Daftar Pustaka

[1] H. M. Marah, J. R. Khalil, A. Elarabi, and M. Ilyas, "DMVPN Network Performance Based on Dynamic Routing Protocols and Basic IPsec Encryption," in *2021 International Conference on Electrical, Communication, and Computer Engineering (ICECCE)*, Kuala Lumpur, Malaysia, Jun. 2021, pp. 1–5. doi: 10.1109/ICECCE52056.2021.9514142.

[2] N. Angelescu, D. C. Puchianu, G. Predusca, L. D. Circiumarescu, and G. Movila, "DMVPN simulation in GNS3 network simulation software," in *2017 9th International Conference on Electronics, Computers and Artificial Intelligence (ECAI)*, Targoviste, Jun. 2017, pp. 1–4. doi: 10.1109/ECAI.2017.8166444.

[3] S. U. Masruroh, K. H. P. Widya, A. Fiade, and I. R. Julia, "Performance Evaluation DMVPN Using Routing Protocol RIP, OSPF, And EIGRP," in *2018 6th International Conference on Cyber and IT Service Management (CITSM)*, Parapat, Indonesia, Aug. 2018, pp. 1–6. doi: 10.1109/CITSM.2018.8674051.

[4] R. Khelf and N. Ghoualmi-Zine, "A Survey on Dynamic Multipoint Virtual Private Networks," p. 10.

[5] T. Ernawati and J. Endrawan, "Peningkatan Kinerja Jaringan Komputer dengan Border Gateway Protocol (BGP) dan Dynamic Routing (Studi Kasus PT Estiko Ramanda)," *KHIF*, vol. 4, no. 1, p. 35, Jun. 2018, doi: 10.23917/khif.v4i1.5656.

[6] P. Hendradi and B. Santosa, "PENERAPAN METODE IPSEC UNTUK OPTIMALISASI KONEKSI JARINGAN di PT. OTO MULTIARTHA," vol. 1, p. 12.

[7] W. P. Sasmita, N. Safriadi, and M. A. Irwansyah, "ANALISIS QUALITY OF SERVICE (QOS) PADA JARINGAN INTERNET (STUDI KASUS : FAKULTAS KEDOKTERAN UNIVERSITAS TANJUNGPURA)," p. 6.

[8] P. R. Utami, "ANALISIS PERBANDINGAN QUALITY OF SERVICE JARINGAN INTERNET BERBASIS WIRELESS PADA LAYANAN INTERNET SERVICE PROVIDER (ISP) INDIHOME DAN FIRST MEDIA," *tekno*, vol. 25, no. 2, pp. 125–137, 2020, doi: 10.35760/tr.2020.v25i2.2723.

[9] H. Fahmi, "ANALISIS QOS (QUALITY OF SERVICE) PENGUKURAN DELAY, JITTER, PACKET LOST DAN THROUGHPUT UNTUK MENDAPATKAN KUALITAS KERJA RADIO STREAMING YANG BAIK," vol. 7, p. 8, 2018.

[10] R. Wulandari, "ANALISIS QoS (QUALITY OF SERVICE) PADA JARINGAN INTERNET (STUDI KASUS : UPT LOKA UJI TEKNIK PENAMBANGAN JAMPANG KULON – LIPI)," *JuTISI*, vol. 2, no. 2, Aug. 2016, doi: 10.28932/jutisi.v2i2.454.

[11] A. Akmaluddin, A. Arini, and S. U. Masruroh, "Evalusi Kinerja Hot Standby Router Protocol (HSRP) dan Gateway Load Balancing Protocol (GLBP) untuk Layanan Video Streaming," *csecurity*, vol. 2, no. 1, pp. 43–51, May 2019, doi: 10.14421/csecurity.2019.2.1.1445.

[12] N. Iryani and D. D. Andika, "Implementasi Dynamic Multipoint Virtual Private Network Dual Hub," *InComTech*, vol. 11, no. 2, p. 118, Aug. 2021, doi: 10.22441/incomtech.v11i2.10839.

[13] Citraweb, "Citraweb Solusi Teknologi," [Online]. Available: https://citraweb.com/artikel_lihat.php?id=61. [Accessed 28 February 2022].

[14] "GNS3," 2021. [Online]. Available: https://docs.gns3.com/docs/. [Accessed 24 November 2021].

[15] yurmag, "yurmagccie," 7 june 2016. [Online]. Available: https://yurmagccie.wordpress.com/2016/06/07/dmvpn-2/. [Accessed 28 February 2022].