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• Identify tools used for discovering a computer's network configuration with various operating systems. • Gather information, including the connection, host name, MAC(Layer2) address, and TCP/IP Network(Layer 3) • Compare the network information to that of other PC's on the network.

UMM AL-QURA UNIVERSITY

Instructor Solutions Manual for Computer Networks. Andrew S. Tanenbaum, Vrije University, Amsterdam, The Netherlands. David J. Wetherall, University of Washington

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LAB MANUAL OF COMPUTER NETWORKS / DATA COMMUNICATION AND ...

objectives of the course Computer Network at Bachelor of engineering and computer science. Each lab manual is designed with lab objective, basic theoretical background, and sample example with necessary steps to operate with the networking tools and exercise.

A Practical Guide to Computer Network & Internet Technologies

Computer Networks & Operating Systems Lab Manual 1. a) Implement character stuffing on given data Algorithm: Step 1: Initially give the user 2 choices, whether to character stuff or to directly exit, if wrong choice is entered then prompt an invalid choice message. Step 2: Intake from the user the number of characters which are to be character

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COMPUTER NETWORK ENGINEERING LAB MANUAL Page 10 EXPERIMENT-3 Ex. No. 3.Install and configure Network Devices: HUB, Switch and Routers. Aim: To Install and configure Network Devices HUB, Switch and Routers PCs are interfaced using connectivity devices. Principle: 1. Repeater:Functioning at Physical Layer.A repeater is an electronic device that ...

Computer Network Engineering Lab 5137

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING NETWORKS LAB MANUAL-10CSL77 2016-2017 SEMESTER-VII Prepared by: Reviewed by: Approved by: Aparna N, N S Saradha Devi Dr. A A Powly Thomas Asst. Professor Head of the Department Principal Dept. of CSE, Dept. of CSE GCEM

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Tanenbaum & Wetherall, Computer Networks, 5th Edition ...

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