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# Computer Networking Beginners Guide An Easy Appro

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**NIXON PATEL**

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**Cisco Networking Essentials** Blurb

Curious about how the Internet works? Well, the Internet is formed of many, many interconnected computer networks. This Computer Networking book is designed for everyone who is willing to learn about all of the great stuff the Internet has to offer. You'll learn all the basics stuff you need to know about computer networking from this book. You'll become extremely familiar with terms like UTP, Ethernet, MAC, IP, TCP & UDP, etc.. It doesn't matter if you are in charge of a small or a large network, at home or at an office, you will learn how to set everything up and how to keep it working. It's the guide to computer networking for every beginner. This book is made out of 13 chapters that will teach you, step by step, how to be successful at Computer Networking.

Here's what it will teach you, among other things: What networks are and how they are functioning What you need to set up a network What is Ethernet and how a MAC address works How to configure an IP address on Windows 7 to 10 Everything about IP addresses and ports (TCP or UDP) Different network applications Cisco IOS and CLI How does the Routing and Switching process work Why do we need static routes or routing protocols What's the purpose of a VLAN in a network Get this book NOW, and you will not only discover new things you didn't know about computer networking, you will also get the chance to practice correctly the setting up and the maintenance of a network. Tags: Computer Networking, Networking, Computer Networking for Beginners,

Computer Networks, Cisco Networking, OSI Model, Computer Networks, Routing Protocols, Cisco IOS, Cisco

**Networking For Dummies** John Wiley & Sons

Do you want to learn the basic concepts to build your computer network in a simple and effective way? read on. We are more than happy to present our latest product: "COMPUTER NETWORKING BEGINNERS GUIDE" - a comprehensive guide for any newcomer interested in understanding the operation of computer networks and telecommunications technology in general. A computer network is a type of telecommunications network characterized by a set of hardware devices with appropriate switching software, nodes connected to each other

by special communication channels (links), such as to provide a communication service that allows the exchange and sharing of data and communication between multiple users or devices. The data is transferred as a PDU (Packet Data Unit), consisting of a header (which contains the data for sending the message) and a body (which contains the body of the message), all governed by strict protocols. To create a computer network it is necessary to know all the basic concepts so that the network is efficient and above all safe from possible external attacks. Whether you are responsible for a small network or a large network, this book is full of information needed to create a network and keep it running. Becoming a network owner has never been easier. This is the

basic guide to creating, managing and protecting a successful network. It is the network guide for every beginner. When you finish reading this book you will learn ALL the basic concepts for an efficient and secure network. .... and much more, Topics: Wireless communication technologies Mobile communication systems The challenges of wireless technology Network protocols Wireless technology security Wireless network security features Security issues in wireless networks Wireless computer network architecture Security architecture Wireless cellular networks Communication and network systems Cisco, CCNA Systems. The OSI model Wireless network applications Wired network components What are you waiting for? Get your copy NOW!!

### **Computer Networking Beginners**

#### **Guide** Independently Published

If you want to PASS the CompTIA Network+ Certification, this book is for you! In this book you will discover:

Network Concepts and Protocols  
 CompTIA Network+ Exam Information  
 OSI Model & Network Operations  
 Encapsulation and the OSI Model  
 Network Protocols and Port Numbers  
 DHCP, DNS & NTP SQL Database  
 Protocols TCP & UDP Protocols Binary and Hexadecimal Numbers How to Convert Decimal to Binary IPv4 Addressing Fundamentals Classless & Classfull Addressing IP Address Types How to Subnet Networks IPv6 Address Fundamentals IPv6 SLAAC & IPv6 DHCP Network Address Translation Dynamic Host Configuration Protocol Domain

Name System Ethernet Cabling Coax  
Cabling and Cable Termination Fiber  
Optics Multiplexing Fiber Optics Ethernet  
Fundamentals CSMA/CD Duplex and  
Speed Ethernet Frame Fundamentals  
Ethernet Layer 2 Operation Spanning  
Tree Protocol VLANs and Port  
Aggregation How to Route IP Traffic  
Address Resolution Protocol How to Send  
Ping to Default Gateway How to Build  
Routing Tables Wireless Networking  
Fundamentals Wireless 802.11 Protocols  
Wireless Ethernet Operation Wireless  
Topologies and Management Wireless  
Encryption Cellular Wireless Layer 2  
Devices and Services Traffic Shaping  
Neighbor Device Discovery Load  
Balancer Fundamentals Firewall  
Fundamentals VoIP & SCADA Systems  
Network Monitoring Layer 2 Errors

Facilities Monitoring Collecting Network  
Monitoring & Baselining BUY THIS BOOK  
NOW AND GET STARTED TODAY!

*Computer Networking* Computer  
Networking

If you are a beginner wanting to learn the basics of computer networking without having to go through several books, then keep reading... This book delivers a variety of computer networking-related topics to be easily understood by beginners. It focuses on enabling you to create a strong foundation of concepts of some of the most popular topics in this area. Typically, you may have had to purchase several books to cover the majority of the topics provided in this book. However, we have concentrated all five popular topics into one book for

beginners. That is why we have called the book an all-in-one guide. We have provided the reader with a one-stop highway to learning about the fundamentals of computer networking, Internet connectivity, cybersecurity, and hacking. This book will have the following advantages: A formal yet informative tone, meaning it won't feel like a lecture. Straight-to-the-point presentation of ideas. Focus on key areas to help achieve optimized learning. This creates a dynamic reading experience for beginners as they progress through this book, learning about the important elements of each topic discussed. The book essentially prepares readers for future endeavors on the same topics if they wish to pick up intermediate or advanced level

books. Networking is a very important field of knowledge to which the average person may be oblivious, but it's something that is everywhere nowadays. It's a field that is highly intimidating, but, when understood, increases innate resourcefulness. That's why this book emphasizes the different aspects of computer networking in such a way that a beginner-level reader can easily understand the basics. The topics outlined in this book are delivered in a reader-friendly manner and in a language easy to understand, constantly piquing your interest so you will want to explore the topics presented even more. So if you want to begin learning about computer networking in an efficient way, then scroll up and click the "add to cart" button!

### *Computer Networking Beginners Guide*

John Wiley & Sons

Are you studying for your CCNA exam? Are you approaching the world of computer networking and want to fully understand all the fundamental concepts? Do you want to know all the tools, potentials and weaknesses of a computer network, and take a dip in the programming by command line? Do you want to learn how to juggle a complex infrastructure, using the most powerful software on the market? Computer Networking is simply the formation of a computer network. A computer network can be defined as the collection of computers, printers, and other equipment that are connected (wired or wireless), with the ultimate aim of fostering communications between the

devices. The process of creating this connection of devices is known as Computer Networking. Technically, Computer Networking is referred to the process of transporting and exchanging data between points known as nodes, carried via a shared system, executed in an information system. The whole concept of Computer Networking does not consist only of the design, construction, and use of a network. It also involves the technical management, maintenance, and running of the involved infrastructure, software, and underlying policies. Since the advent of wireless technologies, decades ago, our lives have never remained the same. And one thing is sure; it only promises to be better. With the gradual evolution of 5G in the mainstream, we can only

imagine what is to come. One sentence does it, "Wireless technology has affected the very intrinsic properties of our lives." It has affected the way we do business; it has transformed the way we learn; it has affected the way we communicate and keep up with family and friends. Everything has changed, and this is just a testimonial of things to come. This guide will focus on the following Protocol Mitigating Network Threats IPv6 Wiring Your Building Network Cabling 802.11i Robust security networks Subnetting Why Automate the Network? Addressing Process Risks IPv4 Summarization... And more! This book is very useful if you're studying for your CCNA exams. It includes every topic you need to know to pass the exam without any difficulty. Have you looked at the

table of contents and you think you are not able to understand the concepts contained in this book? You'll think again when you see how simply and clearly each topic is dealt with, to allow you to understand everything deeply, even if you're starting from scratch. Scroll up and click the "Buy Now" Button.

[Computer Networking for Beginners](#)  
Createspace Independent Publishing Platform

Do you want to find out how a computer network works? Do you want to know how to keep your network safe? This book is all you need! Computers and the internet have changed this world and our lifestyle forever. We just need to touch a small button and within a fraction of a second, we can do almost anything! The major factor that lies behind this



advanced technology is none other than computer network. That's why it's important to know how it works! Computers need to be connected to share resources and accomplish goals but, building these networks, requires a lot of skill: addresses must be set and approved, connections need to be sure. Whether it's the local area network for your company or the wired network in your home, this book gives you the right knowledge to get it started. In particular, you will learn: **BOOK 1: NETWORKING FOR BEGINNERS** Networking Basics - Types of computer networks and network topologies Network Hardware - The different network components (routers, hubs, switches, etc.). Network Cabling - The different cabling standards (coaxial, fiber optic cable, twisted-pair

copper cable, etc.). Wireless Networking - Fundamental technicalities of wireless technology, how to set up and configure a computer for wireless connectivity. IP Addressing - Basics of IP addressing, and the different number systems (binary, decimal, and hexadecimal). IP Subnetting - Introduction to concepts of subnetting. Network Protocols - Various protocols of the TCP/IP suite. Internet Essentials - Different terminologies regarding the Internet, the worldwide web, and the history of the Internet. Virtualization in cloud computing - Concept of virtualization and cloud services. Network Troubleshooting - Effective network management must address all issues pertaining to hardware, administration, and end-user support, software, data management.

BOOK 2: COMPUTER NETWORKING  
BEGINNERS GUIDE Introduction to  
Computer Networking - Components and  
classifications of computer networks.  
The Basics of Network Design - How to  
configure a LAN, network features, and  
various responsibilities of network users.  
Wireless Communication Systems - How  
a computer network can be optimized,  
how to enjoy the benefits of Wi-Fi  
technology, an introduction to CISCO  
Certification Guide. Network Security -  
The most common computer network  
threats and fundamental guidelines on  
how to steer clear of such menaces.  
Hacking Network - Basics of hacking in  
computer networking, definitions,  
different methods of cybercrime, and an  
introduction to ethical hacking. Different  
Hacking Methods - The concept of social

engineering and various hacking  
methods that could put your computer at  
risk, such as malware, keylogger, trojan  
horses, ransomware, etc. Working on a  
DoS attack - What is and how works one  
of the attacks that a hacker is likely to  
use to help get into their target's  
computer. Keeping Your Information Safe  
- How to keep our wireless network safe  
and some of the things that a hacker can  
potentially do.

### **Computer Networking for Beginners**

Independently Published

55% DISCOUNT FOR BOOKSTORES!

Geared mainly toward beginners  
readers, the topic of Computer  
Networking is becoming increasingly  
important today as companies require  
more and more professionals who can  
manage corporate networks.

**Computer Networking** Packt  
Publishing Ltd

Do you know the fundamentals of computer networking? Do you want to know how to keep your network safe? This easy-to-use guide is all you need! In large companies, computers in the workplace need to be connected to a single unit to get work done. Whether it's a company or some other shared hub, computers need to be able to share resources to accomplish goals. Building these networks requires skill, so understanding computer networks is key for getting these connections built. Network addresses must be set and approved. Network connections need to be sure. Building these types of networks requires a lot of thought, but with the right knowledge, you can

provide your geographic area and beyond with safe, reliable networked devices. Whether it's the local area network for your company or the wired network in your home, you'll need some knowledge to get it started. COMPUTER NETWORKING BEGINNERS GUIDE will help you to get this knowledge through the following topics in a simple, easy-to-follow teaching approach: Introduction to Computer Networking - Needs of a real beginner in computer networking: components and classifications of computer networks, network architecture, physical topology, etc. The Basics of Network Design - How to configure a LAN, network features and various responsibilities of network users. Wireless Communication Systems - How a computer network can be optimized,

how to enjoy the benefits of Wi-Fi technology, how to set up and configure a computer for wireless connectivity, plus an introduction to CISCO Certification Guide. Network Security - The most common computer network threats and fundamental guidelines on how to steer clear of such menaces. Hacking Network - Basics of hacking in computer networking, definitions, different methods of cybercrimes and an introduction to ethical hacking. Different Hacking Methods - The concept of social engineering and various hacking methods that could put your computer at risk, such as malware, keylogger, trojan horses, ransomware, etc. Working on a DoS attack - One of the attacks that a hacker is likely to use to help get into their target's computer is a denial of

service attack or DoS attack. This chapter analyzes how this attack works. Keeping Your Information Safe - Some of the steps that we can take to keep our wireless network safe and some of the things that a hacker can potentially do. COMPUTER NETWORKING BEGINNERS GUIDE is an easy-to-read book for anyone hungry for computer networking knowledge. The language used is simple, and even the very technical terms that pop from time to time have been explained in a way that is easy to understand. So, what are you waiting for? Scroll to the top of the page and grab your copy!

### **Computer Networking Beginners Guide**

Computer Networking  
If you are a student or a professional looking for more tech knowledge and

skills, or if you are simply curious about the fascinating world of computer networking and its powerful applications in our everyday life, then this is the book for you! In *Computer Networking for Beginners* Jason Callaway has condensed all the knowledge you need to pass your next exam or take a professional certification in a simple and clear way: starting from the basics, you will learn both the theoretical and the practical elements of networking, becoming proficient with network technology, regardless of your previous experience. Learning how computers connect is not necessarily intended only for professionals. Wireless technology is all around us when we surf the web, use social networks or chat with friends and colleagues, we instantaneously send

millions of information from one device to another. Anyone should be more aware of how this world works, especially in order to understand and avoid the potential negative impacts on our work and our privacy of the several security issues that could unexpectedly come out. Here is a tiny fraction of what you will find: A complete explanation of the different network systems and their components The OSI reference model Computer Network Communication systems and their applications Internet, Ethernet, and wireless technology How a router works The precise definition of IP address, with step-by-step instructions to configure it All the secrets to the little-known process of IP subnetting How to configure a VLAN An introduction to Cisco System and the CCNA certification

Computer networks' vulnerabilities and the basics of cybersecurity Machine learning techniques As you can easily understand, unlike all the other guides on the same topic that give you just the basics to get started, here the author has left nothing out. Becoming a professional networking engineer is now easier than ever. If you are ready to start the fascinating journey to discover this world, then click the BUY button and get your copy.

Computer Networking Que Publishing

This BOOK covers the basics of how networking works, and how to use different devices to build networks. Computer networking has existed for many years, and as time has passed the technologies have become faster and less expensive. Networks are made up of

various devices--computers, switches, routers--connected together by cables or wireless signals. Understanding the basics of how networks are put together is an important step in building a wireless network in a community or neighborhood. Networking refers to connecting two or more computers to one another, usually for the purpose of sharing files between them. This concept also applies to network items (e.g., printers) which can be shared by any computers which are networked to the computer to which the printer is connected. Networking usually requires that you enable settings on your computer which make it more vulnerable to outside interference. If you're going to network your computer, make sure it has a password. Networking can also apply to

wireless connections, such as the ones used to connect one computer to an Internet modem. LEARN Advanced instruction in computer hardware often emphasizes skills in configuration and hardware compatibility. Students are trained to use troubleshooting techniques and preventive maintenance procedures that keep computer systems operating at an optimal level. SO BUY THIS BOOK NOW AND BECOME MASTER IN NETWORKING

*Computer Networking Beginners Guide*

Charlie Creative Lab

You'll learn everything you need to know about computer networking from this book in a practical and easy to understand way.

*Computer Networking* Bell@ Creative Lab

Make the most of your new Windows® 10 notebook or desktop computer—without becoming a technical expert! This book is the fastest way to get comfortable, get productive, get online, get started with social networking, make more connections, and have more fun! Even if you've never used a Windows computer before, this book shows you how to do what you want, one incredibly clear and easy step at a time. Computer basics have never, ever been this simple! Who knew how simple using computers could be? This is today's best beginner's guide to using your computer or tablet with the new Windows 10 operating system...simple, practical instructions for doing everything you really want to do!

**Introduction to Networking**

## Createspace Independent Publishing Platform

Set up a secure network at home or the office Fully revised to cover Windows 10 and Windows Server 2019, this new edition of the trusted *Networking For Dummies* helps both beginning network administrators and home users to set up and maintain a network. Updated coverage of broadband and wireless technologies, as well as storage and back-up procedures, ensures that you'll learn how to build a wired or wireless network, secure and optimize it, troubleshoot problems, and much more. From connecting to the Internet and setting up a wireless network to solving networking problems and backing up your data—this #1 bestselling guide covers it all. Build a wired or wireless

network Secure and optimize your network Set up a server and manage Windows user accounts Use the cloud—safely Written by a seasoned technology author—and jam-packed with tons of helpful step-by-step instructions—this is the book network administrators and everyday computer users will turn to again and again.

*Computer Networking* McGraw Hill Professional

Do you want to find out how a computer network works? Do you want to know how to keep your network safe? This book is all you need! Computers and the internet have changed this world and our lifestyle forever. We just need to touch a small button and within a fraction of a second, we can do almost anything! The major factor that lies behind this



advanced technology is none other than computer network. That's why it's important to know how it works! Computers need to be connected to share resources and accomplish goals but, building these networks, requires a lot of skill: addresses must be set and approved, connections need to be sure. Whether it's the local area network for your company or the wired network in your home, this book gives you the right knowledge to get it started. In particular, you will learn: **BOOK 1: NETWORKING FOR BEGINNERS** Networking Basics - Types of computer networks and network topologies Network Hardware - The different network components (routers, hubs, switches, etc.). Network Cabling - The different cabling standards (coaxial, fiber optic cable, twisted-pair

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BOOK 2: COMPUTER NETWORKING  
 BEGINNERS GUIDE Introduction to Computer Networking - Components and classifications of computer networks. The Basics of Network Design - How to configure a LAN, network features, and various responsibilities of network users. Wireless Communication Systems - How a computer network can be optimized, how to enjoy the benefits of Wi-Fi technology, an introduction to CISCO Certification Guide. Network Security - The most common computer network threats and fundamental guidelines on how to steer clear of such menaces. Hacking Network - Basics of hacking in computer networking, definitions, different methods of cybercrime, and an introduction to ethical hacking. Different Hacking Methods - The concept of social

engineering and various hacking methods that could put your computer at risk, such as malware, keylogger, trojan horses, ransomware, etc. Working on a DoS attack - What is and how works one of the attacks that a hacker is likely to use to help get into their target's computer. Keeping Your Information Safe - How to keep our wireless network safe and some of the things that a hacker can potentially do.

[Absolute Beginner's Guide to Networking](#)  
 Que Publishing

If you want to know more about computer networking, then keep reading... Having a full understanding of our networks and how they work, and even how we can get more features out of it and the security of our messages and data needs is important. Whether

we focus on our individual home networks or we are trying to handle some of our business networks, we need to make sure that we understand the inner workings of a network, and that we are able to utilize all of the parts to give us a competitive edge. Knowing more about your own network is going to be one of the best ways for us to keep things secure, to help you pick the right options to handle the data we are working with, and so much more. Moreover, inside this guidebook, we are going to take a closer look at how to do this work as well. Have you ever been interested in learning about the setup of a network or how the IP addresses and IP subnetting can work to enhance your network? Have you been interested in learning how to handle the internet on

your network, and even why the cloud could be a good decision for you to use for your business? On the other hand, even a look at the different network cabling options, hardware names, and more that can bring your network together? All of this and more will be discussed inside of this guidebook. We have gone quite in-depth so you can get a good understanding of the computer networking basics when we are done, you will be prepared to handle some of the different parts of your network, no matter how big or small. Some of the topics that we will discuss in this guidebook include: Some of the basics that beginners need to know about networking. Learning more about the different hardware that your network needs. The different options that you

have with network cabling. A look at IP addressing and IP subnetting. Common networking protocols that we can focus on to keep our networks safe. A look at how to handle the internet and some of the networking that we need to do online. A look at the process of virtualization and how it works with the cloud to help us store our data and keep it safe. An introduction to the Windows operating system and how it is going to be there to help us with many of our networking needs. Networking for a beginner can seem like a complex tool to work with, and often when we are first getting into the process, we worry that it is going to be too hard to handle, or that we will not be able to understand all of the parts that come with it. Thanks to this guidebook and the different parts

that come with it, we will be able to learn all of the essentials that come with networking and will be able to use them for our needs as well. Even if you have never studied computer network before, you can learn it quickly. So what are you waiting for? Go to the top of the page and click Buy Now!

Computer Networking Independently Published

Are you curious about how the Internet works? Does Computer Networks spark an interest in you? Well, look no further. You're in the right place! The Internet is formed of many, many interconnected computer networks. This Computer Networking book is designed for everyone willing to learn about all of the Internet's great stuff to offer. You'll learn everything you need to know about

computer networking from this book. You'll become highly familiar with UTP, Ethernet, MAC, IPv4, IPv6, TCP, UDP, etc. It doesn't matter if you are in charge of a small or extensive network, at home or in an office. You will learn how to set everything up and keep it working. It's the guide to computer networking for every beginner. This book contains 12 chapters that will teach you, step by step, how to be successful at Computer Networking. Here's what you will learn from this book: - What networks are and how they function - What you need to set up a network - What is Ethernet, and how a MAC address works - How to configure an IP address on Windows 7 to 10 - Everything about IP addresses and ports (TCP or UDP) - Different network applications - Cisco IOS and CLI - How

does the Routing and Switching process work - Why do we need static routes or routing protocols - What's the purpose of a VLAN in a network and how to configure them Grab your copy of the book, today!

*Networking: A Beginner's Guide, Sixth Edition* Springer Science & Business Media

Here is a preview of what you'll learn:

- \*How the Internet works
- \*How end devices (such as smart phone, laptops, tablets) communicate in the Internet
- \*How does our networks work and of how may types are there
- \*What is a router, a switch, an IP address or a Mac address
- \*What's the OSI Model and how it helps us
- \*a breakdown of the 7 layers of the OSI Model
- \* How can you apply this knowledge in a practical scenario with

Cisco devices

### **Computer Networking Beginners**

**Guide** Springer Nature

Featuring step-by-step instructions for installing; configuring; and managing Windows Server 2012; Exchange Server 2013; Oracle Linux; and Apache; this practical resource discusses wired and wireless network design; configuration; hardware; protocols; security; backup; recovery; and virtualization. --

*Beginners Guide for Computer Networking and Hardware* John Wiley & Sons

Do you want to find out how a computer network works? Do you want to understand what it all takes to keep a home or office network up and running? This book is all you need! It will help you navigate your way to becoming

proficient with network fundamentals and technology. When the first computers were built during the Second World War, they were expensive and isolated. However, after about twenty years, as their prices gradually decreased, the first experiments began to connect computers together. At the time, sharing them over a long distance was an interesting idea. Computers and the Internet have changed this world and our lifestyle forever. We just need to touch a small button and within a fraction of a second, we can make a call, send a file or video message. The major factor that lies behind this advanced technology is none other than computer network. That's why it's important to know how it works! Networking for Beginners covers the following topics:

Networking Basics - This chapter considers the needs of a real beginner in computer networking and covers the following crucial topics: definition of computer networking, types of computer networks, network topologies, and network architecture. Network Hardware - A comprehensive discussion on different network components that include routers, hubs, switches, etc. Network Cabling - This chapter discusses the different cabling standards include coaxial, fiber optic cable, and twisted-pair copper cable. Wireless Networking - Fundamental technicalities of wireless technology that is of great significance to the entire computer networking discipline. This chapter offers important information on how to enjoy the benefits of Wi-Fi technology and how to set up

and configure a computer for wireless connectivity. IP Addressing - This chapter pays great attention to the basics of IP addressing, and the different number systems (binary, decimal, and hexadecimal) IP Subnetting - Introduction to concepts of subnetting. Network Protocols - Various protocols of the TCP/IP suite. Internet Essentials - Different terminologies regarding the Internet, the worldwide web, and the history of the Internet. Virtualization in cloud computing - Concept of virtualization, its relevance in computer networking, and an examination of cloud services. Network Troubleshooting - This chapter considers troubleshooting as a top management function. NETWORKING FOR BEGINNERS is an easy-to-read book for anyone hungry for computer

networking knowledge. The language used is simple, and even the very technical terms that pop from time to time have been explained in a way that is easy to understand.

*Networking Fundamentals* Gale Limited  
Would you like to have the ability to understand today's technology and how it was created? Maybe you already know something about computer networking and want to improve your knowledge and skill? Or maybe are the kind of person who doesn't know a thing about computer technology and wants to accumulate some knowledge about it? If your answer is "Yes" to at least one of these questions, then keep reading... We are super excited to represent our newest product: "COMPUTER NETWORKING" - a complete bundle book

for people of all levels who want to learn how computer networking works and how to use it to your advantage. The first networks of computer were created not a long time ago, in early 1950s, were used in the U.S military, and they were growing ever since. These days we are miles ahead of what was created decades ago. Our goal was to create a product that is going to help people to understand and learn the basic science of computer networking. Also to understand the importance of computer networking in our everyday life and how to use all the benefits it provides. Now, let's take a look at only a few things you will get out of this book: Complete step-by-step computer networking guide  
Practical advice on every system you can use Complete networking planning



guide Understanding of every industry  
networks can be used in Breath history  
of all computer networks How to use  
internet to its full potential (complete  
guide) Many many more Here you have

it. If you came until this point you are  
more than ready to start and dive deep  
into the world of computer networking.  
★★★Take action now, scroll up, click on  
"Buy Now" and start reading! ★★★