

DAFTAR PUSTAKA

- [1] H. Praatama Ginanjar and A. Setiyadi, “Penerapan Teknologi Cloud Computing pada Katalog Produk di Balatkop Jawa Barat,” *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, vol. 9, no. 1, 2020.
- [2] Y. B. Siregar, “Digitalisasi Arsip Untuk Efisiensi Penyimpanan dan Aksesibilitas,” *Jurnal Administrasi dan Kesekretarisan*, vol. 4, no. 1, Mar. 2019.
- [3] Y. Wang, “An Analysis of Performance and Potential of Cloud Computing and Object Storage.,” 2022.
- [4] T. Pratomo, F. Nazmi, A. Putra, S. Castrena Abadi, and G. Devira Ramady, “Classie: Perangkat Lunak Edukasi Berbasis Web Menggunakan API IBM Bluemi,” *Smart Comp*, vol. 10, no. 3, 2021.
- [5] L.-V. Jadavji, “What is cloud object storage? Why use it?,” Nov. 2021. <https://www.taloflow.ai/cloud-object-storage/what-is-cloud-object-storage> (accessed Jul. 02, 2023).
- [6] J. Berliansyah Nurdin, “Analisis Perbandingan Block Storage dan Object Storage pada Sistem Penyimpanan Berbasis Software Defined Storage,” 2019.
- [7] M. K. Wijaya, Z. Sari, and M. Faiqurahman, “Implementasi High Availability Cloud Storage Dengan Metode Replikasi Dan Failover Pada Laboratorium Teknik Informatika,” *REPOSITOR*, vol. 2, no. 2, pp. 165–176, Feb. 2020.
- [8] S. Ardiansyah, J. Nur, and M. Nukmin, “Rancang Bangun Load Balancing pada Database Cluster Menggunakan Haproxy,” *Jurnal Informatika*, vol. 8, no. 2, 2017.

- [9] “File vs. Block vs. Object Storage Part of the SNIA ESF ‘Great Debate’ Webcast Series,” 2018. Accessed: Feb. 01, 2023. [Online]. Available: <https://www.snia.org/sites/default/files/ESF/Object-Storage-What-How-Why-Final.pdf>
- [10] R. Alam and F. MSN, “Implementasi Load Balancing Web Server menggunakan Haproxy dan Sinkronisasi File pada Sistem Informasi Akademik Universitas Siliwangi,” *Jurnal Nasional Teknologi dan sistem informasi*, vol. 3, no. 2, 2017.
- [11] G. Benaya Lesar and I. Afrianto, “DESIGN AND DEVELOPMENT NETWORK ATTACHED STORAGE FOR ELEMENTARY SCHOOL ACADEMIC DATA CENTER (CASE STUDY: GUGUS 45 BANDUNG),” 2019. Accessed: Feb. 19, 2023. [Online]. Available: <https://elib.unikom.ac.id/>
- [12] C. Umam, L. B. Handoko, and G. M. Rizqi, “Implementation And Analysis High Availability Network File System Based Server Cluster ARTICLE INFO,” *TRANSFORMATIKA*, vol. 16, no. 1, pp. 31–39, 2018, [Online]. Available: www.snia.org/dictionary
- [13] L. Apriliana, U. Darusala, and N. D. Nathasia, “Clustering Server Pada Cloud Computing Berbasis Proxmox VE Menggunakan Metode High Availability,” *JOINTECS) Journal of Information Technology and Computer Science*, vol. 3, no. 1, 2018, doi: 10.31328/jo.
- [14] P. T. Endo, M. Rodrigues, G. E. Gonçalves, J. Kelner, D. H. Sadok, and C. Curescu, “High availability in clouds: systematic review and research challenges,” *Journal of Cloud Computing*, vol. 5, no. 1. Springer Verlag, Dec. 01, 2016. doi: 10.1186/s13677-016-0066-8.
- [15] S. Bhowmik, *Cloud Computing*. Cambridge: Cambridge University Press, 2017.

- [16] B. Posey, “virtual private server (VPS) or virtual dedicated server (VDS).” <https://www.techtarget.com/searchitoperations/definition/virtual-private-server-VPS-or-virtual-dedicated-server-VDS> (accessed Jul. 02, 2023).
- [17] nginx.org, “NGINX.” <https://nginx.org/en/> (accessed Jul. 02, 2023).
- [18] Min.io, “Install and Deploy MinIO.” <https://min.io/docs/minio/linux/operations/installation.html> (accessed Aug. 22, 2023).
- [19] M. Sarrel, “Erasure Coding 101,” Apr. 25, 2022. <https://blog.min.io/erasure-coding/> (accessed Aug. 22, 2023).
- [20] Red Hat, “What is Linux?,” Jan. 03, 2023. <https://www.redhat.com/en/topics/linux/what-is-linux> (accessed May 21, 2023).
- [21] Linux.com, “What Is Linux?” <https://www.linux.com/what-is-linux/> (accessed May 21, 2023).
- [22] ubuntu.com, “Ubuntu.” <https://ubuntu.com/> (accessed Jun. 16, 2023).
- [23] min.io, “MinIO Client.” <https://min.io/docs/minio/linux/reference/minio-mc.html> (accessed Jun. 16, 2023).
- [24] k6.io, “K6.” <https://k6.io/docs> (accessed Aug. 28, 2023).
- [25] k6.io, “Load Test Types.” <https://k6.io/docs/test-types/load-test-types/> (accessed Aug. 28, 2023).
- [26] k6.io, “Stress testing.” <https://k6.io/docs/test-types/stress-testing/> (accessed Aug. 27, 2023).