

DAFTAR PUSTAKA

- [1] Supriyatno, Jupriyadi, S. Ahdan, and S. D. Riskiono, “Perbandingan Kinerja Rip Dan Ospf Pada Topologi Mesh Menggunakan Cisco Packet Tracer,” *J. Telemat. Inf. Technol.*, vol. 1, no. 1, pp. 1–8, 2020, doi: <https://doi.org/10.33365/tft.v1i1.683>.
- [2] S. Amuda, M. F. Mulya, and F. I. Kurniadi, “Analisis dan Perancangan Simulasi Perbandingan Kinerja Jaringan Komputer Menggunakan Metode Protokol Routing Statis, Open Shortest Path First (OSPF) dan Border Gateway Protocol (BGP),” *J. SISKOM-KB (Sistem Komput. dan Kecerdasan Buatan)*, vol. 4, no. 2, pp. 53–63, 2021, doi: <https://doi.org/10.47970/siskom-kb.v4i2.1899>.
- [3] M. Taruk, M. Wati, and E. Maria, “Model Optimasi Routing Protocol OSPF Pada Jaringan Wireless Mesh Dengan MPLS Traffic Engineering,” *J. Ilm. Ilmu Komput.*, vol. 13, no. 2, pp. 46–50, 2019, doi: <http://dx.doi.org/10.30872/jim.v13i2.1338>.
- [4] A. Z. Al Ghivani, “Studi Perbandingan Routing Protokol BGP Dan EIGRP, Evaluasi Kinerja Performansi Pada Autonomous System Berbeda,” *Sist. J. Sist. Inf.*, vol. 7, no. 2, pp. 95–105, 2018, doi: <https://doi.org/10.32520/stmsi.v7i2.290>.
- [5] W. S. Jati, H. Nurwasito, and M. Data, “Perbandingan Kinerja Protocol Routing Open Shortest Path First (OSPF) dan Routing Information Protocol (RIP) Menggunakan Simulator Cisco Packet Tracer,” *urnal Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 18, pp. 2442–2448, 2018.
- [6] M. Rizal, Arini, and S. U. Masruroh, “Evaluasi kinerja jaringan DMVPN menggunakan routing protocol RIPv2, OSPF, EIGRP dengan BGP,” *JISKA (Jurnal Inform. Sunan Kalijaga)*, vol. 2, no. 3, pp. 143–150, 2018, doi: <https://doi.org/10.14421/jiska.2018.23-03>.
- [7] A. Maulana, H. Harafani, and A. Setiawan, “Penerapan Routing EIGRP, RIPv2 Dan OSPF Pada IPv6 Menggunakan Metode Redistribution,” *J.*

- Pendidik. Teknol. dan Kejuru.*, vol. 15, no. 2, pp. 234–243, 2018, doi: <https://doi.org/10.23887/jptk-undiksha.v15i2.14276>.
- [8] S. Alvionita and H. Nurwasito, “Analisis Kinerja Protokol Routing OSPF, RIP dan EIGRP Pada Topologi Jaringan Mesh,” *urnal Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 8, pp. 7444–7449, 2019.
- [9] C. Mukmin and E. S. Negara, “Analisis Kinerja Redistribusi Routing Protokol Dinamik (Studi Kasus: Rip, Eigrp, Is-Is),” *Klik-Kumpulan J. Ilmu Komput.*, vol. 6, no. 3, pp. 284–292, 2019, doi: <http://dx.doi.org/10.20527/klik.v6i3.262>.
- [10] A. MAHMOOD, “Performance Analysis of Routing Protocols RIP, EIGRP, OSPF and IGRP using Networks connector,” *Proc. Proc. 1st Int. Multi-Disciplinary Conf. Theme Sustain. Dev. Smart Planning, IMDC-SDSP 2020, Cyperspace, 28-30 June 2020*, 2020, doi: 10.4108/eai.28-6-2020.2298167.
- [11] P. Muhammad, P. H. Trisnawan, and K. Amron, “Analisis Perbandingan Kinerja Protokol Routing OSPF, RIP, EIGRP, dan IS-IS,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 11, pp. 10780–10787, 2020.
- [12] N. Iryani and D. D. Andika, “Analisis Performansi Dynamic Multipoint Virtual Private Network pada Routing Protocol BGP dengan FRRouting,” *JTERA (Jurnal Teknol. Rekayasa)*, vol. 6, no. 1, 2021, doi: 10.31544/jtera.v6.i1.2021.61-66.
- [13] D. R. Prehanto, A. D. Indriyanti, and G. S. Permadi, “Performance analysis routing protocol between RIPv2 and EIGRP with termination test on full mesh topology,” *Indones. J. Electr. Eng. Comput. Sci.*, vol. 23, no. 1, p. 354, 2021, doi: 10.11591/ijeecs.v23.i1.pp354-361.
- [14] M. S. Nurhidayah, D. Pranindito, and R. D. Wahyuningrum, “Analisis dan Simulasi Routing Border Gateway Protocol (BGP) antar Autonomous System menggunakan Free Range Routing (FRR),” *URNAL LITEK J. List. Telekomun. Elektron.*, vol. 19, no. 2, pp. 48–56, 2022, doi: <https://dx.doi.org/10.30811/litek.v19i2.2994>.
- [15] R. Setiawan, “ANALISIS KINERJA ROUTING RIP DAN EIGRP PADA

TOPOLOGI RING DAN MESH MENGGUNAKAN SIMULATOR GNS 3,” *J. Teknol. Pint.*, vol. 2, no. 5, pp. 1–11, 2022.

- [16] R. E. Sanrio, P. H. Trisnawan, and F. A. Bakhtiar, “Analisis Perbandingan Kinerja Protokol Routing RIP dan Protokol Routing IS-IS pada IPv4 dan IPv6,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 4, no. 1, pp. 11–16, 2020.
- [17] A. Rahman and H. Nurwasito, “Analisis Kinerja Protokol Routing Is-Is Dan Protokol Routing Eigrp Pada Jaringan Topologi Mesh,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 4, no. 11, pp. 4139–4147, 2020.
- [18] E. Ståhl, *Performance analysis of the FRRouting Route Server*. diva-portal.org, 2021.
- [19] Y. Novendra, Y. Arta, and A. Siswanto, “Analisis Perbandingan Kinerja Routing OSPF Dan EIGRP,” *IT J. Res. Dev.*, vol. 2, no. 2, pp. 97–106, 2018, doi: [https://doi.org/10.25299/itjrd.2018.vol2\(2\).1373](https://doi.org/10.25299/itjrd.2018.vol2(2).1373).
- [20] A. Z. Thohir, H. E. Wahanani, and M. Idhom, “Implementasi Routing Protokol Menggunakan Dynamic Routing berbasis Link State pada Layanan Audio Streaming,” *JIFOSI J. Inform. dan Sist. Inf.*, vol. 1, no. 1, pp. 99–108, 2020, doi: <https://doi.org/10.33005/jifosi.v1i1.56>.
- [21] T. D. Purwanto, “Analisis Kinerja Dynamic Routing pada Protokol Routing EIGRP untuk Menentukan Jalur Terbaik dengan Diffusing Update Algorithm (DUAL),” *JUITA J. Inform.*, vol. VI, no. 2, pp. 89–97, 2018, doi: <https://dx.doi.org/10.30595/juita.v6i2.2902>.
- [22] P. R. Utami, “Analisis Perbandingan Quality of Service Jaringan Internet Berbasis Wireless Pada Layanan Internet Service Provider (Isp) Indihome Dan First Media,” *J. Ilm. Teknol. dan Rekayasa*, 2020, [Online]. Available: <https://ejournal.gunadarma.ac.id/index.php/tekno/article/view/2723>.
- [23] 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, 2020.
- [24] M. Syafrizal, *Pengantar Jaringan Komputer*. Yogyakarta: ANDI, 2020.
- [25] E. Muliandri, P. H. Trisnawan, and K. Amron, “Analisis Perbandingan

Kinerja Routing Protokol IS-IS dengan Routing Protokol EIGRP dalam Dynamic Routing,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 2, pp. 2053–2060, 2019.

- [26] A. Linux, “Small. Simple. Secure,” 2022. <https://www.alpinelinux.org/about/> (accessed Jul. 27, 2023).