

DAFTAR PUSTAKA

- [1] M. Fagner, “Applying GitOps principles to a cloud-native application Bachelor of Science in the Bachelor’s Program,” 2023. [Online]. Available: www.jku.atDVR0093696
- [2] L. E. Lwakatare *et al.*, “DevOps in practice: A multiple case study of five companies,” *Inf Softw Technol*, vol. 114, pp. 217–230, Oct. 2019, doi: 10.1016/j.infsof.2019.06.010.
- [3] K. Janani, K. Anuhya, V. L. Manaswini, V. Likitha, B. Suneetha, and T. Vignesh, “Analysis of CI/CD Application in Kubernetes Architecture,” *Mathematical Statiscation and Engineering Applications*, vol. 71, 2022.
- [4] M. Korhonen, “GitOps tool Argo CD in service management Case: Conduit,” 2021.
- [5] Ramadoni, “ANALISIS PENGGUNAAN METODE GITOPS PADA PENGEMBANGAN PERANGKAT LUNAK BERBASIS DEVOPS,” 2021.
- [6] R. T. Rebok, “GitOps principles for deployment and management of the AFoLab platform MICHAL KLINKA.”
- [7] S. P. Fulvio, R. Candidate, and M. D. ’ Amore, “POLITECNICO DI TORINO GitOps and ArgoCD: Continuous deployment and maintenance of a full stack application in a hybrid cloud Kubernetes environment”.
- [8] A. Ebermann, “Evaluation of Gitops Security in a CI/CD Environment,” *TUM*, 2019.
- [9] N. Vinto and A. Soto Bueno, *GitOps Cookbook Kubernetes Automation in Practice*.
- [10] Argocd, “ArgoCD Official Documentation.” Accessed: May 17, 2024. [Online]. Available: <https://argo-cd.readthedocs.io/en/stable/>

- [11] S. Hafni Sahir, *Metodologi Penelitian*. 2022. [Online]. Available: www.penerbitbukumurah.com
- [12] S. Chen, K. Moinzadeh, J.-S. Song, and Y. Zhong, “Cloud Computing Value Chains: Research from the Operations Management Perspective,” *Manuf. Serv. Oper. Manag.*, vol. 25, pp. 1338–1356, 2023, [Online]. Available: <https://api.semanticscholar.org/CorpusID:234532892>
- [13] A. S. Utomo and R. Hidayati, “PEMANFAATAN APLIKASI MANAJEMEN TUGAS BERBASIS SISTEM KOMPUTASI AWAN (CLOUD COMPUTING SYSTEM) DI KEMENTERIAN PERDAGANGAN,” 2019. [Online]. Available: <https://api.semanticscholar.org/CorpusID:229207387>
- [14] N. Dwina, N. Khairani, M. Nasir, and I. Indrawati, “Penerapan Metode Advanced Encryption Standard pada Sistem Penyimpanan Data Menggunakan Cloud Computing Sebagai Software-as-a-Service,” *Journal of Artificial Intelligence and Software Engineering (J-AISE)*, 2023, [Online]. Available: <https://api.semanticscholar.org/CorpusID:264462685>
- [15] W. L. Setiawan, N. Fajriyah, T. Duha, U. M. Tangerang, S. I. Pembangunan, and U. N. Raya, “ANALISA LAYANAN CLOUD COMPUTING DI ERA DIGITAL,” 2022. [Online]. Available: <https://api.semanticscholar.org/CorpusID:263677936>
- [16] S. E. Prasetyo and B. Benny, “ANALISIS PERBANDINGAN PERFORMA VIRTUALISASI BERBASIS CONTAINER DENGAN VIRTUALISASI BERBASIS HYPERVISOR,” *Science (1979)*, vol. 7, pp. 26–34, 2021, [Online]. Available: <https://api.semanticscholar.org/CorpusID:234086788>
- [17] N. A. Santoso, Z. Zakaria, and R. D. Kurniawan, “Analisis Jaringan Komputer Menggunakan Teknologi Virtualisasi,” *Jurnal Minfo Polgan*, 2022, [Online]. Available: <https://api.semanticscholar.org/CorpusID:252503800>

- [18] D. C. Pasaribu, “Evaluasi Kinerja Komputasi Aliran Daya Tiga Fasa Memanfaatkan Teknologi Virtualisasi di Data Center Universitas Lampung,” *Electrician : Jurnal Rekayasa dan Teknologi Elektro*, 2023, [Online]. Available: <https://api.semanticscholar.org/CorpusID:257130802>
- [19] Y. Xie *et al.*, “Real-Time Prediction of Docker Container Resource Load Based on a Hybrid Model of ARIMA and Triple Exponential Smoothing,” *IEEE Transactions on Cloud Computing*, vol. 10, pp. 1386–1401, 2022, [Online]. Available: <https://api.semanticscholar.org/CorpusID:219001518>
- [20] O. Falkman and M. Thorén, “Improving Software Deployment and Maintenance : Case study: Container vs. Virtual Machine,” 2018. [Online]. Available: <https://api.semanticscholar.org/CorpusID:69575208>
- [21] ADESAPUTRA VRIYAS HARTAMA, “IMPLEMENTASI CI/CD PADA MICROSERVICE KOMPRES GAMBAR MENGGUNAKAN DRONE.IO DAN ARGOCD,” 2022.
- [22] Alperly Andrian and Ridha Muhammad Arif Fadhly, “Implementasi CI/CD Dalam Pengembangan Aplikasi Web Menggunakan Docker dan Jenkins,” *9th Applied Business and Engineering Conference*, 2021.
- [23] “GITOPS FOR ABSOLUTE BEGINNERS.”
- [24] Kubernetes, “Kubernetes Official Dokumentasi.” Accessed: May 17, 2024. [Online]. Available: <https://kubernetes.io/docs/home/>
- [25] “Web Official Dokumentasi Vault.” Accessed: May 18, 2024. [Online]. Available: <https://developer.hashicorp.com/vault/docs/what-is-vault>