

DAFTAR PUSTAKA

- Chieu, T C., Mohindra, A., Karve, A., & Segal, A. (2010, November 1). A Cloud Provisioning System for Deploying Complex Application Services. <https://doi.org/10.1109/icebe.2010.40>
- Friðriksson, V. (2018, January 1). Container overhead in microservice systems. <http://www.diva-portal.org/smash/record.jsf?pid=diva2:1252694>
- Kumar, R., & Tlhagadikgora, K. (2018, November 28). Internal Network Penetration Testing Using Free/Open Source Tools: Network and System Administration Approach. https://doi.org/10.1007/978-981-13-3143-5_22
- Sunardi, S., Riadi, I., & Sugandi, A. (2019, January 1). Forensic Analysis of Docker Swarm Cluster using Grr Rapid Response Framework. <https://doi.org/10.14569/ijacsa.2019.0100260>
- Tumuluri, M S A G Y W P G N V K D I G G L M P P T C. (2015, January 30). NVGRE: Network Virtualization using Generic Routing Encapsulation. <https://datatracker.ietf.org/doc/html/draft-sridharan-virtualization-nvgre-05>
- Yugopuspito, P., Panduwinata, F., & Sutrisno, S. (2017, October 1). Microservices architecture: Case on the migration of reservation-based parking system. <https://doi.org/10.1109/icct.2017.8359946>
- Nostra Technology. (2017). *Mengenal Teknologi Containerization dengan Docker*. <http://blog.nostratech.com/2017/03/mengenal-teknologi-containerization.html>. Diakses pada hari Sabtu, 20 April 2024, Jam 08.14.
- AWS. (2024, May 1). *Apa Perbedaan antara Citra dan Kontainer Docker?* <https://aws.amazon.com/id/compare/the-difference-between-docker-images-and-containers/#:~:Text=Docker%20is%20a%20software%20platform,For%20an%20application%20to%20run>. <https://aws.amazon.com/id/compare/the-difference-between-docker-images-and-containers/#:~:text=Docker%20is%20a%20software%20platform,for%20an%20application%20to%20run>.
- Blair, W., Olmsted, A., & Anderson, P. (2017). *Docker vs. KVM: Apache Spark application performance and ease of use*.
- Chumpolsathien, N. (2019). *Microservices: the Future of Distributed System*. <https://doi.org/10.13140/RG.2.2.10322.61128/1>

Docer docs. (2024, May 1). *Why use Compose?*

<https://docs.docker.com/compose/intro/features-uses/>.

Docker docs. (2024a, May 1). *Docker Engine overview*.

<https://docs.docker.com/engine/>.

Docker docs. (2024b, May 1). *Dockerfile reference*.

<https://docs.docker.com/reference/dockerfile/?highlight=dockerfile>.

Docker docs. (2024c, May 1). *Networking overview*. <https://docs.docker.com/network/>.

Docker docs. (2024d, May 1). *What is a container?* <https://docs.docker.com/get-started/#what-is-a-container>.

Liu, H., Wang, Z., Huang, L., & Wang, K. (2020). Building a Private Cloud Based on Microservices for Computer Science Laboratory in Universities. *Proceedings - 2020 7th International Conference on Information Science and Control Engineering, ICISCE 2020*, 379–384. <https://doi.org/10.1109/ICISCE50968.2020.00086>

Nugraha, I. A., Data, M., & Siregar, R. A. (2018). *Perancangan Laboratorium Komputer Virtual Mandiri Untuk Praktikum Jaringan Komputer Dasar Menggunakan Docker* (Vol. 2, Issue 11). <http://j-ptiik.ub.ac.id>

Wang, W. (2022). Research on Using Docker Container Technology to Realize Rapid Deployment Environment on Virtual Machine. *Proceedings - 2022 8th Annual International Conference on Network and Information Systems for Computers, ICNISC 2022*, 541–544. <https://doi.org/10.1109/ICNISC57059.2022.00112>

Zulfikar, M., Bhawiyuga, A., & Basuki, A. (2022). *Implementasi Lab Virtual berbasis Teknologi Kontainer Multi Klaster dengan Orkestrator Kubernetes* (Vol. 6, Issue 6). <http://j-ptiik.ub.ac.id>