

Daftar Pustaka

- [1] M. Gerola *et al.*, “ICONA: A peer-to-peer approach for software defined wide area networks using ONOS,” *Proc. - Eur. Work. Software-Defined Networks, EWSDN*, vol. 16, pp. 37–42, 2017.
- [2] ON.LAB, “Introducing ONOS - a SDN network operating system for Service Providers,” *White Pap.*, vol. 1, p. 14, 2014.
- [3] P. Berde *et al.*, “ONOS: towards an open, distributed SDN OS,” *Proc. third Work. Hot Top. Softw. Defin. Netw.*, vol. 1, pp. 1–6, 2014.
- [4] R. A. Addad, D. L. C. Dutra, M. Bagaa, T. Taleb, H. Flinck, and M. Namane, “Benchmarking the ONOS Intent Interfaces to Ease 5G Service Management,” *2018 IEEE Glob. Commun. Conf. GLOBECOM 2018 - Proc.*, pp. 1–6, 2018.
- [5] A. Rajaratnam, R. Kadikar, S. Prince, and M. Valarmathi, “Software defined networks: Comparative analysis of topologies with ONOS,” *Proc. 2017 Int. Conf. Wirel. Commun. Signal Process. Networking, WiSPNET 2017*, vol. 2018-Janua, pp. 1377–1381, 2018.
- [6] R. M. Negara and R. Tulloh, “Analisis Simulasi Penerapan Algoritma OSPF Menggunakan RouteFlow pada Jaringan Software Defined Network (SDN),” *J. Infotel*, vol. 9, no. 1, p. 75, 2017.
- [7] Violet R. Syrotiuk, “An Introduction to Software Defined Networking and OpenFlow,” *Glob. Environ. Netw. Innov.*, vol. 1, 2017.
- [8] H. A. Friwansya, I. D. Irawati, Y. S. Hariyani, F. I. Terapan, and U. Telkom, “IMPLEMENTASI PROTOKOL ROUTING EBGp PADA SOFTWARE DEFINED,” *E-Proceeding Applied Sci.*, vol. 4, no. 3, pp. 2453–2462, 2018.
- [9] M. Bjorn, “Software Defined Networks (SDN) and its relevance in the DC,” *E-Proceeding Cisco Connect*, vol. 1, pp. 1–43, 2013.
- [10] C. Hao, Chang, and Y.-D. Lin, “OpenFlow Version Roadmap,” *E-Proceeding Natl. Chiao Tung Univ.*, vol. 1, pp. 1–15, 2015.
- [11] Dimitra Sakellaropoulou, “A Qualitative Study of SDN Controllers,” *E-Proceeding MSc. Thesis Athens Univ. Econ. Bus.*, vol. 1, 2017.
- [12] T. Ernawati and J. Endrawan, “Peningkatan Kinerja Jaringan Komputer dengan Border Gateway Protocol (BGP) dan Dynamic Routing,” *J. Ilmu Komput. dan Inform.*, vol. 4, no. 1, p. 35, 2018.
- [13] A. Cvjetic and A. Smiljanic, “Improving BGP protocol to advertise multiple routes for the same

- destination prefix,” *IEEE Commun. Lett.*, vol. 18, no. 1, pp. 106–109, 2014.
- [14] L. Todd, *CCNA Routing and Switching Study Guide: Exams 100-101, 200-101, and 200-120*. 2013.
- [15] A. Kodar, “Analisa Dan Uji Kinerja PC Router Yang Menjalankan Protokol Routing Border Gateway Protocol (BGP) Menggunakan Zebra / Quagga,” *Semin. Nas. Pengaplikasian Telemat. SINAPTIKA 2010*, vol. 1, pp. 162–167, 2010.
- [16] F. Adnantlya, S. N. Hertiana, L. Vidya, and Y. St, “Simulasi Dan Analisis Performansi Protokol Ruting Ebgp Pada Sdn (Software Defined Network) Simulation and Perfomance Analysis of Ebgp Routing Protocol on Sdn (Software Defined Network),” *e-Proceeding Eng.*, vol. 2, no. 2, pp. 2346–2353, 2015.
- [17] Yanto, “Analisis Qos (Quality of Service) Pada Jaringan Internet (Studi Kasus: Fakultas Teknik Universitas Tanjungpura),” *J. Mhs. Fak. Sains dan Teknol.*, vol. 0, no. 0, 2013.
- [18] ITU-T Rec-G.1010, “End-user multimedia QoS Categories,” *Telecommun. Stand. Sect. Int. Telecommun. Union Recomm. G. 1000.*, vol. 1010, 2001.
- [19] A. Irmawati, I. D. Irawati, and Y. S. Hariyani, “IMPLEMENTASI PROTOKOL ROUTING OSPF PADA SOFTWARE DEFINED NETWORK BERBASIS ROUTEFLOW,” *E-Proceeding Applied Sci.*, vol. 2, no. 3, pp. 1053–1061, 2016.