

DAFTAR PUSTAKA

- Ahmad Farid, I. G. (2021). Implementasi CI/CD Pipeline Pada Framework Androbase Menggunakan Jenkins (Studi Kasus: PT. Andromedia). *Jurnal Nasional Komputasi dan Teknologi Informasi*, 4, 522-527.
- Amazon Web Services. (2022, 10 13). *Amazon Route53*. Retrieved from docs.aws.amazon.com:
https://docs.aws.amazon.com/id_id/Route53/latest/DeveloperGuide/Welcome.html
- Amazon Web Services, Inc. (2022, Oktober 13). *Amazon S3*. Retrieved from aws.amazon.com: <https://aws.amazon.com/id/s3/>
- Amazon Web Services, Inc. (2022, Juli Kamis). *Amazon Web Services*. Retrieved from aws.amazon.com: https://aws.amazon.com/id/what-is-aws/?nc1=h_ls
- Aneta Poniszewska-Marańda, E. C. (2021). Kubernetes Cluster for Automating Software Production Environment. *sensors*, 1-24.
- Bachina, B. (2022, Oktober 13). *Dockerizing React App With NodeJS Backend*. Retrieved from medium.com : <https://medium.com/bb-tutorials-and-thoughts/dockerizing-react-app-with-nodejs-backend-26352561b0b7>
- Creative Commons Attribution-ShareAlike 4.0. (2022, Oktober 13). *User Handbook*. Retrieved from jenkins.io:
<https://www.jenkins.io/doc/book/installing/linux/#debianubuntu>

Cyberithub. (2022, Oktober 13). *A Complete Guide to Setup Kubernetes Cluster on EC2*

Instance Using Kops. Retrieved from www.cyberithub.com:

<https://www.cyberithub.com/setup-kubernetes-cluster-on-ec2-instance-using-kops/>

Desy Intan Permatasari, M. A. (2020). Pengujian Aplikasi Menggunakan Metode Load

Testing dengan Apache Jmeter pada Sistem Informasi Pertanian. *Jurnal Sistem dan Teknologi Informasi*, 135-139.

Docker Inc. (2022, Oktober 13). *Docker Overview*. Retrieved from docs.docker.com:

<https://docs.docker.com/get-started/overview/>

Docker Inc. (2022, Oktober 13). *Post-installation steps for Linux*. Retrieved from

[docs.docker.com: https://docs.docker.com/engine/install/linux-postinstall/#manage-docker-as-a-non-root-user](https://docs.docker.com/engine/install/linux-postinstall/#manage-docker-as-a-non-root-user)

Harbor Author 2022. (2022, Juli 8). *Home*. Retrieved from Harbor: <https://goharbor.io/>

Jaeni, N. A. (2022). IMPLEMENTASI CONTINUOUS INTEGRATION/CONTINUOUS DELIVERY

(CI/CD) PADA PERFORMANCE TESTING DEVOPS. *JURNAL OF INFORMATION SYSTEM MANAGEMENT*, 62-66.

Kamarudin, K. A. (2018). Uji Kinerja Sistem Web Service Pembayaran Mahasiswa

Menggunakan Apache JMeter (Studi Kasus: Universitas AMIKOM Yogyakarta). *Jurnal Teknologi Informasi*, 44-52.

Kubernetes Author. (2022, Juli 9). *Dokumentasi*. Retrieved from Kubernetes:

<https://kubernetes.io/id/docs/concepts/overview/what-is-kubernetes/>

Kubernetes Author. (2022, Oktober 13). *Installing Kubernetes with kOps*. Retrieved from kubernetes.io: <https://kubernetes.io/docs/setup/production-environment/tools/kops/>

Mohamad Septyan Asrofil, A. E. (2020). DOCKER SALAH SATU PLATFORM YANG DIBANGUN BERDASARKAN TEKNOLOGI CONTAINER. *journal.ittelkom-sby.ac.id*, 145-153.

MUKHAROM, M. S. (2015). *Merancang Git Server dengan Pendekatan*. Kediri: UNIVERSITAS NUSANTARA PERSATUAN GURU REPUBLIK INDONESIA.

Narinder Kaur, K. B. (2016). Performance Testing Of Insitute Website Using Jmeter. *IJSET - International Journal of Innovative Science, Engineering & Technology*,, 534-537.

Nugroho, M. A., & Cuk, S. (2018). ANALISIS CLUSTER CONTAINER PADA KUBERNETES DENGAN INFRASTRUKTUR GOOGLE CLOUD PLATFORM. *JIPJ*, 84-93.

Ranjan, R. (2022, Oktober 13). *Nodejs-application-with-docker*. Retrieved from github.com: <https://github.com/self-tuts/Nodejs-application-with-docker>

Rianto Hidayanto, P. S. (2019). Performance Testing of e-Payment Website Using JMeter. *International Research Journal of Advanced Engineering and Science*, 350-352.

Selftuts. (2018, November 28). *Nodejs-application-with-docker*. Retrieved September 25, 22, from github: <https://github.com/self-tuts/Nodejs-application-with-docker>

Varizal, M. (2014). *Sistem Diskless dengan LTSP Ubuntu di UPTD SMK 2 Tegal (TA)*. Tegal: Politeknik Harapan Bersama Tegal.

