

## DAFTAR PUSTAKA

- Amazon Web Service, Inc. “Apa Itu AWS”. [https://aws.amazon.com/id/what-is-aws/?nc1=f\\_cc](https://aws.amazon.com/id/what-is-aws/?nc1=f_cc). Diakses tanggal 28 Februari 2023.
- Amazon Web Services, Inc. “How Cloudfront Delivers Content”. <https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/HowCloudFrontWorks.html>. Diakses tanggal 2 Mei 2023.
- Annur, C.M. (2022). “Ini Sejumlah Alasan Pengguna Berlangganan Aplikasi Video on Demand”. <https://databoks.katadata.co.id/datapublish/2022/07/30/ini-sejumlah-alasan-pengguna-berlangganan-aplikasi-video-on-demand>. Diakses tanggal 26 Februari 2023.
- Charisma, A., Setiawan, A.D., Rahmatullah, G.M., Hidayat, M.R. (2019). “Analysis Quality of Service (QoS) on 4G Telkomsel Networks in Soreang”. *2019 IEEE 13<sup>th</sup> International Conference on Telecommunication Systems, Services, and Applications (TSSA)*. Bali, Indonesia.
- European Telecommunications Standards Institute. (1999). “Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON): General Quality of Service (QoS). *ETSI*. Valbonne, France.
- Faggiani, A., Gregori, E., Improta, A., Lenzini, L., Luconi, V., Sani, L. (2014). “A Study on Traceroute Potentiality in Revealing the Internet AS-level Topology”. *2014 IFIP Networking Conference*. Trondheim, Norway.
- Ghabashneh, E., Rao, S. (2020). “Exploring the Interplay between CDN Caching and Video Streaming Performance”. *IEEE INFOCOM 2020 – IEEE Conference on Computer Communications*. Toronto, ON, Canada.
- Hadyan, R. (2020). “Video on Demand Naik Daun, Bagaimana Kondisi di Indonesia?”. <https://teknologi.bisnis.com/read/20201003/84/1300143/video-on-demand-naik-daun-bagaimana-kondisi-di-indonesia>. Diakses tanggal 26 Februari 2023.
- Juliharta, I.G.P.K. (2015) “Distribusi Konten Web Server Menggunakan Metode Content Delivery Network”. *Jurnal Sistem dan Informatika*. No. 1. Vol. 10. 159-169.
- Klymash, M., Shpur, O., Peleh, N., Lavriv, O., Bak, R., Skybinsky, O. (2019) “Increasing the Accessibility of Static Content using CDN Network as PaaS”. *2019 IEEE 15<sup>th</sup> International Conference on the Experience of Designing and Application of CAD Systems (CADSM)*. Polyana, Ukraine.
- Laksmiati, D. (2020). “Implementasi Content Delivery Network (CDN) Untuk Optimasi Kecepatan Akses Website”. *Jurnal AKRAB JUARA*. No.1 Vol.5. 49-66.
- Li, L. Ma, X., Huang, Y. (2013). “CDN Cloud: A Novel Scheme for Combining CDN and Cloud Computing”. *Proceedings of 2013 2<sup>nd</sup> International Conference on Measurement, Information, and Control*. Harbin, China.

- MDN Web Docs. “HTTP Headers”. <https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers>. Diakses tanggal 3 Mei 2023.
- Mell, P., Grance, T. (2011). “The NIST Definition of Cloud Computing, Special Publication (NIST SP)”. *National Institute of Standards and Technology*. Gaithersburg, MD.
- Pradipta, R.F., Munadi, R., Mulyana, A. (2022). “Analisis Komparasi Performa Content Delivery Network (CDN) dalam Implementasi Video on Demand dan Live Server Berbasis Teknologi Cloud Computing”. *E-Proceeding of Engineering*. No.6. Vol.8. 2639-2649.
- Sakia, D.K., Dahal. M. (2003). “Packet Loss Congestion Control in TCP for Controlled Packet Latency and Optimal Throughput”. *TENCON 2003 Conference on Convergent Technologies for Asia-Pacific Region*. Bangalore, India.
- Shabrina, W.E., Sudiharto, D.W., Ariyanto, E., Al-Makky, M. (2020). “The QoS Improvement Using CDN for Live Video Streaming with HLS”. *2020 International Conference on Smart Technology and Applications (ICoSTA)*. Surabaya, Indonesia.
- Suroso, Ciksadan, Sholihatun. (2020). “Analisis Quality of Service Video Streaming Youtube dan RMA WLAN di Politeknik Negeri Sriwijaya”. *TESLA*. No. 2. Vol. 22. 93-104.
- The Zype Team. (2021). “OTT Media Streaming Post-Pandemic: Market Stats for 2021”. <https://www.zype.com/blog/ott-media-streaming-post-pandemic>. Diakses 26 Februari 2023.
- Toshniwal, A., Rathore, K.B., Dubey, A., Dhasal, P., Maheswari, R. (2020). “Media Streaming in Cloud with Special Reference to Amazon Web Services: A Comprehensive Review”. *2020 4<sup>th</sup> International Conference on Intelligent Computing and Control Systems (ICICCS)*. Madurai, India.
- Tuara, H.A., Maridyah, N. A., Khaerudin, K., (2021). “Implementasi CDN (Content Delivery Network Menggunakan Cloudflare terintegrasi dengan Docker Container”. *Journal of Mechatronic and Electrical Engineering*. No.1. Vol. 1. 42-51.
- Varia, J., Mathew, S. (2014). “Overview of Amazon Web Services”. (file pdf). *Amazon Web Services Documentation*.
- Wang, C., Jayaseelan, A., Kim, H. (2018). “Comparing Cloud Content Delivery Networks for Adaptive Video Streaming”. *2018 IEEE 11<sup>th</sup> International Conference on Cloud Computing (CLOUD)*. San Fransisco, CA, USA.
- Wang, M., Jayaraman, P.P., Ranjan, R., Mitra, K., Zhang, M., Li, E., Khan, S., Pathan, M., Georgeakopoulus, D. (2015). “An Overview of Cloud Based Content Delivery Networks: Research Dimensions and State-of-the-Art”. Hameurlain, A., Kung, J., Wagner, R., Sakr S., Wang, L., Zomaya, A. *Transaction on Large-Scale Data and Knowledge-Centered System XX*. vol 9070. Springer, Berlin, Heidelberg.