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Python Network Programming Cookbook Sarker

This book presents the power and beauty of Python in solving the numerous real-world tasks in the area of network programming, system and network administration, network monitoring, and web-application development. This book develops your ability to solve a wide range of network programming tasks in Python.

Python Network Programming Cookbook: Sarker, Dr. M. O ...

Python Network Programming Cookbook - review. Reviewing books can be a tedious task in it self, and my expectations for reviewing Dr. M. O. Faruque Sarker's Python Network Programming Cookbook, was beyond the exhaustion level even before I had turned the first page.

Python Network Programming Cookbook by M.Omar Faruque Sarker

Python Network Programming Cookbook, Second Edition (2017) is his first book as an author, and he is quite excited about it. Dr. M. O. Faruque Sarker is a software architect based in London, UK, where he has been shaping various Linux and open source software solutions, mainly on cloud computing platforms, for commercial companies, educational institutions, and multinational consultancies.

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It covers the advanced topics of network programming in Python using a set of selected recipes. Who this book is for. 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.

Python Network Programming Cookbook by Dr. M. O. Faruque ...

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Sarker received his PhD in multirobot systems from University of South Wales where he adopted various Python open source projects for integrating the complex software infrastructure of one of the biggest multirobot experiment testbeds in UK.

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This book develops your ability to solve a wide range of network programming tasks in Python. We will start by exploring the Python standard library functions to create client/server network and manipulate your local networking resources available under both IPv4 and IPv6. The practical focus continues with creating web and email clients, scraping web pages, fetching information from various websites, and searching for information on the Web such as Amazon, Flickr, and other sites.

Python Network Programming Cookbook: Dr. M. O. Faruque ...

Mastering Python Networking by Eric Chou; Python Network Programming Cookbook, Second Edition by Dr. M. O. Faruque Sarker, Pradeeban Kathiravelu; What you will learn. Create socket-based networks with asynchronous models; Develop client apps for web APIs, including S3 Amazon and Twitter; Talk to email and remote network servers with different ...

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Python Network Programming Cookbook - Second Edition highlights the major aspects of network programming in Python, starting from writing simple networking clients to developing and deploying complex Software-Defined Networking (SDN) and Network Functions Virtualization (NFV) systems.

Python Network Programming Cookbook - Second Edition

Reviewed in the United States on June 25, 2014. Python Network Cookbook provides you with the samples related to the range of networking topics. Whether you will benefit from it depends heavily on your tasks. The point here is that the range of samples is really huge. Starting with data manipulation required for network based transfer, through socket based networking, interfaces related samples, IPv6, to topics covering HTTP, IMAP, and web services.

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