

DAFTAR PUSTAKA

- [1] Morgan David E, Banks Walter, Goodspeed Dale P., and Kolanko Richar. (1975). A Computer Network Monitoring System. *IEEE Transactions On Software Engineering, Vol SE-1, No.3*.
- [2] Geng Haijun, Zhang Han, Shi Xingang, Wang Zhiliang, Yin Xia, Zhang Ju, Hu Zhiguo, and Wu Yong. (2020). A Hybrid Link Protection Scheme for Ensuring Network Service Availability in Link-state *Routing Networks*. *Journal of Communications and Networks, Vol.22, No.1*.
- [3] Sawy, Yaser Mohammed Mohammed Al. (2018). Components and means of communication within the *Local Area Network: An analytical study*. *IJCSNS Internasional Journal of Computer Science and Network Security, VOL.18 No.3*.
- [4] Shi, X. (2019). Analysis of Computer Network Technology and Its Application in Practice. *2019 International Seminar on Automation, Intelligence, Computing, and Networking (ISAICN 2019), pp.6-9*.
- [5] Sarmidi, M. Simulasi Alat Bantu Pembelajaran Topologi Jaringan Secara Visual. *Jurnal Technoper Vol.1*.
- [6] Kusuma, Aprianto Puji Adi. and Asmunin. (2016). Implementasi Simple Port Knocking Pada *Dynamic Routing (OSPF)* Menggunakan Simulasi GNS3. *Jurnal Manajemen Informatika. Vol.5, No.2,pp.9*.
- [7] Jati, Wahyu Sasongko., Nurwasito, Heru., and Data, Mahendra. (2018). Perbandingan Kinerja *Protocol Routing Open Shortest Path First (OSPF)* dan *Routing Information Protocol (RIP)* Menggunakan Simulator *Cisco Packet Tracer*. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer. Vol.2, No.8,pp.2442-2448*.
- [8] Utomo, P. and Purnama, B. (2012). Pengembangan Jaringan Komputer Universitas Surakarta Berdasarkan Perbandingan Protokol *Routing Information Protocol (RIP)* Dan Protokol *Open Shortest Path First (OSPF)*. *Indonesian Journal on Networking and Security, 1(1),pp.8-25*.
- [9] Harits, Andi., Rizal, Moch. Fahru., and Periyadi. (2017). Performance Analysis of Frame Relay Network Using OSPF (*Open Shortest Path First*)

and MPLS (Multi-Protocol Label Switching) based on GNS3. *Int. Journal of Applied IY Vol.1, No.2.*

- [10] Deng, Justin., Wu, Siheng., and Sun, Kenny. (2014) Comparison of RIP, OSPF and EIGRP *Routing Protocols* basen on OPNET. [online] Available at: www.sfu.ca/~sihengw/ENSC427_Group9/ [Accessed 18 Jan. 2021].
- [11] Xu, Don., and Trajkovic, Ljiljana. (2012). Performance Analysis of RIP, EIGRP, and OSPF using OPNET. [online] Available at: <https://www.researchgate.net/publication/267385378> [Accessed 5 Des. 2020]
- [12] Y, dkk. (2006). Metoda Real Time Flow Measurement (RTFM) untuk Monitoring QoS di Jaringan NGN. *Prosiding 14 Konferensi Nasional Teknologi Informasi & Komunikasi untuk Indonesia.*
- [13] Pratama, T. (2015). Perbandingan Metode FCQ, SFQ, Red dan FIFO pada Mikrotik sebagai Upaya Optimalisasi Layanan Jaringan pada Fakultas Teknik Universitas Tanjungpura. *Jurnal Sistem dan Teknologi Informasi (JustIN), VOL.%1 dari %2VOL3, No.1.*
- [14] Putra, Adika Dwi Ananda. (2016). Comparative Performance Analysis Of Routing Protocol Routing Information Protocol (RIP) and Enhanced Interior Gateway Routing Protocol (EIGRP).