a zipfile on the Apress web site. I can finally return to more casual writing — this is my first blog post in many months! — and can be more ...

Foundations of Python Network Programming: A Last Hurrah ...

Update 9/23/2004: There is now a page for this book on my homepage, Complete.Org.. My latest book, Foundations of Python Network Programming, is now available for purchase (Amazon, bn, AllDirect, buy.com). This book is designed to show you everything from fundamentals of networking and low-level protocol design to work with higher-level protocols such as IMAP, HTTP, and FTP.

Foundations of Python Network Programming | The Changelog

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Foundations of Python Network Programming: The ...

Foundations of Python 3 Network Programming, Second Edition explains multitasking network servers using several models, including forking, threading, and non-blocking sockets. Extensive examples throughout the book demonstrate important concepts and practices, and provide a cadre of fully-functioning stand alone programs.

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