

DAFTAR PUSTAKA

- [1] Aho, A. V.; Hopcroft, J. E.; and Ullman, J. D. 1987. Data Structures and Algorithms. Addison-Wesley.
- [2] Cisco, “SDN,” 5 April 2014. [Online]. Diakses pada 22 Mei 2017 Available: https://www.cisco.com/web/ANZ/ciscolive/attend/hot_topics/sdn.html.
- [3] Cormen, T. H.; Leiserson, C. E.; Rivest, R. L.; and Stein, C. 2001. Introduction to Algorithms. Cambridge, Massachusetts: MIT Press. 2nd edition.
- [4] Fei Hu, Qi Hao, and Ke Bao. 2014. “A Survey on Software-Defined Network and OpenFlow: From Concept to Implementation”, IEEE communication surveys & tutorials, vol. 16, no. 4, fourth quarter.
- [5] Felner, Ariel. 2011. “Position Paper: Dijkstra’s Algorithm versus Uniform Cost Search or a Case Against Dijkstra’s Algorithm”. The Fourth International Symposium on Combinatorial Search (SoCS-2011).
- [6] G. Patel, A.S. Athreya, [2]and S. Erukulla. 2013 “OpenFlow based Dynamic Load Balanced Switching, “ COEN 233, Project Report.
- [7] Hariyani, Y. S., Irawati, I. D., Dwi, D. S., & Nuruzzamanirridha, M. (2016). Routing Implementation Based-on Software Defined Network Using Ryu Controller and OpenvSwitch. *Jurnal Teknologi*, 78(5), 295-298.
- [8] J. Stringer, C. Owen. 2013. “RouteMod: A Flexible Approach to Route Propagation”.
- [9] Linuwih, Brayan Anggita. 2016. “Penerapan dan Analisis Metode Penjaluran Path Calculating Menggunakan Algoritma Dijkstra”.
- [10] Nuruzzamanirridha, Mohammad. 2016. “Implementasi jaringan komputer berbasis Software Defined Network menggunakan Ryu Controller dan Openvswitch”
- [11] “OpenvSwitch”. 21 April 2014. [Online]. Diakses pada 1 Mei 2017 Available: <http://roan.logdown.com/posts/191801-set-openvswitch>
- [12] Open Network Foundation.(2012). SoftwareDefined Networking: The New Norm for Networks.
- [13] Open Networking Foundation. 2013. Software Defined Networking Security Considerations in the Data Center developer Works on linux cluster. United States.
- [14] P. Goransson and C. Black. 2014. “Software Defined Network : A Comprehensive Approach”. New York : Morgan Kaufmann.

- [15] “Ryu SDN Framework.” [Online]. Diakses pada 20 Mei 2017 Available: <http://osrg.github.io/ryu-book/en/Ryubook.pdf>
- [16] S. H. Yeganeh, A. Tootoonchian, and Y. Ganjali. 2013. “On scalability of software-defined networking,” IEEE Commun. Mag., vol. 51, no. 2, pp. 136–141, Feb.
- [17] Seitz, N., & NTIA/ITS. (2003). ITU-T QoS Standards for IP-Based Networks. IEEE Communications Magazine.
- [18] Suhardi, Sawung Murdha Anggara. 2015. “Pengujian Performa Kontroler Software Defined Network (SDN): POX dan Floodlight”
- [19] “TP-Link WR-1043ND v2 *datasheet*”. [Online]. Diakses pada 10 Mei 2017. Available: http://www.tp-link.com/en/download/TL-WR1043ND_V2.html.
- [20] Tulloh Rohmat, Negara M. Ridha. 2017. Analisis Simulasi Penerapan Algoritma OSPF Menggunakan *RouteFlow* pada Jaringan *Software Defined Network* (SDN), Jurnal Infotel.
- [21] Tulloh. Rohmat, Negara M. Ridha, Hidayat. Arif. 2015. Simulasi Virtual Local Area Network (VLAN) Berbasis Software Defined Network (SDN) Menggunakan POX Controller, Jurnal Infotel.
- [22] “What is OpenvSwitch?. [Online]. Diakses pada 25 Mei 2017 Available: <http://openvswitch.org/>
- [23] “What is OpenWrt?.” [Online]. Diakses pada 25 Mei 2017 Available: <https://openwrt.org/>