

DAFTAR PUSTAKA

- [1] B. A. A. Nunes, M. Mendonca, X. N. Nguyen, K. Obraczka, and T. Turetletti, "Network service orchestration standardization: A technology survey," *Computer Standards & Interfaces*, vol. 54, pp. 257–272, 2017. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0920548916302458>
- [2] D. Olufemi, "The impact of intent-based networking on network configuration management and security," *International Journal of Computer Science and Information Technology (IJCSIT)*, vol. 16, no. 2, 2024. [Online]. Available: https://www.researchgate.net/publication/389945850_The_impact_of_intent-based_networking_on_network_configuration_management_and_security
- [3] R. Casellas, R. Muñoz, R. Martínez, and R. Vilalta, "Network Management Challenges and Trends in Multi-Layer and Multi-Vendor Settings for Carrier-Grade Networks," *IEEE Communications Magazine*, vol. 52, no. 6, pp. 110–117, Jun. 2014. [Online]. Available: <https://ieeexplore.ieee.org/abstract/document/6826469>
- [4] Grafana Labs, "Prometheus vs. other monitoring systems," 2024. [Online]. Available: <https://grafana.com/docs/prometheus/latest/getting-started/prometheus-vs-other-monitoring-systems/>
- [5] Statista, "Average cost per hour of enterprise server downtime worldwide from 2019 to 2023," 2023. [Online]. Available: <https://www.statista.com/statistics/263596/worldwide-average-cost-per-hour-of-enterprise-server-downtime/>
- [6] M. Waseem, P. Liang, and M. Shahin, "Challenges and Solution Directions of Microservice Architectures: A Systematic Literature Review," *Applied Sciences*, vol. 12, no. 11, p. 5507, 2022. [Online]. Available: <https://www.mdpi.com/2076-3417/12/11/5507>
- [7] Red Hat Ansible, "Network automation with Ansible," 2024. [Online]. Available: <https://www.ansible.com/use-cases/network-automation>
- [8] M. Al-Hawawreh and A. Al-Qerem, "A Comprehensive Framework for Automated Network Management and Monitoring Using Open-Source Tools," *Electronics*, vol. 11, no. 15, p. 2345, 2022. [Online]. Available: <https://www.mdpi.com/2079-9292/11/15/2345>

- [9] M. Zunnurain, "Automating Infrastructure with Infrastructure as Code (IaC)," *SSRN Electronic Journal*, 2024. [Online]. Available: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4986767
- [10] Docker Inc., "Overview of Docker Compose," 2024. [Online]. Available: <https://docs.docker.com/compose/>
- [11] S. N. Zageer, B. N. Dhannoon, and A. T. Mawlood, "Network Security Concepts, Dangers, and Defense Best Practical," 2023. [Online]. Available: https://d1wqtxts1xzle7.cloudfront.net/100604849/Network_Security_Concepts_Dangers_and_Defend_Best_Practical_PB-libre.pdf
- [12] Django Software Foundation, "Django documentation," 2024. [Online]. Available: <https://docs.djangoproject.com/en/stable/>