

DAFTAR PUSTAKA

- Das, K. (2015) *Implementation of Fast reroute configuration with link and node protection in MPLS-TE*. Diambil dari: https://www.researchgate.net/publication/307082533_Implementation_of_Fast_reroute_configuration_with_link_and_node_protection_in_MPLS-TE.
- Dzerkals, U. (2017) *EVE-NG Professional Cookbook*. Diambil dari: eve-ng.net/images/EVE-COOK-BOOK-1.12.pdf.
- Fahlevi, M. R. (2018) *Simulasi Jaringan Indonesia Internet Exchange (IIX) Dengan Emulator Emulated Virtual Environment Next Generation (EVE-NG)*. Diambil dari: https://www.academia.edu/36250969/SIMULASI_JARINGAN_INDONESIA_INTERNET_EXCHANGE_IIX_DENGAN_EMULATOR_EMULATED_VIRTUAL_ENVIRONMENT_NEXT_GENERATION_EVE-NG.
- Fahmi, H. (2018) 'Analisis QoS (Quality of Service) Pengukuran Delay, Jitter, Packet Lost Dan Throughput Untuk Mendapatkan Kualitas Kerja Radio Streaming Yang Baik', *Teknologi Informasi dan Komunikasi*, 7(2), pp. 98–105. Diambil dari: <https://jurnal.kominfo.go.id/index.php/jtik/article/viewFile/1731/pdf>.
- Filsfils, C., Previdi, S. dan Ginsberg, L. (2018) 'Segment Routing Architecture'. Diambil dari: <https://tools.ietf.org/id/draft-ietf-spring-segment-routing-13.html>.
- Ghein, L. De (2007) *MPLS Fundamentals*, Cisco Press. Cisco Press.
- Gibran, Mulyana, A. dan Yovita, L. V. (2011) *Analisis Pengaruh Topologi Jaringan Terhadap Parameter QoS*. Tugas Akhir, Universitas Telkom.
- Imam, Purwo Hadi (2018). Perancangan jaringan multiprotocol label switching virtual private network (MPLS VPN) dengan menggunakan simulator router mx juniper 14.1R1.10. Diploma thesis, Institut Teknologi Telkom Purwokerto.
- Ismail, N., Ahmad Zaki, E. dan Arghifary, M. (2017) *Interoperability and Reliability of Multiplatform MPLS VPN: Comparison of Traffic Engineering with RSVP-TE Protocol and LDP Protocol, CommIT (Communication and Information Technology) Journal*. doi: 10.21512/commit.v1i2.2105.
- Kaur, D. dan Kumar, E. D. (2015) 'Comparative Analysis of Signaling Protocols', 3(4), pp. 49–62. doi: 10.1201/9781420013870.ch4.
- Khan, M. F., Felemban, E. A., Qaisar, S. dan Ali, S. (2013) 'Performance analysis on packet delivery ratio and end-to-end delay of different network topologies in wireless sensor networks (WSNs)', *Proceedings - IEEE 9th International Conference on Mobile Ad-Hoc and Sensor Networks, MSN 2013*, pp. 324–329. doi: 10.1109/MSN.2013.74.
- Melyana, I. dan Indriyani, T. (2016) 'Analisa Quality Of Service Dan Implementasi Voice Over Internet Protocol Dengan Menggunakan IPSEC VPN 53', *Integer Journal*, 1. No. 2, pp. 53–66.
- Mota, R. (2018) 'Segment Routing with Use Cases', (September), pp. 0–28. doi:

10.13140/RG.2.2.27036.13446.

Nainar, N. K., Ramdoss, Y. and Orzach, Y. (2018) *Wireshark 2 Cookbook*.

Nath, A. (2015). *Packet Analysis with Wireshark*. Packt Publishing.

Ningsih, Y. K., Tjandra, S. and Ismet, R. F. (2004) 'ANALISIS QUALITY OF SERVICE (QoS) PADA SIMULASI JARINGAN MULTIPROTOCOL LABEL SWITCHING VIRTUAL PRIVATE NETWORK (MPLS VPN)', *Jurnal Teknik Elektro*. Jurnal Teknik Elektro, (Vol 3, No 2 (2004)). Diambil dari: <http://www.jurnal.trisakti.ac.id/index.php/elektro/article/view/38>.

Prjevara, P. dan Makioui, F. (2018) *Optimal network design of SURFnet8, using TI-LFA and Segment Routing*. Diambil dari: <http://www.scriptiesonline.uba.uva.nl/document/660552>.

Purnomo, R. R. H. (2013) *LKP : Simulasi MPLS(Multi Protocol Label Switch) Pada Perusahaan Daerah Air Minum Kota Surabaya*. STIKOM Surabaya. Diambil dari: <http://sir.stikom.edu/id/eprint/43/>.

Rode, J.-C. dan Powers, D. (2015) *MTU Behavior on IOS XR and IOS Routers*. Cisco TAC Engineers. Diambil dari: <https://www.cisco.com/c/en/us/support/docs/ios-nx-os-software/ios-xr-software/116350-trouble-ios-xr-mtu-00.pdf>.

Sasmita, W. P., Safriadi, N. dan Irwansyah, M. A. (2013) 'Analisis Quality of Service (QoS) pada Jaringan Internet (Studi Kasus: Fakultas Kedokteran Universitas Tanjungpura)', *Jurnal Sistem dan Teknologi Informasi (JustIN)*, 1(1), pp. 37–43. Diambil dari: <http://jurnal.untan.ac.id/index.php/justin/article/view/1057/1049>.

Systems, C. (2014) *Implementing Cisco Service Provider Next-Generation Core Network Services Student Guide Vol 1*.

Tim APJII (2018) 'Potret Zaman Now Pengguna dan Perilaku Internet Indonesia', *Buletin APJII*, pp. 1–7.

Vonny, Z. (2017) 'Implementasi Teknologi MPLS Menggunakan Routing Protokol OSPF Pada Router Mikrotik', 3(3), pp. 2110–2120.

Wulansari, F., Munadi, R. dan Mayasari, R. (2016) 'Analisis Jaringan MPLS-TE Fast Reroute Menggunakan Metode QoS Diffserv Berbasis Server OpenIMScore', 2016(Sentika), pp. 18–19.