

DAFTAR PUSTAKA

- [1] M. N. Perdana and M. Pranata, “Analisis performansi routing protocol RIPv2 dan EIGRP menggunakan FRRouting,” *INFOTECH J. Inform. Teknol.*, vol. 4, no. 2, pp. 168–178, 2023.
- [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) (Studi Kasus Tanri Abeng University),” *J. SISKOM-KB (Sistem Komput. dan Kecerdasan Buatan)*, vol. 4, no. 2, pp. 53–63, 2021.
- [3] K. Kurniawan and A. Prihanto, “Analisis Quality Of Service (QoS) Pada Routing Protocol Routing OSPF (Open Short Path First),” *J. Informatics Comput. Sci.*, vol. 3, no. 03, pp. 358–365, 2022.
- [4] Supriyatno, Jupriyadi, S. Ahdan, and S. Dadi Riskiono, “Perbandingan Kinerja Rip Dan Ospf Pada Topologi Mesh Menggunakan Cisco Packet Tracer,” *TELEFORTECH J. Telemat. Inf. Technol.*, vol. 1, no. 1, pp. 1–8, 2020.
- [5] S. Alvionita and H. Nurwasito, “Analisis Kinerja Protokol Routing OSPF, RIP dan EIGRP Pada Topologi Jaringan Mesh,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 8, pp. 2548–964, 2019.
- [6] 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.
- [7] P. Muhammad, P. H. Trisnawan, and K. Amron, “Analisis Perbandingan Kinerja Protokol Routing OSPF, RIP, EIGRP, dan IS-IS,” *It J. Res. Dev.*, vol. 3, no. 2, pp. 10780–10787, 2019.
- [8] R. F. Tersianto, N. Hidayat, and H. Nurwasito, “Studi Komparasi Kinerja dari Adaptive Routing Protocol OSPFv3 , RIPng ,” *J. Pengemb. Teknologi Inf. dan Ilmu Komput.*, vol. 4, no. 11, pp. 3995–4004, 2020.
- [9] B. E. Triasari, R. Tulloh, and M. Iqbal, “Implementasi Dan Analisis Perbandingan Performansi Routing Protocol Eigrp, Is-is, Dan Ospf3 Pada Ipv6 Untuk Layanan Triple Play,” *eProceedings ...*, vol. 6, no. 2, pp. 3775–3785, 2020, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/appliedscience/article/download/14098/13838>
- [10] M. S. Anwar, R. Ruuhwan, and Y. Sumaryana, “Integrasi Jaringan IPv4 dan Jaringan IPv6 pada Local Area Network (LAN) dengan Menggunakan Tunnel Broker,” *Digit. Transform. Technol.*, vol. 4, no. 1, pp. 186–195, 2024.
- [11] D. Mualfah, G. M. Putra, and R. Firdaus, “ANALISIS PERBANDINGAN

IPv4 DENGAN IPv6 PENGGUNAAN CCTV BERBASIS AREA TRAFFICT CONTROL SECURITY (ATCS),” *J. Softw. Eng. Inf. Syst.*, vol. 2, no. 1, pp. 124–128, 2021.

- [12] 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,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 8, pp. 2442–2448, 2018.
- [13] S. Chaudhary and R. Johari, “ORuML: Optimized Routing in wireless networks using Machine Learning,” *Int. J. Commun. Syst.*, vol. 33, no. 11, 2020, doi: 10.1002/dac.4394.
- [14] S. Budiyanto and A. S. Prasetyo, “Studi analisis performansi protokol routing IS-IS dan OSPFv3 pada IPv6 untuk layanan video streaming,” *J. Teknol. Elektro*, vol. 13, no. 11, pp. 1–11, 2022.
- [15] C. P. S. Cañar, J. J. T. Yépez, and H. M. R. López, “Performance of Reactive Routing Protocols DSR and AODV in Vehicular Ad-Hoc Networks Based on Quality of Service (Qos) Metrics,” *Int. J. Eng. Adv. Technol.*, vol. 9, no. 4, pp. 2033–2039, 2020.
- [16] 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.
- [17] 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*, vol. 25, no. 2, pp. 125–137, 2020, doi: 10.35760/tr.2020.v25i2.2723.
- [18] A. Turmudi and F. Abdul Majid, “Analisis QoS (Quality Of Service) Dengan Metode Traffi Shaping Pada jaringan Interent (Studi Kasus : PT Toyonaga Indonesia),” *Sigma*, vol. 9, no. 4, pp. 2407–3903, 2019.
- [19] F. T. Al-Dhief *et al.*, “Performance comparison between TCP and udp protocols in different simulation scenarios,” *Int. J. Eng. Technol.*, vol. 7, no. 4.36 Special Issue 36, pp. 172–176, 2018, doi: 10.14419/ijet.v7i4.36.23739.
- [20] L. Lukman and W. A. Pratomo, “Implementasi Jaringan Ipv6 Pada Infrastruktur Jaringan Ipv4 Dengan Menggunakan Tunnel Broker,” *Respati*, vol. 15, no. 1, p. 1, 2020.
- [21] H. Iqbal and S. Naaz, “Wireshark as a Tool for Detection of Various LAN Attacks,” *Int. J. Comput. Sci. Eng.*, vol. 7, no. 5, pp. 833–837, 2019.