

## **DAFTAR PUSTAKA**

- [1] H. R. Tränkler and O. Kanoun, "Smart Systems and Devices: Innovative Key Modules for Engineering Applications," in Conference Smart Systems and Devices, Hammamet, Tunisia, 2001.
- [2] M. N. Islam, M. R.-U. Islam, S. M. R. Islam, S. A. Bhuyan and F. Hasib, "LocSldiers: Towards Developing an Emergency Troops Locating System in Military Operations," in 4th International Conference on Electrical Engineering and Information & Communication Technology (iCEEiCT), Dhaka, Bangladesh, 2018.
- [3] W. Feng, Y. Li, X. Yang, Z. Yan, and L. Chen, "Blockchain-based data transmission control for Tactical Data Link," Digital Communications and Networks, pp. 285-294, 2021.
- [4] A. Stoica, D. Militaru, D. Moldoveanu and A. Popa, "Tactical Data Link - From Link 1 to Link 22," Sci. Bull. Mircea cel Batran Naval Acad 19, p. 346, 2016.
- [5] R. A. Abraham, M. Bezaleel and D. W. Chandra, "Analisis Unjuk Kerja Multicast pada IPv4 dan IPv6," Program Studi Teknik Informatika FTI-UKSW, 2013.
- [6] E. Roza and M. Mujirudin, "Studi Multicast," Rekayasa Teknologi, pp. 18-24, 2013.
- [7] P. Parnes, K. Synnes and D. Schefström, "mTunnel: A Multicast Tunneling System with a User-Based Quality-of-Service Model Source," in International Workshop on Interactive Distributed Multimedia System and Telecommunication Services, Sweden, 1997.
- [8] M. Boman, End-to-End Latency and Throughput Evaluation of Two Message Brokers, Sweden: Umeå Universitet, 2022.
- [9] B. Maxim, K. Tetiana, K. V. S., M. E. G., and K. O. V., "Hazelcast Vs. Ignite: Opportunities for Java Programmers," IJCSNS, pp. 406-412, 2022.
- [10] D. Santoso and T. Wiradinata, "Rancang Bangun Sistem Informasi Akuntansi pada U.D Sejahtera," Jurnal Informatika dan Sistem Informasi (JUISI) 02 no.1, pp. 56-63, 2016.

- [11] D. Oktaviani, F. S. Papilaya and P. F. Tanaem, "Perancangan Aplikasi E-Menu Restauran dengan Menggunakan Cloud Computing dan Serverless Architecture Lambda," Jurnal Sistem Informasi dan Telematika, 2021.
- [12] Y. Huang, Z. Liu, R. Qian, W. Gu, and Z. Guo, "A File Distribution Mechanism based on Netty Communication Framework," IOP Publishing, 2020.
- [13] G. An, G. Kim, and S. Lee, "Consensus-based Information Synchronization for Content-Centric Networks," in 2016 International Conference on Selected Topics in Mobile & Wireless Networking (MoWNeT), Yong-in, South Korea, 2016.
- [14] V. P. Heryanto, T. A. Riza and G., "Simulation and Analysis QoS of Multiprotocol Label Switching for METRONET Services on Network PT. Indonesia Comnet Plus (ICON+)," e-Proceeding of Applied Science, pp. 3132-3142, June 2019.
- [15] H. Sukarno Parman and M. A. Nugroho, "Quality of Services (QoS) Comparison Analysis of Snort IDS and Bro IDS Application in Software Define Network (SDN) Architecture," IEEE Xplore, 2019.
- [16] M. Hasbi and N. R. Saputra, "Analisis Quality of Services (QoS) Jaringan Internet Kantor Pusat King Bukopin dengan Menggunakan Wireshark," Jurnal Sistem Informasi, Teknologi Informasi dan Komputer 12 no.1, pp. 17-23, 2022.