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## **Ip Networking Lab Manual Second Edition by Wendell Odom ...**

7. In the Internet Protocol (TCP/IP) Properties dialog box, click Obtain an IP address automatically (if it is not already selected), and then click OK. Note: You can also assign a unique static IP address in the range of 192.168.0.2 to 254. For example, you can assign the following static IP address, subnet mask, and default gateway: 8.

## **LAB MANUAL for Computer Network**

2.1.2.5 Lab - Determining the IP Address Configuration of a Computer Answers Lab - Determining the IP Address Configuration of a Computer (Answers Version) Answers Note: Red font color or gray highlights indicate text that appears in the Answers copy only. Objectives In this lab, you will configure an Ethernet NIC to use DHCP to [...]Continue reading...

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S.No Experiment 1 Study of different types of Network cables and Practically implement the cross-wired cable and straight through cable using clamping tool. 2 Study of Network Devices in Detail. 3 Study of network IP. 4 Connect the computers in Local Area Network. 5 Study of basic network command and Network configuration commands. 6 Configure a Network topology using packet tracer software.

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3.5 SUMMARY 58 3.6 PRACTICE SET 59 Review Questions 59 Multiple Choice 60 Exercises 63  
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## **DATA COMMUNICATIONS AND NETWORKING**

In computer networks, the bit rate of the physical layer is always expressed in bits per second. One Mbps is one million bits per second and one Gbps is one billion bits per second. This is in contrast with memory specifications that are usually expressed in bytes (8 bits), KiloBytes ( 1024 bytes) or MegaBytes (1048576 bytes). Thus

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## **COMPUTER NETWORK I**

laboratory structure is influenced heavily by the limited funds at our disposal. INTRODUCTION This broacher describes experiences in setting up a large computer networking laboratory and its contribution at the Department of Electrical Engineering, University of Engineering and Technology, Lahore, Pakistan. As IP-based

## **DEPARTMENT of ELECTRICAL ENGINEERING COMPUTER NETWORKS ...**

The first subnet is the employee network. You need a minimum of 25 host IP addresses. The second subnet is the administration network. You need a minimum of 10 IP addresses. The third and fourth subnets are reserved as virtual networks on virtual router interfaces, loopback 0 and loopback 1. These virtual router interfaces simulate LANs ...

## **8.1.4.8 Lab - Designing and Implementing a Subnetted IPv4 ...**

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In addition to a primary IP configuration, a network interface may have zero or more secondary IP configurations assigned to it. A secondary IP configuration: Must have a private IPv4 or IPv6 address assigned to it. If the address is IPv6, the network interface can only have one secondary IP configuration.

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more than one network require a unique IP address for each network interface. The first part of an Internet address identifies the network on which the host resides, while the second part identifies the particular host on the given network. This creates the two-level addressing hierar-chy that is

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illustrated in Figure 3.

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