

DAFTAR PUSTAKA

- [1] S. R. Melati, L. V. Yovita, and R. Mayasari, "Caching Performance of Named Data Networking with NDNS," *Int. Conf. Inf. Netw.*, vol. 2021-January, pp. 261–266, 2021, doi: 10.1109/ICOIN50884.2021.9333907.
- [2] M. Amadeo, C. Campolo, G. Ruggeri, A. Molinaro, and A. Iera, "Understanding Name-based Forwarding Rules in Software-Defined Named Data Networking," *IEEE Int. Conf. Commun.*, vol. 2020-June, 2020, doi: 10.1109/ICC40277.2020.9149266.
- [3] Q. Y. Zhang, X. W. Wang, M. Huang, K. Q. Li, and S. K. Das, "Software Defined Networking Meets Information Centric Networking: A Survey," *IEEE Access*, vol. 6, no. c, pp. 39547–39563, 2018, doi: 10.1109/ACCESS.2018.2855135.
- [4] I. Hidayat, "Arsitektur Software Defined Network: Implementasi Pada Small Network," *J. Jar. Komput. dan Keamanan*, vol. 1, no. Februari, pp. 1–13, 2020, [Online]. Available: file:///C:/Users/X230/Downloads/16-Article Text-44-2-10-20200206.pdf.
- [5] A. Kalghoum and S. M. Gammar, "Towards new Information Centric Networking strategy based on software defined networking," *IEEE Wirel. Commun. Netw. Conf. WCNC*, 2017, doi: 10.1109/WCNC.2017.7925536.
- [6] L. Zhang *et al.*, "Named data networking," *Comput. Commun. Rev.*, vol. 44, no. 3, pp. 66–73, 2014, doi: 10.1145/2656877.2656887.
- [7] A. Kalghoum, S. M. Gammar, and L. A. Saidane, "Towards a novel forwarding strategy for named data networking based on SDN and bloom filter," *Proc. IEEE/ACS Int. Conf. Comput. Syst. Appl. AICCSA*, vol. 2017-October, pp. 1198–1204, 2018, doi: 10.1109/AICCSA.2017.38.
- [8] sufyaldy, "Software Defined Network 'Inovasi dan Masa Depan Network Science,'" *sufyaldy.wordpress.com*, 2015.

<https://sufyaldy.wordpress.com/2015/04/24/software-defined-network-inovasi-dan-masa-depan-network-science/>. .

[9] L. Zhu, M. M. Karim, K. Sharif, F. Li, X. Du, and M. Guizani, “SDN Controllers: Benchmarking & Performance Evaluation,” *arXiv Prepr. arXiv*, pp. 1–14, 2019, [Online]. Available: <http://arxiv.org/abs/1902.04491>.

[10] “Mini-NDN,” *github*. <https://github.com/named-data/Mini-NDN>.

[11] M. T. Islam, N. Islam, and M. Al Refat, “Node to Node Performance Evaluation through RYU SDN Controller,” *Wirel. Pers. Commun.*, vol. 112, no. 1, pp. 555–570, 2020, doi: 10.1007/s11277-020-07060-4.

[12] A. Kalghoum and L. A. Saidane, “FCR-NS: a novel caching and forwarding strategy for Named Data Networking based on Software Defined Networking,” *Cluster Comput.*, vol. 22, no. 3, pp. 981–994, 2019, doi: 10.1007/s10586-018-02887-w.

[13] Y. Liu and H. Wadekar, “SDAR: Software defined intra-domain routing in named data networks,” *Proc. - 2016 IEEE 15th Int. Symp. Netw. Comput. Appl. NCA 2016*, no. 3, pp. 158–161, 2016, doi: 10.1109/NCA.2016.7778611.

[14] N. Islam, C. C. Bawn, J. Hasan, A. I. Swapna, and M. S. Rahman, “Quality of Service Analysis of Ethernet Network Based on Packet Size,” *J. Comput. Commun.*, vol. 04, no. 04, pp. 63–72, 2016, doi: 10.4236/jcc.2016.44006.

[15] Van Adrichem, N.L., Kuipers, F. A., “NDNFlow: Software-defined named data networking,” *Proc. 2015 1st IEEE Conf. Netw. Softwarization*, pp. 1–5, 2015.