

DAFTAR PUSTAKA

- Production-Grade Container Orchestration*. (2021). Kubernetes. Retrieved December 2, 2021, from <https://kubernetes.io/>
- Apa itu Docker? | AWS*. (2022). Amazon Web Services, Inc. Retrieved December 2, 2021, from <https://aws.amazon.com/id/docker/>
- Developing With Docker* (2021). Docker. Retrieved December 28, 2021, from <https://www.docker.com/why-docker>
- Cockcroft, A. (2001). *Capacity planning for internet services: Quick Planning Techniques for High Growth Rates*.
- Chang, C. C., Yang, S. R., Yeh, E. H., Lin, P., & Jeng, J. Y. (2017). A Kubernetes-Based Monitoring Platform for Dynamic Cloud Resource Provisioning. *GLOBECOM 2017 - 2017 IEEE Global Communications Conference*. <https://doi.org/10.1109/glocom.2017.8254046>
- Abbas, R., Sultan, Z., & Bhatti, S. N. (2017). Comparative analysis of automated load testing tools: Apache JMeter, Microsoft Visual Studio (TFS), LoadRunner, Siege. *2017 International Conference on Communication Technologies (ComTech)*. <https://doi.org/10.1109/comtech.2017.8065747>
- Ebert, C., Gallardo, G., Hernantes, J., & Serrano, N. (2016). DevOps. *IEEE Software*, 33(3), 94–100. <https://doi.org/10.1109/ms.2016.68>
- Permatasari, D. I. (2020). Pengujian Aplikasi menggunakan metode Load Testing dengan Apache JMeter pada Sistem Informasi Pertanian. *Jurnal Sistem Dan Teknologi Informasi (JUSTIN)*, 8(1), 135. <https://doi.org/10.26418/justin.v8i1.34452>

- Shah, J., & Dubaria, D. (2019). Building Modern Clouds: Using Docker, Kubernetes & Google Cloud Platform. 2019 IEEE 9th Annual Computing and Communication Workshop and Conference (CCWC).
<https://doi.org/10.1109/ccwc.2019.8666479>
- Uphill, T., Arundel, J., Khare, N., Saito, H., Lee, H. C. C., & Hsu, K. J. C. (2017). DevOps: Puppet, Docker, and Kubernetes. Packt Publishing Ltd.
- Armstrong, S. (2016). DevOps for Networking. Packt Publishing Ltd.
- Marifah, A. N. (2020). ANALISA DAN IMPLEMENTASI FUNGSI SCALE DI SISTEM CONTAINER BERBASIS KUBERNETES DENGAN SERVICE NEXTCLOUD. *Karya Ilmiah*.
- GKE Overview (2023). Google Cloud. Retrieved December 6, 2022 from <https://cloud.google.com/kubernetes-engine/docs/concepts/kubernetes-engine-overview>
- P. Mell and T. Grance, “*The NIST Definition of Cloud computing Recommendations of the National Institute of Standards and Technology*,” NIST Spec. Publ. 800-145, 2011.