

## DAFTAR REFERENSI

- [1] D. Fitriani, IMPLEMENTATION AND PERFORMANCE ANALYSIS OF MULTICAST VPLS (Virtual Private LAN Service) NETWORK FOR VIDEO STREAMING SERVICE, vol. I, Bandung: Telkom University, 2014, p. 2.
- [2] A. G. A, Virtual Private LAN Service (Architecture), George Mason University, 2014.
- [3] A. W. Perdana, PERFORMANCE ANALYSIS QoS (Quality of Service) MULTI PROTOCOL LABEL SWITCHING (MPLS), vol. I, Bandung: Telkom University, 2014, p. 3.
- [4] Ghein.L.D, MPLS Fundamentals, USA: Cisco Press, 2006.
- [5] Alcatel-Lucent, VPLS Technical Tutorial, diunduh dari alamat [www.fplfibernet.com/](http://www.fplfibernet.com/), 2009.
- [6] Mikrotik, Manual: VPLS Control Word, diunduh dari alamat <http://wiki.mikrotik.com>, 2011.
- [7] Z. Xu, Designing and Implementing IP/MPLS-Based Ethernet Layer 2 VPN Services: An Advanced Guide for VPLS and VLL.
- [8] L. Hapsari, IMPLEMENTATION AND ANALYSIS OF PERFORMANCE VIRTUAL REDUNDANCY ROUTER PROTOCOL (VRRP) IN VPLS NETWORK, Bandung, 2013.
- [9] D. Febianto, Implementasi dan analisis perbandingan Quality of Service antara jaringan BGP-VPLS dan LDP-VPLS, Institut Teknologi Telkom.
- [10] Danang, Pembangunan Jaringan VPLS, 2013.
- [11] Next-Generation Network. Retrieved from Webopedia:  
[http://www.webopedia.com/TERM/N/Next\\_Generation\\_Network.html](http://www.webopedia.com/TERM/N/Next_Generation_Network.html).
- [12] The SIP P-Served-User Private-Header (P-Header) for the 3GPP IP Multimedia (IM) Core Network (CN).
- [13] N. Didik, Analisis Layanan Internet Protocol Television (IPTv) pada Arsitektur Ip Multimedia, Institut teknologi telkom, 2008.
- [14] M. Poikselka, IMS IP Multimedia Concepts and Services Second Edition, England: JOHN WILEY & SONS, 2006.
- [15] R. Munadi, Teknik Switching, Bandung: Informatika, 2011.
- [16] D. Febianto, Implementasi dan analisis perbandingan Quality of Service antara jaringan BGP-VPLS dan LDP-VPLS, Institut Teknologi Telkom, 2012.