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.