

## DAFTAR PUSTAKA

- [1] C. V. N Index, “Cisco public Cisco Visual Networking Index: Global Mobile Data Traffic The Cisco® Visual Networking Index (VNI) Global Mobile Data,” 2019.
- [2] Y. Zhao, W. Zhang, L. Zhou, and W. Cao, “A Survey on Caching in Mobile Edge Computing,” *Wireless Communications and Mobile Computing*, vol. 2021. Hindawi Limited, 2021. doi: 10.1155/2021/5565648.
- [3] S. B. Patel, M. Kansara, S. Patel, and V. Shah, “Comparative Study of 2G, 3G and 4G,” 2018, [Online]. Available: <https://www.researchgate.net/publication/327763959>
- [4] iGR, “Open RAN Integration: Run With It,” 2021.
- [5] Asosiasi Penyelenggara Jasa Internet Indonesia (APJII), “Profil Internet Indonesia 2022,” 2022.
- [6] C. V. N Index, “Cisco Annual Internet Report,” 2022.
- [7] M. Ghaznavi, E. Jalalpour, M. A. Salahuddin, R. Boutaba, D. Migault, and S. Preda, “Content Delivery Network Security: A Survey,” *IEEE Communications Surveys and Tutorials*, vol. 23, no. 4, pp. 2166–2190, 2021, doi: 10.1109/COMST.2021.3093492.
- [8] A. Martin, R. Viola, M. Zorrilla, J. Flórez, P. Angueira, and J. Montálban, “MEC for Fair, Reliable and Efficient Media Streaming in Mobile Networks,” *IEEE Transactions on Broadcasting*, vol. 66, no. 2, pp. 264–278, Jun. 2020, doi: 10.1109/TBC.2019.2954097.
- [9] K. Dong, J. He, and W. Song, “QoE-Aware Adaptive Bitrate Video Streaming over Mobile Networks with Caching Proxy.”
- [10] R. Viola, A. Martin, and M. Zorrilla, *MEC Proxy for efficient cache and reliable multi-CDN video distribution*. 2018. doi: 10.1109/BMSB.2018.8436904.

- [11] Van Jacobson, Diana K. Smetters, James D. Thornton, Michael F. Plass, Nicholas H. Briggs, and Rebecca L. Braynard, *Networking Named Content*. 2009.
- [12] R. Ullah, M. A. U. Rehman, M. A. Naeem, B. S. Kim, and S. Mastorakis, "ICN with edge for 5G: Exploiting in-network caching in ICN-based edge computing for 5G networks," *Future Generation Computer Systems*, vol. 111, pp. 159–174, Oct. 2020, doi: 10.1016/j.future.2020.04.033.
- [13] J. Yao, T. Han, and N. Ansari, "On Mobile Edge Caching," *IEEE Communications Surveys and Tutorials*, vol. 21, no. 3, pp. 2525–2553, Jul. 2019, doi: 10.1109/COMST.2019.2908280.
- [14] Dita Fitri Melenia, "Analisis Perbandingan Throughput Open RAN 4G LTE Arah Downlink Secara Real dan Berdasarkan 3GPP," 2022.
- [15] H. S. Goian, O. Y. Al-Jarrah, S. Muhaidat, Y. Al-Hammadi, P. Yoo, and M. Dianati, "Popularity-Based Video Caching Techniques for Cache-Enabled Networks: A Survey," *IEEE Access*, vol. 7. Institute of Electrical and Electronics Engineers Inc., pp. 27699–27719, 2019. doi: 10.1109/ACCESS.2019.2898734.
- [16] I. K. S. Satwika and K. N. Semadi, "PERBANDINGAN PERFORMANSI WEB SERVER APACHE DAN NGINX DENGAN MENGGUNAKAN IPV6," *ISSN 2686-6099*, vol. VOL. XV NOMOR 1, 2020.
- [17] R. Andreas, S. #1, and S. Santoso, "Aplikasi Multimedia Untuk Karaoke Online," 2021.
- [18] I. Hidayah1, M. T. Rendy Munadi, and I. D. Irawati, "IMPLEMENTASI HIGH-AVAILABILITY WEB SERVER MENGGUNAKAN LOAD BALANCING AS A SERVICE PADA OPENSTACK CLOUD IMPLEMENTATION HIGH-AVAILABILITY WEB SERVER USING LOAD BALANCING AS A SERICE ON OPENSTACK CLOUD," 2019.