



DAFTAR PUSTAKA

- Amazon Web Service, Inc. “Apa Itu AWS”. 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 13th 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., Imrota, 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 15th International Conference on the Experience of Designing and Application of CAD Systems (CADSM)*. Polyania, 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 2nd 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 Berbasiskan 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-Pasific 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, Ciksalan, 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 4th 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 11th International Conference on Cloud Computing (CLOUD)*. San Francisco, CA, USA.

Wang, M., Jayaraman, P.P., Ranjan, R., Mitra, K., Zhang, M., Li, E., Khan, S., Pathan, M., Georgeakopoulos, 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.