

DAFTAR PUSTAKA

- [1] Tugas Pokok dan Fungsi Badan Perpustakaan Arsip dan Pengembangan Sistem Informasi, <http://www.bandungkab.go.id/arsip/2167/tupoksi-badan-perpustakaan-arsip-dan-pengembangan-sistem-informasi>. Diakses pada tanggal 2 September 2013 jam 16.48 .
- [2] Sofana, Iwan. (2008). *Membangun Jaringan Komputer : Mudah Membuat Jaringan Komputer (Wire & Wireless) untuk Pengguna Windows dan Linux*. Informatika Bandung.
- [3] Cisco Team. *Hierarchical Network Design Model*. http://www.cisco.com/web/learning/netacad/demos/CCNP1v30/ch1/1_1_1/index.html . Diakses pada tanggal 21 Januari 2014 jam 11.40.
- [4] Bennet, Bill, MCSE MSP CCNA CIW. (2012). *Courses 10 : The Network Development Life Cycle*. Mt. San Jacinto College, United States of America.
- [5] Forouzan, Behrouz A; Fegan, Sophia Chung. (2003). *Business Data Communications International Edition 2003*. McGraw-Hill Education Asia.
- [6] Nurjaman, Yoga; Djohar Dhamiri, Dhami; Susanto, Ate. (2012) . *Pengembangan Sistem Remote Access Jaringan Berbasis Client Server*. Jurnal Algoritma, Sekolah Tinggi Teknologi Garut, Indonesia.
- [7] Sofana, Iwan. (2012). *CISCO CCNA & Jaringan Komputer, Edisi Revisi (2012)*. Informatika, Bandung.
- [8] Ferguson, Paul; Huston, Geoff. (1998). *What is a VPN? Revision 1*. Seminars Only, <http://www.123seminarsonly.com>.
- [9] GNS3 Team. *What is GNS3?* . <http://www.gns3.net>. Diakses pada tanggal 1 September 2013 jam 12.23.
- [10] Wan Mohd Ghazali, Khadijah. (2011). *Simulation Tool for Active Learning of Introductory Computer Network Subjects*. Faculty of Information Technology and Communication, Universiti Teknikal Malaysia Melaka Melaka, Malaysia.
- [11] Cahyaningtyas, Annisa. (2007). *Pengenalan dan Instalasi Wireshark*, ilmuKomputer.Com.

- [12] Trimantaraningsih, Rr. Retna; Muarifah, Istiqomatul. (2008). Implementasi Mikrotik sebagai Manajemen *Bandwidth*. Teknik Informatika, FTI, IST AKPRIND Yogyakarta.
- [13] Rey, M. d. (1980). *DOD Standard Internet Protocol* . California: Information Sciences Institute, University of Southern California.
- [14] Rey, M. d. (1981). *Internet Protocol-Darpa Internet Program Protocol Specification*. California: Information Sciences Institute, University of Southern California.
- [15] Antony Pradana Jonathan (58409003), Didit Hermawan (50407273), . (2011). *Network Traffic Management, Quality of Service (QoS), Congestion Control dan Frame Relay*. Depok, Jawa Barat: Universitas Gunadarma.
- [16] Sukardi, A., Haq, I. B., & Sulandari, T. (2011). *QoS Sistem Multimedia*. Jakarta: Universitas Islam Negeri.
- [17] *Video LAN Organization*. www.videolan.org/vlc . Diakses pada tanggal 22 Januari 2014 .
- [18] Chang, Patrick and Vittie, Lori Mac. (2008). *The Fundamentals of HTTP*. F5 Networks, Inc. Corporate Headquarters U.S.
- [19] TechScape Indonesia, Definisi SMTP.<http://techscape.co.id/hosting/smtp.ts>. Diakses pada tanggal 2 November 2013 jam 19.25 pm
- [20] Wlodarz, Derrick. *How to Estimate Bandwidth Needs for Your Customers*. www.technibble.com/estimate-bandwidth-needs-customers/ . diakses pada 2 Januari 2014 jam 14.00.