

DAFTAR PUSTAKA

- [1] O. Ergun, "Seamless MPLS," 2015.
- [2] V. Murthy, S. Kulur and I. Ganesan, "Labeled BGP in Seamless MPLS Architecture," 22 April 2015.
- [3] Huawei Technologies Co., Ltd, "Technical White Paper for Seamless MPLS Networking," p. 5, 2010.
- [4] Y. Rekhter and E. Rosen, "Carrying Label Information in BGP-4," *RFC 3107*.
- [5] E. Rosen and Y. Rekhter, "BGP/MPLS IP Virtual Private Networks (VPNs)," *RFC 4364*.
- [6] I. D. Irawati , L. V. Yovita and T. A. Wibowo, Jaringan Komputer dan Data Lanjut, Yogyakarta: Deepublish, 2015.
- [7] Alcatel-Lucent, Alcatel-Lucent 7705 Service Aggregation Router OS Release 2.1 Basic System Configuration Guide, Alcatel-Lucent, 2009.
- [8] Nabila, Implementasi dan Analisis Performansi Jaringan Virtual Private LAN Service-TE Tunnel dengan Openimscore Sebagai Server Layanan Multimedia, Bandung: Universitas Telkom, 2016.
- [9] Cisco Systems, Inc., Quality of Service for Voice over IP, Cisco, 2001.
- [10] A. P. P.Wedda, M. Dr. Ir. Rendy Munadi and S. M. Ratna Mayasari, "Implementasi dan Analisis Soft QoS (Diffserv) pada jaringan MPLS-TE untuk Layanan Triple Play," p. 2, 2015.
- [11] R. Munadi, Teknik Switching, Bandung: Informatika, 2009.
- [12] Juniper Networks, Inc., "Network Scaling with BGP Labeled Unicast," p. 12, 2010.
- [13] Juniper Networks, Inc, "Building Multi-Generation Scalable Networks with End-to-End MPLS," 2012.
- [14] L. D. Paulson, "Using MPLS to Unify Multiple Network Types," 2004.