

DAFTAR PUSTAKA

- [1] P. W. Shumate, "Fiber-to-the-home: 1977-2007," *Journal of Lightwave Technology*, vol. 26, no. 9, pp. 1093–1103, May 2008, doi: 10.1109/JLT.2008.923601.
- [2] Al Akbar, "FTTH (Fiber To The Home)," <https://fit.labs.telkomuniversity.ac.id/ftth-fiber-home/>.
- [3] A. Adila Asril, P. Maria, Y. Antonisfia, and R. Hadi, "Fiber to The Home (FTTH) Network Design with Addition of Optical Distribution Point (ODP) Using the Branching Method," 2023.
- [4] A. Sunyaev, *Internet Computing*. 2020.
- [5] L. Huang, H. Rd, G. Peng, and T.-C. Chiueh, "Multi-Dimensional Storage Virtualization," 2004.
- [6] R. T. Yarlagadda, "DevOps and Its Practices," *International Journal of Creative Research Thoughts*, vol. 9, no. 3, pp. 2320–2882, Mar. 2021, [Online]. Available: www.ijcrt.org
- [7] M. Attaran and J. Woods, "Cloud computing technology: improving small business performance using the Internet," *Journal of Small Business and Entrepreneurship*, vol. 31, no. 6, pp. 495–519, Nov. 2019, doi: 10.1080/08276331.2018.1466850.
- [8] R. Shree and K. Srinivasa, "INFRASTRUCTURAL CONSTRAINTS OF CLOUD COMPUTING," *International Journal of Management*, vol. 10, no. 12, pp. 255–260, 2020, [Online]. Available: <https://ssrn.com/abstract=3912456>
- [9] J. W. Cortada, *Living with Computers*. 2020.
- [10] "Nordic Public Sector Cloud Computing - a discussion paper," 2012.
- [11] I. Odun-Ayo, A. M., F. Agono, and R. Goddy-Worlu, "Cloud Computing Architecture: A Critical Analysis," *International Conference on Computational Science and Applications (ICCSA)*, 2018.
- [12] T. Branco and H. Santos, "What is missing for trust in the Cloud Computing?," in *SIGMIS-CPR 2016 - Proceedings of the 2016 ACM SIGMIS Conference on Computers and People Research*, Association for Computing Machinery, Inc, Jun. 2016, pp. 27–28. doi: 10.1145/2890602.2890605.

- [13] D. K. P, "CLOUD COMPUTING," *International Scientific Journal of Engineering and Management*, vol. 02, no. 04, Apr. 2023, doi: 10.55041/ISJEM00289.
- [14] "Moving to the Cloud," 2018. [Online]. Available: www.bsa.org
- [15] E. B. Chawki, A. Ahmed, and T. Zakariae, "IaaS Cloud Model Security Issues on Behalf Cloud Provider and User Security Behaviors," in *Procedia Computer Science*, Elsevier B.V., 2018, pp. 328–333. doi: 10.1016/j.procs.2018.07.180.
- [16] A. Rashid and A. Chaturvedi, "Cloud Computing Characteristics and Services A Brief Review," *International Journal of Computer Sciences and Engineering*, vol. 7, no. 2, pp. 421–426, Feb. 2019, doi: 10.26438/ijcse/v7i2.421426.
- [17] D. Bajaj, U. Bharti, A. Goel, and S. C. Gupta, "Paas Providers And Their Offerings," *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH*, vol. 9, p. 2, 2020, [Online]. Available: www.ijstr.org
- [18] W. Isharufe, F. Jaafar, and S. Butakov, "Study of Security Issues in Platform-as-a Service (PaaS) Cloud Model," *International Conference on Electrical, Communication and Computer Engineering (ICECCE)*, pp. 12–13, Jun. 2020.
- [19] S. Liu, K. Yue, H. Yang, L. Liu, X. Duan, and T. Guo, "The Research on SaaS Model Based on Cloud Computing," *Information Management, Communicates, Electronic and Automation Control Conference(IMCEC)*, 2018.
- [20] M. Hawedi, C. Talhi, and H. Boucheneb, "Security as a Service for Public Cloud Tenants(SaaS)," in *Procedia Computer Science*, Elsevier B.V., 2018, pp. 1025–1030. doi: 10.1016/j.procs.2018.04.143.
- [21] M. I. Malik, S. H. Wani, and A. Rashid, "CLOUD COMPUTING-TECHNOLOGIES," *International Journal of Advanced Research in Computer Science*, vol. 9, no. 2, 2018, doi: 10.26483/ijarcs.v9i2.5760.
- [22] H. Shukur, S. Zeebaree, R. Zebari, D. Zeebaree, O. Ahmed, and A. Salih, "Cloud Computing Virtualization of Resources Allocation for Distributed Systems," *Journal of Applied Science and Technology Trends*, vol. 1, no. 2, pp. 98–105, Jun. 2020, doi: 10.38094/jastt1331.
- [23] A. Rashid and A. Chaturvedi, "Virtualization and its Role in Cloud Computing Environment," *International Journal of Computer Sciences and*

- Engineering*, vol. 7, no. 4, pp. 1131–1136, Apr. 2019, doi: 10.26438/ijcse/v7i4.11311136.
- [24] L. Dagne, “Flutter for cross-platform App and SDK development,” May 2019.
- [25] N. Dimitrijević, V. Milićević, D. Cvijanović, and N. Zdravković, “LEARNING THE KOTLIN PROGRAMMING LANGUAGE USING AN AUTOGRADING SYSTEM,” *International Conference on eLearning (eLearning-2021)*, 2021.
- [26] J. Memon, M. Sami, R. A. Khan, and M. Uddin, “Handwritten Optical Character Recognition (OCR): A Comprehensive Systematic Literature Review (SLR),” 2020, *Institute of Electrical and Electronics Engineers Inc.* doi: 10.1109/ACCESS.2020.3012542.
- [27] E. Rainarli, Suprpto, and Wahyono, “A decade: Review of scene text detection methods,” *Comput Sci Rev*, vol. 42, p. 100434, Nov. 2021, doi: 10.1016/J.COSREV.2021.100434.
- [28] N. Chi, “Utilizing Google’s Machine Learning Kit in Developing Android Application,” Apr. 2024.
- [29] M. H. Prayitno and H. Lubis, “Penerapan Logical Unit Number (LUN) Pada Drobo Virtual Storage Dengan Metode Network Development Life Cycle (NDLC),” *Jurnal Sistem Informasi dan Telematika (Telekomunikasi, Multimedia dan Informatika)*, vol. 11, no. 1, 2020.
- [30] S. Budiyanto *et al.*, “Optimalisasi Private Cloud Storage Berbasis Devstack Guna Meningkatkan Performansi Network Function Virtual,” *TELKA*, vol. 6, no. 1, pp. 1–9, 2020.