

DAFTAR PUSTAKA

- [1] “Danseskoau Buka Pendidikan Seskoau A-52,” 20 Januari 2015. [Online]. Available:
https://jabarprov.go.id/index.php/news/10621/Danseskoau_Buka_Pendidikan_Seskoau_A_52. [Diakses 18 Mei 2021].
- [2] C. S. Budi and A. M. Bachtiar, "Implementasi Arsitektur Microservices Pada Backend Comrades," *Repository UNIKOM*, 2018.
- [3] K. Katuwal, "Microservices : A Flexible Architecture for the Digital Age Version 1 . 0," *American Journal of Computer Science and Engineering*, vol. 3, no. 3, pp. 20-24, 2016.
- [4] E. K. Khannedy, “Event-Driven Architecture,” 24 07 2018. [Online]. Available: <https://medium.com/blibliidotcom-techblog/event-driven-architecture-ef3a312180ee>. [Diakses 10 April 2021].
- [5] F. Apriliansyah, I. Fitri and A. Iskandar, "Implementasi Load Balancing Pada Web Server Menggunakan Nginx," *Jurnal Teknologi dan Manajemen Informatika*, vol. 6, no. 1, 2020.
- [6] A. ZAOUCH and F. BENABBOU, "Load Balancing for Improved Quality of Service in the Cloud," *International Journal of Advanced Computer Science and Applications*, vol. 6, no. 7, pp. 184-189, 2015.
- [7] R. M. Kim Hamilton, *Learning UML 2.0*, O'Reilly, 2006.
- [8] S. E. Prasetyo, "Design and Implementation of Lightweight Virtualization Using Docker Container in Distributing Web Application with Experimental Methods," *Journal of Informatics and Telecommunication Engineering*, vol. 4, no. 2, pp. 270-276, 2021.
- [9] A. A. & F. Marinescu, *Domain Driven Deisgn Quickly*, C4Media, 2006.
- [10] V. Khononov, *What Is Domain-Driven Design?*, O'Reilly Media, Inc., 2019.
- [11] V. Murugesan, *Microservice Deployment*, Birmingham: Packt Publishing Ltd, 2017.

[12] C. R. o. Eventuate, "Introduction to Microservices," p. 1, 2015.