

DAFTAR PUSTAKA

- [1] K. Raja, B. Abilash, S. Anbalagan, K. Dev, and A. Ganapathisubramaniyan, "Popularity based content caching of YouTube data in cellular networks," *Multimed Tools Appl*, vol. 81, no. 26, pp. 37165–37182, Nov. 2022, doi: 10.1007/s11042-022-13528-1.
- [2] N. Krishnan, M. Karthikeyan, Tamilnadu College of Engineering, Institute of Electrical and Electronics Engineers. Madras Section. Podhigai Subsection, Institute of Electrical and Electronics Engineers. Madras Section. Signal Processing/Computational Intelligence/Computer Joint Societies Chapter, and Institute of Electrical and Electronics Engineers, *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC) : 2017 December 14-16 : venue: Tamilnadu College of Engineering, Coimbatore-641 659, Tamilnadu, India*.
- [3] Y. Li, H. Ma, L. Wang, S. Mao, and G. Wang, "Optimized Content Caching and User Association for Edge Computing in Densely Deployed Heterogeneous Networks," *IEEE Trans Mob Comput*, vol. 21, no. 6, pp. 2130–2142, Jun. 2022, doi: 10.1109/TMC.2020.3033563.
- [4] "DESAIN DAN IMPLEMENTASI IN-NETWORK CACHING PADA CONTENT CENTRIC NETWORKING MENGGUNAKAN CCN-LITE DENGAN SIMULATOR OMNET++."
- [5] T. Guesmi, A. Kalghoum, B. M. Alshammari, H. Alsaif, and A. Alzamil, "Leveraging software-defined networking approach for future information-centric networking enhancement," *Symmetry (Basel)*, vol. 13, no. 3, Mar. 2021, doi: 10.3390/sym13030441.
- [6] S. Zhang, X. Wang, J. Lv, and M. Huang, "Routing and content delivery for in-network caching enabled IP network," *Multimed Tools Appl*, vol. 81, no. 1, pp. 715–735, Jan. 2022, doi: 10.1007/s11042-021-11359-0.
- [7] S. P. Sitorus, E. R. Hasibuan, and R. Rohani, "Analysis performance of content delivery network by used Rateless Code method," *Sinkron*, vol. 7, no. 4, pp. 2348–2359, Oct. 2022, doi: 10.33395/sinkron.v7i4.11651.

- [8] M. Rizka Maulana, A. Basuki, and K. Amron, “Analisis Kinerja On-Path Caching Dan Off-Path Caching Pada Information-Centric Networking,” 2018. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [9] K. Stamos and A. Vakali, . “Perkenalan Teknik Caching pada Simulasi CDN Kerangka kerja.”
- [10] A. Prasetyo, R. M. Ijtihadie, T. Ahmad,) Fakultas, and T. Informasi, “Prasetyo, Ijtihadie dan Ahmad-Optimasi Replacement Strategy untuk Metode Progressive Cache pada Content Centric Networking (CCN) OPTIMASI REPLACEMENT STRATEGY UNTUK METODE PROGRESSIVE CACHE PADA CONTENT CENTRIC NETWORKING (CCN).”
- [11] D. Marisa Oktariano Jurusan Sistem Komputer, U. Sriwijaya Palembang Jl Srijaya Negara, B. Besar, K. Ilir Barat, K. Palembang, and S. Selatan, “Mengaplikasikan Fault Management pada Information-Centric Networking.”
- [12] K. Xue, T. Hu, X. Zhang, P. Hong, D. S. L. Wei, and F. Wu, “A Withered Tree Comes to Life Again: Enabling In-Network Caching in the Traditional IP Network,” *IEEE Communications Magazine*, vol. 55, no. 11, pp. 186–193, Nov. 2017, doi: 10.1109/MCOM.2017.1600487.
- [13] D. Zeng, F. Y. Wang, and M. Liu, “Efficient web content delivery using proxy caching techniques,” *IEEE Transactions on Systems, Man and Cybernetics Part C: Applications and Reviews*, vol. 34, no. 3, pp. 270–280, Aug. 2004, doi: 10.1109/TSMCC.2004.829261.
- [14] A. Garg and M. Gupta, “Content Delivery Network Approach to Improve Web Performance: A Review Computer Science and Management Studies Content Delivery Network Approach to Improve Web Performance: A Review,” 2014. [Online]. Available: <https://www.researchgate.net/publication/270572434>
- [15] A. Kurniawan, “HALAMAN JUDUL ANALISA UNJUK KERJA PROXY SERVER MENGGUNAKAN ALGORITMA LRU, LFU, DAN GDSF.”
- [16] “BAB II”.

- [17] “admin-journal-manager-42-49-nurina-ivana-luthfia-wilaksono”.
- [18] F. Syahrulah, A. Bhawiyuga, and M. Data, “Implementasi Sistem Pendeteksi Rogue Access Point Dengan Metode Perhitungan Nilai Round Trip Time,” 2018. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [19] S. Bakhtiyari, “Performance Evaluation of the Apache Traffic Server and Varnish Reverse Proxies,” 2012.
- [20] J. Gajah Mada and B. Sei Ladi Batam, “Analisis Keamanan Jaringan Local Area Network yang Menggunakan DHCP Server Berbasis Cisco dengan metode Penetration Testing Medianto.”
- [21] “Jurnal EdikInformatika Penelitian Bidang Komputer Sains dan Pendidikan Informatika V3.i2(157-164) 157 Diterbitkan Oleh Program Studi Pendidikan Informatika STKIP PGRI Sumbar”, doi: 10.22202/jei.2017.v3i2.1896.
- [22] E. Zagan and M. Danubianu, “Data Lake Architecture for Storing and Transforming Web Server Access Log Files,” *IEEE Access*, vol. 11, pp. 40916–40929, 2023, doi: 10.1109/ACCESS.2023.3270368.
- [23] H. Okta, P. St, H. P. Sholeh, and D. R. Ambarwati, “PERFORMANSI VIDEO ON DEMAND (VOD) PADA VIRTUAL PRIVATE NETWORK (VPN) MENGGUNAKAN OpenVPN.”
- [24] IEEE Staff, *2017 IFIP IEEE Symposium on Integrated Network and Service Management (IM)*. IEEE, 2017.
- [25] C. Dian zi ke ji da xue (Chengdu and Institute of Electrical and Electronics Engineers, *2017 9th International Conference on Advanced Infocomm Technology (ICAIT) : Nov. 22 - Nov. 24, 2017, Chengdu, China*.
- [26] X. Liu, IEEE Computer Society, C. IEEE International Conference on Ubiquitous Computing and Communications (13th : 2014 : Chengdu, A. International Symposium on Pervasive Systems, and C. International Conference on Frontier of Computer Science and Technology (8th : 2014 : Chengdu, *CSE 2014: the 17th IEEE International Conference on Computational Science and Engineering: jointly with the 13th IEEE International Conference on Ubiquitous Computing and Communications (IUCC 2014), the 13th International Symposium on Pervasive Systems,*

Algorithms, and Networks (I-SPAN 2014), the 8th International Conference on Frontier of Computer Science and Technology (FCST 2014): proceedings: 19-21 December 2014, Chengdu, China.