

DAFTAR PUSTAKA

- Ali Akbar Khatami. 2020. *Implementasi High Availability Storage Server*.
<https://doi.org/10.1109/ICITSI50517.2020.9264928>, 16 September 2023
- Anita Putri. 2015. *Analisis Performance Testing pada Website Menggunakan Baseline Testing dan Load Testing (Studi Kasus: Website merityuk.com)*.
<https://repository.telkomuniversity.ac.id/pustaka/104941/analisis-performance-testing-pada-website-menggunakan-baseline-testing-dan-load-testing-studi-kasus-website-merityuk-com-.html>, 13 September 2023
- Arun Gupta & Alan Hohn. 2023. *Getting Started With Kubernetes*.
<https://dzone.com/refcardz/getting-started-kubernetes>, 16 September 2023
- Aulia Rahmi. 2021. *Pembangunan Aplikasi Web Pengelola Surat Keluar Dengan Memanfaatkan Tanda Tangan Digital Pada Fakultas Teknologi Informasi Universitas Andalas*. <http://scholar.unand.ac.id/73508>, 13 September 2023
- Azwar Riza Habibi, Galih Laksono. 2022. *Api Service Infrastructure using Kubernetes and Terraform Based nn Microservices Ngoorder.id*.
<https://doi.org/10.33395/sinkron.v7i3.11522>, 16 September 2023
- Claus Pahl. 2015. *Containerisation and the PaaS Cloud*.
<https://doi.org/10.1109/MCC.2015.51>, 09 Oktober 2023
- David K. Rensin. 2015. *Kubernetes Scheduling the Future at Cloud Scale*.
<https://research.google/pubs/pub43826/>, 04 Oktober 2023
- DocuSign Website. 2023. *Understanding digital signatures*. Digital Signature.
<https://www.docusign.com/how-it-works/electronic-signature/digital-signature/digital-signature-faq>, 20 September 2023

- ETSI. 1999. *Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON); General aspects of Quality of Service (QoS) TR 101 329 V2.1.1 (1999-06)*.
https://www.etsi.org/deliver/etsi_tr/101300_101399/101329/02.01.01_60/tr_101329v020101p.pdf, 23 November 2023
- Google Cloud Documentation. 2023. *Google Cloud Overview*.
<https://cloud.google.com/docs/overview>, 11 Oktober 2023
- Google Cloud Documentation. 2023. *Google Kubernetes Engine Overview*.
<https://cloud.google.com/kubernetes-engine/docs/concepts/kubernetes-engine-overview>, 06 November 2023
- J. Gusti Amri Ginting, Syariful Ikhwan, M. Naufal Ammar. 2021. *Analisis Performansi High Availability Web Server Pada Cluster GKE (Google Kubernetes Engine) Menggunakan Infrastruktur Google Cloud Platform*.
<https://doi.org/10.30743/infotekjar.v5i2.3577>, 14 November 2023
- James Turnbull. 2019. *The Docker Book: Containerization Is the New Virtualization*. <https://books.google.co.id/books?id=4xQKBAAAQBAJ>, 12 Oktober 2023
- John J. Geewax. 2018. *Google Cloud Platform in Action*.
<https://books.google.co.id/books?id=0TgzEAAAQBAJ>, 10 Oktober 2023
- Jonathan Katz. 2010. *Digital Signatures: Background and Definitions*.
https://link.springer.com/chapter/10.1007/978-0-387-27712-7_1, 12 Oktober 2023
- Joshua D. Drake & John C. Worsley. 2002. *Practical PostgreSQL*.
<https://books.google.co.id/books?id=fI1lAgAAQBAJ>, 09 Oktober 2023
- K6 Documentation. 2023. *Load testing websites*. <https://k6.io/docs/testing-guides/load-testing-websites/>, 12 Oktober 2023
- Kania Hastuti. 2023. *Perancangan dan Implementasi Sistem Cloud Computing untuk Skalabilitas dan Efisiensi dalam Penyimpanan dan Pemrosesan*

Data. <http://www.edukasimu.org/index.php/cyberarea/article/view/390>, 17 September 2023

Kubernetes Documentation. 2023. *Kubernetes Component*. <https://kubernetes.io/docs/concepts/overview/components/>, 11 Oktober 2023

Kubernetes Documentation. 2023. *What is Ingress?*. Services Networking. <https://kubernetes.io/docs/concepts/services-networking/ingress/>, 25 Oktober 2023

Lilik Widyawati, Heroe Santoso, Hamdika Budiman. 2022. *Analisa Penerapan Server Deployment Menggunakan Kubernetes untuk Menghindari Single Of Failure*. <https://doi.org/10.51401/jinteks.v3i1.944>, 16 September 2023

M. Agung Nugroho, Cuk Subiyantoro. 2018. *Analisis Cluster Container Pada Kubernetes Dengan Infrastruktur Google Cloud Platform*. <https://doi.org/10.29100/jipi.v3i2.651>, 13 September 2023

Menasce D. A. 2002. *Load testing of Web sites*. <https://doi.org/10.1109/MIC.2002.1020328>, 09 Oktober 2023

Mohammad Zulfikar, Adhitya Bhawiyuga, Achmad Basuki. 2022. *Implementasi Lab Virtual berbasis Teknologi Kontainer Multi Klaster dengan Orkestrator Kubernetes*. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/11129>, 17 September 2023

Napawit Toomwong. 2021. *Performance Comparison between Monolith and Microservice Using Docker and Kubernetes*. <http://www.ijcte.com/index.php?m=content&c=index&a=show&catid=18&id=1581>, 17 September 2023

Peter M. Mell & Timothy Grance. 2021. *The NIST Definition of Cloud Computing*. <https://doi.org/10.6028/NIST.SP.800-145>, 04 Oktober 2023

PostgreSQL Website. 2023. *PostgreSQL About*. <https://www.postgresql.org/about/>, 11 Oktober 2023

SSH Academy. 2023. *How Digital Signature Works?*.
<https://www.ssh.com/academy/secure-information-sharing/how-digital-signatures-work>, 11 Oktober 2023

Sendgrid Website. 2023. *Sendgrid About*. <https://sendgrid.com/About>, 11 Oktober 2023

Ulf Lamping & Richard Sharpe. 2004. *Wireshark User's Guide for Wireshark 1.9*.
http://cet4663c.pbworks.com/w/file/attach/62450910/4663_Wireshark_manual, 23 November 2023