

DAFTAR PUSTAKA

- [1] L. Setioutomo dan E. P. Laksana, "DESAIN ARSITEKTUR JARINGAN MANAGEMENT ENVIRONMENT DENGNG SOFTWARE DEFINED NETWORK," *Journal Maestro*, vol. 03, p. 76, 2020.
- [2] I. Hidayat dan B. A. Perdana, "Arsitektur Software Defined Network: Implementasi pada Small Network," *Journal Jaringan Komputer dan Keamanan*, vol. 01, no. 2020, pp. 1-13, 2019.
- [3] T. Hu, Z. Guo, T. Baker dan J. Lan, "Multi-controller Based Software-Defined Networking: A Survey," *Digital Object Identifier IEEE Access*, 2017.
- [4] N. A. I. M. Aguk, "Performa Clustering Controller pada Arsitektur Software Defined Network," *Journal of Informatics and Computer Science*, vol. 02, pp. 1-8, 2020.
- [5] M. Purwiadi , W. Yahya dan A. Basuki, "High Availability Controller Software Defined Network Menggunakan Heartbeat dan DRBD," *Journal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 02, 2018.
- [6] S. "Software Defined Network "Inovasi dan Masa Depan Network Science", " sufyaldy.wordpress.com, 24 April 2015. [Online]. Available: <https://sufyaldy.wordpress.com/2015/04/24/software-defined-network-inovasi-dan-masa-depan-network-sience/>. [Diakses 5 December 2020].
- [7] I. Ummah, "Perancangan Simulasi Jaringan Virtual Berbasis Software-Define Networking," *Indonesian Journal on Computing (Indo-JC)*, vol. 1, no. 1, pp. 95-106, 2016.
- [8] E. Mulyana, "onos," telematika.org, 22 December 2017. [Online]. Available: <https://www.telematika.org/post/onos/>. [Diakses 13 December 2020].
- [9] M. K. T. D. Halomoan, "Karakteristik Openflow Controller dengan ONOS," *Jurnal.Kaputama.ac.id*, vol. 1, no. 1, pp. 10-14, 2017.
- [10] E. Regina, S. N. Hertiana dan D. D. Sanjoyo, "Analisis Performansi Sistem Traffic Engineering pada Controller ONOS dengan Metode Intent Monitor and Reroute (IMR) Menggunakan Off-Platform Application Berbasis Software Defined Network," vol. 7, no. 1, pp. 487-495, 2020.
- [11] Mirantis, "Trainer.edu," 2016. [Online]. Available: <http://trainer.edu.mirantis.com/SDN50/onos.html>. [Diakses 2021].
- [12] A. Abdelaziz, . A. T. Fong, A. Gani, U. Garba, S. Khan, A. Akhuzada, H. Talebian dan K. K. R. Choo, "Distributed controller clustering in software defined networks," *PLoS ONE*, vol. 12, no. 4, pp. 1-19, 2017.

- [13] S. Avallone, S. Guadagno, A. Pescape, G. Vente dan D. Emma, "D-ITG Distributed Internet Traffic Generator," *Conference Paper*, 2004.
- [14] S. G. S. E. D. P. A. V. G. Avallone, "D-ITG distributed internet traffic generator," *Proceedings - First International Conference on the Quantitative Evaluation of Systems, QEST 2004*, no. June 2004, pp. 316-317, 2004.
- [15] A. Verdiana, "Software Defined Network," Infososmedku.blogspot, 4 March 2019. [Online]. Available: <http://infososmedku.blogspot.com/2019/03/software-defined-networking-sdn.html>. [Diakses 10 December 2020].
- [16] I. Ummah, "Perancangan Simulasi Jaringan Virtual Berbasis Software-Define Networking," *Indonesian Journal on Computing (Indo-JC)*, vol. 1, no. 1, pp. 95-106, 2016.
- [17] T. R. Hapsari, "Berkenalan dengan OpenFlow," Medium.com, 20 September 2018. [Online]. Available: <https://medium.com/core-network-laboratory-tech-page/berkenalan-dengan-openflow-3caca9194e51>. [Diakses 12 December 2020].
- [18] S. Cho, S. Lee, W. Panichpattanaku, A. Thaenchaijun dan S. Han, "Architecture for SDN-Independent Gateway," *International Computer Science and Engineering Conference (ICSEC)*, 2019.
- [19] [Online].
- [20] G. S. C. T. Center, SDNCTC, "ONOS Controller Performance Test Report," SDNCTC, 2016.
- [21] D. E. A. P. a. G. v. S. Avallone, "A Practical Demonstration of Network Traffic Generation," *Proceedings of the Eighth IASTED International Conference on Internet and Multimedia Systems and Applications*, no. January, pp. 138-143, 2004.
- [22] J. Sihotang, "Pemodelan Background Traffic Pada Jaringan Berkapasitas Terbatas," *TelKa*, vol. 9, no. 01, pp. 53-62, 2019.
- [23] G. liang dan W. Li, "A Novel Industrial Control Architecture based on Software Defined Network," *Measurement and Control*, vol. 51, 2018.
- [24] A. Z. Pramudita dan I. M. Suartana, "Perbandingan Performa Controller OpenDaylight dan Ryu pada Arsitektur Software Defined Network," *Journal of Informatics and Computer Science*, vol. 01, p. 174, 2020.
- [25] T. Hu, Z. Guo, T. Baker dan J. Lan, "Multi Controller Based Software Defined Networking: A Survey," *Digital Object Identifier*, p. 1, 2017.
- [26] A. Abdelaziz, A. T. Fong, A. Gani, U. Garba, S. Khan, A. Akhuzada, H. Talebian dan K.-K. R. choo, "Distributed Controller Clustering in Software Defined Networks," *Plos One*, vol. 12 no.4, no. 2017, pp. 1-19, 2017.

- [27] T. F. Maheswari, "Instalasi OpenDaylight dan Integrasi dengan Mininet".
- [28] R. Kartadie, "Uji Performa Kontroler Floodlight dan OpenDaylight sebagai Komponen Utama Arsitektur Software Defined Network," *Seminar Nasional Teknologi Informasi dan Multimedia 2015*, 2015.
- [29] W. Y. A. M. Purwiadi, "High Availability Controller Software Defined Network Menggunakan Heartbeat dan DRBD," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, vol. 2, no. 8, pp. 2297-2306, 2018.
- [30] A. V. B. I. Brayan Anggita Linuwih, "DESIGN AND ANALYSIS SOFTWARE DEFINED NETWORKING FOR LAN NETWORK : APPLICATION Perumusan Masalah Tujuan," *path calculating algoritma Dijkstra*, vol. 3, no. 1, pp. 749-756, 2016.