

DAFTAR PUSTAKA

- [1] APLIKASI METRO-E SEBAGAI PENGGANTI DARI IPVPN DI PT. APLIKANUSA LINTASARTA Asep Permana A.R., Albert Gifson Hutajulu Fakultas Teknik Universitas Budi Luhur Jl. Raya Ciledug, Petukangan Utara, Kebayoran Lama, Jakarta Selatan 12260 Telp. : (021) 5853753 ext 253, Fax. : (021) 7371163 e-mail: sumed4nk@yahoo.com
- [2] Cisco Systems; "IP Next-Generation Network Security for Service Providers"; http://www.cisco.com/c/dam/en/us/solutions/collateral/serviceprovider/secureinfrastructure/net_implementation_white_paper0900aecd803fcbbe.pdf;
- [3] Comparative Analysis of MPLS Layer 3vpn and MPLS Layer 2 VPN Umar Bashir Sofi [1], Er. Rupinder Kaur Gurm [2] Department of Computer Science and Engineering [1] PTU/RIMT Institute of Engineering and Technology Sirhind Side Mandi Gobindgarh Punjab – India
- [4] Daugherty, B., & Metz, C. (2005). *Multiprotocol Label Switching and IP, Part I: MPLS VPNs over IP Tunnels. IEEE Internet Computing*, 9(3), 68–72. doi:10.1109/mic.2005.61
- [5] Dongmei Wang, Lynch, D., Jian Li, Klinecicz, J., Li, G., Doverspike, R., & Segal, M. (2010). *Design of metro Ethernet networks. 2010 17th IEEE Workshop on Local & Metropolitan Area Networks (LANMAN)*. doi:10.1109/lanman.2010.5507141
- [6] I. T. UNION, "ITU-T G.1010 : End-user multimedia QoS categories. ITU-T Recommendation G.1010," INTERNATIONAL TELECOMMUNICATION UNION .
- [7] Khyavi, M. H., & Rahimi, M. (2016). *Conceptual Model for Security in Next Generation Network. 2016 30th International Conference on Advanced Information Networking and Applications Workshops (WAINA)*. doi:10.1109/waina.2016.12
- [8] "Mikrotik.ID : Konfigurasi Dasar MPLS di MikroTik," n.d.
- [9] Modul Pembelajaran Lab Switching Broadband Telkom University.
- [10] Modul Pengenalan Network Simulator Politeknik Negeri Surabaya (PENS) di download di <http://hendy.lecturer.pens.ac.id/NS-3/1.%20Pengenalan%20Network%20Simulator-3.pdf>.
- [11] Prashant Gandhi and Bob Klessig. 2003. Metro Ethernet WAN Services and Architectures. International Engineering Consortium's Annual Review of Communications. 17 Februari 2009. <http://www.iec.org>.
- [12] [Sam Halabi](#), [Bassam Halabi](#) (2003) Cisco Press Metro Ethernet
- [13] The IEEE 802.3 Standard (Ethernet): An Overview of the Technology Rion Hollenbeck ICS 620 Dr. Jones 17 September, 2001
- [14] Tiphon."Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON) General aspects of Quality of Services (QoS)", DTR/TIPHON-05006(cb0010cs.PDF).1999.
- [15] Tutorial-BER-Ethernet-Dengan-FTB-8510B.pdf