Daftar Pustaka

[1] S. Sanagavarapu and S. Sridhar, "Dynamic Routing Framework Proposal for SDWAN using Topology-based Multitask Learning," Dec. 2020. doi: 10.1109/ICRAIE51050.2020.9358315.

[2] Surya Engineering College and Institute of Electrical and Electronics Engineers, *Design and Simulation of Traffic Engineering using MPLS in GNS3 Environment*.

[3] S. Ummi Masruroh, M. Fathul Iman, and A. Fiade, "Performance Evaluation of Routing Protocol RIPv2, OSPF, EIGRP With BGP."

[4] IEEE Staff, *Fault Tolerant Traffic Engineering in Software-defined WAN**. IEEE, 2018.

[5] J. Frnda, M. Voznak, and L. Sevcik, "Network performance QoS prediction," in *Advances in Intelligent Systems and Computing*, 2014, vol. 297, pp. 165–174. doi: 10.1007/978-3-319-07776-5_18.

[6] Institute of Electrical and Electronics Engineers and IEEE Communications Society, *Design and implementation SDN*.

[7] Institute of Electrical and Electronics Engineers, *Software-Defined Wide Area Network (SD-WAN): Architecture, Advances and Opportunities*.

[8] *Efficient Approach for optimization in Traffic Engineering for Multiprotocol Label Switching*. IEEE.

[9] D. Perakovic and L. Knapcikova, "Future Access Enablers for Ubiquitous and Intelligent Infrastructures." [Online]. Available: http://www.springer.com/series/8197

[10] A. G. Biradar, "A Comparative Study on Routing Protocols: RIP, OSPF and EIGRP and Their Analysis Using GNS-3," Dec. 2020. doi: 10.1109/ICRAIE51050.2020.9358327.

[11] I. J. Okonkwo and I. D. Emmanuel, "Comparative study of EIGRP and OSPF protocols based on network convergence," *International Journal of Advanced Computer Science and Applications*, vol. 11, no. 6, pp. 39–45, 2020, doi: 10.14569/IJACSA.2020.0110605.

[12] "Getting Started with GNS3 | GNS3 Documentation," 2021. https://docs.gns3.com/docs/ (accessed Dec. 16, 2021).

[13] S. Poretsky Allot Communications B. Imhoff Juniper Networks K. Michielsen Cisco System, "Benchmarking Methodology for Link-State IGP Data-Plane Route Convergence," *Internet Engineering Task Force (IETF) Request for Comments: 6413*, pp. 1–42, Nov. 2011.