Daftar Pustaka

[1] R. Adenan, M. Abdurohman and E. M. Jadied, "Analisis Perbandingan Algoritma Load Balancing Round Robin dan Least Connections Pada Software Defined Network," p. 2, 2018.

[2] F. P. Perdana, B. Irawan and R. Latuconsina, "Analisis Performansi Load Balancing Dengan Algoritma Weighted Round Robin Pada Software Defined Network (SDN)," p. 2, 2017.

[3] I. P. A. Suwandika, M. Abdurohman and M. A. Nugroho, "Analisis Performansi Load Balancing menggunakan Algoritma Least Connection dan IP Hash melalui Jaringan SDN pada Web Server," p. 3, 2018.

[4] S. R. M. Negara and D. D. Sanjoyo, "Load Balancing Dengan Link Cost dan Fail-Safe pada Data Center Berbasis Software-Defined Networking (SDN)," *Prosiding Seminar Nasional SNETO 2017. ISSN:1234-5678,* p. 3, 2017.

[5] M. Firdaus, "Analisis Performansi Load Balancing Pada Jaringan Software Defined Networking (SDN) Menggunakan Finite State Machine (FSM)," 2016.

[6] V. Nhlabano and P. Lutu, "Impact of Text Pre-processing on the Performance of Sentiment Analysis Models for Social Media Data," in *2018 International Conference on Advances in Big Data, Computing and Data Communication Systems (icABCD)*, Durban, 2018.

[7] A. Wahyugirini, M. Abdurohman and M. A. Nugroho, "Perancangan Arsitektur Physically Distributed Controller Pada Jaringan Software Defined Networking untuk Mencegah Single Point of Failure," 2018.

[8] H. Nasser and T. Witono, "Analisis Algoritma Round Robin, Least Connection, Dan Ratio Pada Load Balancing Menggunakan OPNET Modeler," 2016.

[9] Z. Abidin, T. Indriyani and D. H. Sulaksono, "Implementasi Load Balancing Menggunakan Algoritma Modified Weighted Round Robin-Retrieve Packet Pada Software Defined Networking," *INTEGER: Journal of Information Technology, Vol 3, No 2, 2018: 1-10,* 2018.

[10] M. R. Pratama, Hafidudin and S. Aulia, Analisis Performansi Load Balancing dengan Algoritma Round Robin dan Least Connection Pada Sebuah Web Server, 2015.