Pradeeban Kathiravelu,
Dr. M. O. Faruque Sarker

Python Network Programming

Cookbook

Second Edition

Overcome real-world networking challenges

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introductory materials that explain how things are done in Python   *Learning Cython Programming* Philip Herron,2016-02-22 Learn the fundamentals of Cython to extend the legacy of your applications About This Book Learn how to extend C applications with pure Python code Get more from Python you ll not only learn Cython you ll also unlock a greater understanding of how to harness Python Packed with tips and tricks that make Cython look easy dive into this accessible programming guide and find out what happens when you bring C and Python together Who This Book Is For This book is for developers who are familiar with the basics of C and Python programming and wish to learn Cython programming to extend their applications What You Will Learn Reuse Python logging in C Make an IRC bot out of your C application Extend an application so you have a web server for rest calls Practice Cython against your C code Discover tricks to work with Python ConfigParser in C Create Python bindings for native libraries Find out about threading and concurrency related to GIL Expand Terminal Multiplexer Tmux with Cython In Detail Cython is a hybrid programming language used to write C extensions for Python language Combining the practicality of Python and speed and ease of the C language it s an exciting language worth learning if you want to build fast applications with ease This new edition of Learning Cython Programming shows you how to get started taking you through the fundamentals so you can begin to experience its unique powers You ll find out how to get set up before exploring the relationship between Python and Cython You ll also look at debugging Cython before moving on to C constructs Caveat on C usage Python threading and GIL in Cython Finally you ll learn object initialization and compile time and gain a deeper insight into Python 3 which will help you not only become a confident Cython developer but a much more fluent Python developer too Style and approach This practical and a fast paced guide gives you all the information you need to start programming using Cython   Mastering Python for Finance James Ma Weiming,2015-04-29 If you are an undergraduate or graduate student a beginner to algorithmic development and research or a software developer in the financial industry who is interested in using Python for quantitative methods in finance this is the book for you It would be helpful to have a bit of familiarity with basic Python usage but no prior experience is required   *Learning SaltStack* Colton Myers,2015-01-27 If you are a system administrator who manages multiple servers then you know how difficult it is to keep your infrastructure in line If you ve been searching for an easier way this book is for you No prior experience with SaltStack is required   Python Network Programming Cookbook M. O. Faruque Sarker,2015-01-18 An easy to follow guide full of hands on examples on real world networking tasks It covers the advanced topics of network programming in Python using a set of selected recipes If you are a network programmer system network administrator or a web application developer this book is ideal for you You should have a basic familiarity with the Python programming language and TCP IP networking concepts However if you are a novice you will develop an understanding of the concepts as you progress with this book This book will serve as a supplementary material for developing hands on skills in any academic course on network programming   *Foundations of Python Network Programming* ,2011   **Python Network**

Programming Sachin Srivastava,2020-09-23 Welcome to the world of network programming with Python Python is afull featured object oriented programming language with a standard library that includes everything needed to rapidly build powerful network applications In addition it has a multitude of third party libraries and packages that extend Python to every sphere of network programming Combined with the fun of using Python with this book we hope to get you started on your journey so that you master these tools and produce some great networking code In this book we are squarely targeting Python 3 Although Python 3 is still establishing itself as the successor to Python 2 version 3 is the future of the language and we want to demonstrate that it is ready for network programming prime time It offers many improvements over the previous version many of which improve the network programming experience with enhanced standard library modules and new additions We hope you enjoy this introduction to network programming with Python This book is aimed at Python 3 While many of the examples will work in Python 2 you ll get the best experience working through this book with a recent version of Python 3 At the time of writing the latest version is 3 4 3 and the examples were tested against this   Mastering Python Network Programming Engr. Michael David,2021-11-02 Python Network Programming is about using python as a programming language to handle computer networking requirements For example if we want to create and run a local web server or automatically download some files from a URL with a pattern This book is designed for Computer Science graduates as well as Software Professionals who are willing to learn Network programming in simple and easy steps using Python as a programming language Before proceeding with this book you should have a basic knowledge of writing code in Python programming language using any python IDE and execution of Python programs If you are completely new to python then please refer my Python book to get a sound understanding of the language   Mastering Python Networking Eric Chou,2018-08-29 Master the art of using Python for a diverse range of network engineering tasks Key Features Explore the power of Python libraries to tackle difficult network problems efficiently and effectively Use Python for network device automation DevOps and software defined networking Become an expert in implementing advanced network related tasks with Python Book Description Networks in your infrastructure set the foundation for how your application can be deployed maintained and serviced Python is the ideal language for network engineers to explore tools that were previously available to systems engineers and application developers In this second edition of Mastering Python Networking you ll embark on a Python based journey to transition from traditional network engineers to network developers ready for the next generation of networks This book begins by reviewing the basics of Python and teaches you how Python can interact with both legacy and API enabled network devices As you make your way through the chapters you will then learn to leverage high level Python packages and frameworks to perform network engineering tasks for automation monitoring management and enhanced security In the concluding chapters you will use Jenkins for continuous network integration as well as testing tools to verify your network By the end of this book you will be able to perform all networking tasks with ease using Python What you will

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