

DAFTAR PUSTAKA

- [1] L. Zhang, C. Papadodopoulus, Kc. Claffy, P. Crowley, L. Wang, and B. Zhang, "Named Data Networking," *ACM SIGCOMM Computer Communication Review*, vold. 44, no.3, pp.66-73, 2014.
- [2] M. Amadeo, C. Campolo, G. Ruggeri, A. Molinaro, and A. Iera, "Understanding Name-based Forwarding Rules in Software-Defined Named Data Networking," 2020 *IEEE Int. Conf. Commun. ICC 2020*, pp. 1-7, 2020, doi: 10.1109/ICC40277.2020.9149266.
- [3] B. A. A. Nunes, M. Mendoca, X. N. Nguyen, K. Obraczka, and T. Turletti. "A Survey of Software-Defined Networking: Past, Present, and Future of Programmable Networks." *IEEE Commu. Surv. Tutorial*, pp. 1-2, 2014, doi: 10.1109/SURV.2014.012214.00180.
- [4] D. W. Sudiharto, A. Herutomo, and Y. N. Rohmah. "The Comparison of Forwarding Strategies between Best Route, Multicast, and Access on Named Data Networking (NDN). Case Study: A Node Compromised by the Prefix Hijack." *JCM*, Volume 12, no. July 2017, pp. 426-432, doi: 10.12720/jcm.12.7.426-432.
- [5] M. Alhowaidi, D. Nadig, B. Ramamurthy, B. Bockelman, and D. Swanson. "Multipath Forwarding Strategies and SDN Control for Named Data Networking." 2018 *IEE Int. Conf. Adv. Net. Tel. Sys. ANTS 2018*, pp. 1-6, 2019, doi: 10.1109/ANTS.2018.8710068.
- [6] W. Xia, Y. Wen, C. H. Foh, D. Niyato, and H. Xie. "A Survey on Software-Defined Networking." *IEE. Commu*, Volume: 17, Issue: 1, Firstquarter 2015, pp. 27-51, 2014, doi : 10.1109/COMST.2014.2330903.
- [7] A. Alexander, S. Junxiao , Z. Beichuan . *NFD*. "NFD Developer's Guide" <http://named-data.gitlab.io/TR-NDN-0021-NFD-dev-guide/ndn-0021-nfd-guide.pdf>. (accessed Jan. 5, 2022).
- [8]H. Fahmi, "Analisis Qos (Quality of Service) Pengukuran Delay, Jitter, Packet Lost Dan Throughput Untuk Mendapatkan Kualitas Kerja Radio Streaming Yang Baik," *J. Teknol. Inf. dan Komun.*, vol. 7, no. 2, pp. 98–105, 2018.

- [9] Md. Tariqul, N. Islam, Md. Al Refat. "Node to Node Performance Evaluation through RYU SDN Controller." *Springer Science 2020*, pp. 2-3, 2020 doi : 10.1007/s11277-020-07060-4.
- [10] S. Asasdollahi, B. Goswami, M. Sameer. "Ryu controller's scalability experiment on software defined networks." 2018 *IEEE International conference on current trends in advanced computing (ICCTAC)*, pp. 1-5. 2018. doi:10.1109/ICCTAC.2018.8370397
- [11] A. Gawande, S. Dulal, C. Cabral. *Mini-NDN*. "What is Mini-NDN" <https://minindn.memphis.edu/introduction.html#what-is-mini-ndn>. (accessed Jan. 5, 2022).
- [12] J. Dongo, C. Mahmoudi, F. Mourlin. "NDN Log Analysis using Big Data Techniques: NFD Performance Assessment." 2018 *IEEE Fourth International Conference on Big Data Computing Service and Applications*, pp. 2-3, 2018, doi : 10.1109/BigDataService.2018.00032.
- [13] A. Mahmood, C. Casetti, C.F. Chiasserini, P. Giaccone, J. Harri. EUROCOM. "Efficient Caching through Stateful SDN in Named Data Networking." *Dept. Electronics and Telecommunications Italy*, 2018, doi : 10.1002/ett.3271.