

## DAFTAR PUSTAKA

- [1] L. Hakim, *Prinsip-Prinsip Dasar Sistem Informasi Manajemen: Dilengkapi Teori Dasar Sistem Informasi Manajemen Pendidikan*, no. i. 2019.
- [2] E. D. Lestari, O. Richard, and C. Soesanto, "Implications on Continuance Intention To Use Svod : Study on," *DeReMa (Development Res. Manag. J. Manaj. Vol.*, vol. 15, no. 2, pp. 183–208, 2020.
- [3] A. Wishnu and B. Sugiantoro, "Streaming Video Service in Wireless Network in Faculty of Science and Technology UIN Sunan Kalijaga," *Int. J. Informatics Dev.*, vol. 7, no. 2, pp. 74–79, 2018.
- [4] M. Saraswati, M. Iqbal, and I. D. Irawati, "VOIP MPLS Network Implementation And Analysis Using SHA Algorithm As A Network Security In Voip Communication," vol. 6, no. 2, pp. 3754–3774, 2020.
- [5] R. Yani, P. H. Trisnawan, and M. A. Fauzi, "Analisis Perbandingan Kinerja Multiprotocol Label Switching dengan Mekanisme Label Distribution Protocol dan Traffic Engineering," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 5, pp. 5077–5085, 2019.
- [6] I. Ramadhan, U. A. Ahmad, and A. Tarihoran, "Analisis Kinerja Jaringan L3vpn Mpls Menggunakan Sdn Controller Onos Analysis Of L3vpn Mpls Network Performance Using Onos Sdn Controller," vol. 8, no. 5, pp. 6047–6054, 2021.
- [7] Binus University, "TCP/IP (Transmission Control Protocol/Internet Protocol)," 2021. <https://onlinelearning.binus.ac.id/computer-science/post/tcp-ip-transmission-control-protocol-internet-protocol>.
- [8] M. Corporation, "TCP / IP Fundamentals for Microsoft Windows," vol. 4, 2006.
- [9] T. I. D. A. N. Dual-stack, R. A. Effendi, and A. Nurhayati, "Simulasi perbandingan performansi tunneling 6to4, tunneling isatap dan dual-stack."
- [10] D. T. Britt and C. Matthews, "Front cover TCP / IP Tutorial and," *Contract*, vol. 1, no. December 2006, p. 38, 2006, [Online]. Available: [http://pages.cpsc.ucalgary.ca/~ijirasek/courses/cpsc441/tcpip\\_2001.ps](http://pages.cpsc.ucalgary.ca/~ijirasek/courses/cpsc441/tcpip_2001.ps).
- [11] P. Loshin, *TCP/IP Clearly Explained, Fourth Edition (The Morgan Kaufmann Series in Networking)*. 2003.
- [12] L. Alhayali, M. A. Mahmood, and A. S. Ahmed, "A Proposed Study with the 'DARPA Model' Network Issue Classifier," *Int. J. Sci. Eng. Appl.*, vol. 7, no. 5, pp. 68–70, 2018, doi: 10.7753/ijsea0705.1002.
- [13] S. U. Masrurroh, A. Fiade, M. F. Iman, and Amelia, "Performance evaluation of routing protocol RIPv2, OSPF, EIGRP with BGP," *Proc. - 2017 Int. Conf. Innov. Creat. Inf. Technol. Comput. Intell. IoT, ICITech 2017*, vol. 2018-Janua, pp. 1–7,

- 2018, doi: 10.1109/INNOCIT.2017.8319134.
- [14] D. Wahyudi, D. Syamsuar, and E. S. Negara, "Perbandingan Redistribusi Routing Protokol Dinamis pada Exterior Gateway Protokol," *Semin. Nas. Teknol. Dan Komun.*, no. 30624, pp. 179–185, 2017.
- [15] V. Sharma, R. Narula, and S. Khullar, "Performance Analysis of IEEE 802. 3 using IGRP and EIGRP Routing Protocols," *Int. J. Comput. Appl.*, vol. 44, no. 13, pp. 21–25, 2012, doi: 10.5120/6323-8670.
- [16] P. Liu, R. Sun, and Z. Yan, "Dynamic OSPF protocol," *Proc. - 2011 4th IEEE Int. Conf. Broadband Netw. Multimed. Technol. IC-BNMT 2011*, pp. 51–55, 2011, doi: 10.1109/ICBNMT.2011.6155894.
- [17] R. Rastogi, Y. Breitbart, M. Garofalakis, and A. Kumar, "Optimal configuration of OSPF aggregates," *IEEE/ACM Trans. Netw.*, vol. 11, no. 2, pp. 181–194, 2003, doi: 10.1109/TNET.2003.810317.
- [18] S. K. A. Chugh, "Comparative Analysis of Dyanamic Routing Protocol using Packet Tracer 6.0.2 with Dyanamic BW," *Int. J. Sci. Res.*, vol. 7, no. 7, pp. 1176–1183, 2018, doi: 10.21275/ART2019221.
- [19] R. Zhang and M. Bartell, *BGP Design and Implementation*, no. 5659. 2011.
- [20] R. D. Verma and S. Ghosh Samaddar, "Analysis of Border Gateway Protocol (BGP) with Improvement in Byzantine Robustness," *2018 Conf. Inf. Commun. Technol. CICT 2018*, pp. 1–4, 2018, doi: 10.1109/INFOCOMTECH.2018.8722413.
- [21] J. Mai and J. Du, "BGP performance analysis for large scale VPN," *2013 IEEE 3rd Int. Conf. Inf. Sci. Technol. ICIST 2013*, pp. 722–725, 2013, doi: 10.1109/ICIST.2013.6747647.
- [22] P. D. Ojha and R. C. Hansdah, "A Heuristic Approach to Detect MPLS L3 VPN Misconfiguration in Multi-Homed Multi-VRF Site-Redundant CE Environments," *IEEE Trans. Netw. Serv. Manag.*, vol. 18, no. 2, pp. 2294–2307, 2021, doi: 10.1109/TNSM.2020.3009301.
- [23] V. Bhalerao and S. Sarode, "A Review Paper on MPLS L3 VPNs Architecture," *Int. J. Sci. Res. Publ.*, vol. 11, no. 6, pp. 524–527, 2021, doi: 10.29322/ijsrp.11.06.2021.p11469.
- [24] O. Corporation, "Oracle ® Communications IP Service Activator," no. December, 2017.
- [25] ETSI, "Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON); General aspects of Quality of Service (QoS)," *Etsi Tr 101 329 V2.1.1*, vol. 1, pp. 1–37, 1999.

- [26] M. Mardianto, "Analisis Quality Of Service (QoS) pada Jaringan VPN dan MPLS VPN Menggunakan GNS3," *J. Sains dan Inform.*, vol. 5, no. 2, pp. 98–107, 2019, doi: 10.34128/jsi.v5i2.191.