DAFTAR PUSTAKA

[1] P. H. Rifki, P. Rakhmadhnay dan R. W. Edita, "Analisis Performa Centralized Firewall pada Multi Domain Controller di Arsitektur Software-Defined Networking (SDN)," Malang: Universitas Brawijaya, 2018.

[2] M. Rahmanda, A. S. Novian dan A. N. Muhammad, "ANALISIS DAN SIMULASI PERBANDINGAN KINERJA STATELESS DAN STATEFUL FIREWALL PADA ARSITEKTUR SOFTWARE-DEFINED NETWORK," Bandung: Universitas Telkom, 2018.

[3] S. Morzhov, I. Alekseev, M. Nikitinskiy, " Firewall application for Floodlight SDN controller," Yaroslavl, Russia, 2016.

[4] T. Tamanna, T. Fatema, and R. Saha, "SDN, A research on SDN assets and tools to defense DDoS attack in cloud computing environment," no. March 2017, pp. 1670–1674, 2018.

[5] Y. S. H. Roni Fernando Simarmata, Rohmat Tulloh, "Simulasi Jaringan Software Defined Network Menggunakan Protokol Routing Ospf Dan Ryu Controller," e-Proceeding Appl. Sci., vol. 4, no. 3, pp. 2887–2896, 2018

[6] F. Ramadhan, R. Primananda, and W. Yahya, "Implementasi Routing Berbasis Algoritme Dijkstra Pada Software Defined Networking Menggunakan Kontroler Open Network Operating System," J. Pengemb. Teknol. Inf. dan Ilmu Komputer; Vol 2 No 7, vol. 2, no. 7, pp. 2531–2541, 2017.

[7] H. Francois, L. Dolberg, O. Festor, T. Engel. Network Security Through Software Defined networking: a Survey. IIT Real-Time Communications (RTC) Conference - Principles, Systems and Applicationf of IP Telecommunication (IPTComm). 2014.

[8] J. Shah. Implementation and Performance Analysis of Firewall on Open vSwitch. Technische Unversitate Munchen. 2015.

[9] Realize, U. Hananti, "PENGARUH PENGGUNAAN IPTABLES FIREWALL DAN ACID TERHADAP KEAMANAN JARINGAN." Batam: Universitas Putera Batam, 2017.

[10] K. W. Murti, T. A. Riza, and A. Mulyana, "Analisis Perbandingan Algoritma Load Balancing Dynamic Ratio Dan Ratio Pada Server Comparative Analysis Dynamic Ratio and Ratio Load Balancing Algorithm on Server," pp. 1–11, 2019.

[11] R. R. Zebari, S. R. M. Zeebaree, K. Jacksi, "Impact Analysis of HTTP and SYN Flood DDoS Attacks on Apache 2 and IIS 10.0 Web Servers," Kurdistan Region, Iraq, 2018.

[12] S. A. Kamarudin, Kusrini, "Uji kinerja sistem web service pembayaran mahasiswa menggunakan apache jmeter (studi kasus: Universitas amikom yogyakarta)," Teknol. Inf., vol. XIII, no. 1, pp. 44–52, 2018.