

1. Introduction to Networking

Introduction

A network is simply a group of two or more Personal Computers linked together. Many types of networks exist, but the most common types of networks are Local-Area Networks (LANs), and Wide-Area Networks (WANs).

In a LAN, computers are connected together within a "local" area (for example, an office or home). In a WAN, computers are further apart and are connected via telephone/communication lines, radio waves or other means of connection.

How are Networks Categorized?

Networks are usually classified using three properties: Topology, Protocol and Architecture.

Topology specifies the geometric arrangement of the network. Common topologies are a bus, ring and star. You can check out a figure showing the three common types of network topologies [here](#).

Protocol specifies a common set of rules and signals the computers on the network use to communicate. Most networks use Ethernet, but some networks may use IBM's Token Ring protocol.

Architecture refers to one of the two major types of network architecture: Peer-to-peer or client/server. In a Peer-to-Peer networking configuration, there is no server, and computers simply connect with each other in a workgroup to share files, printers and Internet access. This is most commonly found in home configurations and is only practical for workgroups of a dozen or less computers. In a client/server network there is usually an NT Domain Controller, to which all of the computers log on. This server can provide various services, including centrally routed Internet Access, mail (including e-mail), file sharing and printer access, as well as ensuring security across the network. This is most commonly found in corporate configurations, where network security is essential.

Network Topologies

Introduction

Network topologies can take a bit of time to understand when you're all new to this kind of cool stuff, but it's very important to fully understand them as they are key elements to understanding and troubleshooting networks and will help you decide what actions to take when you're faced with network problems.

I will try to be as simple as possible and give some examples you can relate to, so let's get stuck right into this stuff!

The Stuff:

There are two types of topologies: Physical and Logical. The physical topology of a network refers to the layout of cables, computers and other peripherals. Try to imagine yourself in a room with a small network, you can see network cables coming out of

Introduction To Computer Networking Lab Manual

Cisco Systems, Inc Staff



Introduction To Computer Networking Lab Manual:

Introduction to Networks Cisco Networking Academy, 2013 Introduction to Networks Companion Guide is the official supplemental textbook for the Introduction to Networks course in the Cisco Networking Academy CCNA Routing and Switching curriculum. The course introduces the architecture, structure, functions, components, and models of the Internet and computer networks. The principles of IP addressing and fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for the curriculum. By the end of the course, you will be able to build simple LANs, perform basic configurations for routers and switches, and implement IP addressing schemes. The Companion Guide is designed as a portable desk reference to use anytime, anywhere, to reinforce the material from the course and organize your time. The book's features help you focus on important concepts to succeed in this course: Chapter Objectives, Review core concepts by answering the focus questions listed at the beginning of each chapter; Key Terms, Refer to the lists of networking vocabulary introduced and highlighted in context in each chapter; Glossary, Consult the comprehensive Glossary with more than 195 terms; Summary of Activities and Labs, Maximize your study time with this complete list of all associated practice exercises at the end of each chapter; Check Your Understanding, Evaluate your readiness with the end-of-chapter questions that match the style of questions you see in the online course quizzes. The answer key explains each answer. Related Title: Introduction to Networks Lab Manual, ISBN 10 1 58713 312 1, ISBN 13 978 1 58713 312 1. How To Look for this icon to study the steps you need to learn to perform certain tasks: Interactive Activities, Reinforce your understanding of topics with more than 50 different exercises from the online course identified throughout the book with this icon; Packet Tracer Activities, Explore and visualize networking concepts using Packet Tracer exercises interspersed throughout the chapters; Hands-on Labs, Work through all 66 course labs and Class Activities that are included in the course and published in the separate Lab Manual. This book is part of the Cisco Networking Academy Series from Cisco Press Books in this series, support and complement the Cisco Networking Academy curriculum. **Introduction to Networks Lab Manual V5. 1** Cisco Networking Academy, Cisco Networking Academy Program, 2015-11-09. The Introduction to Networks Lab Manual provides students enrolled in a Cisco Networking Academy Introduction to Networks course with a convenient, complete collection of all the course lab exercises that provide hands-on practice and challenges. *Networking and Data Communications Laboratory Manual*, Frances S. Grodzinsky, 1999. Designed for any introductory networking or data communications course. This laboratory manual is designed for the purpose of enhancing the understanding of concepts discussed in a variety of networks and data communications texts. This manual represents a work of dedication and collaboration by faculty from universities and colleges across the country. **Network+ Lab Manual for Guide to Networks**, Todd Meadors, 2000. The Network Guide to Networks Lab Manual presents extensive hands-on exercises and case studies to practice concepts learned on the way to obtaining Network certification. Designed as a complement to Network Guide to Networks, this manual also

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