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1.1.4.6 Lab - Configuring Basic
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and models of the Internet and other computer networks.

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introduces the architectures, models, protocols, and networking elements that connect users, devices, applications and data through the Internet and across modern computer networks – including IP addressing and Ethernet fundamentals.

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Introduction to Networks v7.0
(ITN)

7 Lab 0: Introduction to Networks
lab Session Layer (Layer 5) The
Session layer sets up and
terminates communications
between the two partners.
This layer decides on the method
of communication: half-duplex or
full-duplex. Full-Duplex vs. Half-
Duplex Communications All

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network communications

(including LAN and WAN communications) can be categorized

Lab 0: Introduction to Networks lab

1-1 Introduction to Networks

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1-1 Introduction to Networks -

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(Activities & Lab Manuals) 1.2.4.4
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Navigation Tips: 1.2.4.4 Packet
Tracer – Representing the
Network: 1.2.4.5 Packet Tracer –
Network Representation: 2.1.4.6
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Navigating the IOS

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This first course in the 3-course
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architectures, models, protocols,
and networking elements –
functions needed to support the
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get the chance to build simple local area networks (LANs) yourself. You ' ll have a working knowledge of IP addressing schemes, foundational network security, and be able to perform basic configurations for routers and switches.

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Topics

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calendar days, beginning the day after the failed attempt, before they may ...

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Concept Questions Exercises *
Skill-Building Activities and
Scenarios * Configuration
Scenarios * Packet Tracer
Exercises * Troubleshooting
Scenarios The Labs & Activities
include all the online course Labs
and Packet Tracer activity
instructions. If applicable, this
section begins with a Command
Reference that you will complete
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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

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