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4 3 2 1 Application Presentation Session Transport Network Data Link Physical The Seven Layers of the OSI Model (Cont.) Data Delivery: • Provides connectivity and path selection between two host systems • Routes data packets • Selects best path to deliver data • The Network layer prioritizes data known as Quality of Service (QoS)

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Part I: Network Fundamentals. CHAPTER 1 IPv4 Addressing-How It Works 1. What Are IPv4 Addresses Used For? 1. What Does an IPv4 Address Look Like? 2. Network and Subnetwork Masks 2. Ways to Write a Network or Subnet Mask 3. Network, Node, and Broadcast Addresses 3. Classes of IPv4 Addresses 4. Network vs. Node (Host) Bits 5. RFC (Private) 1918 ...

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