

DAFTAR PUSTAKA

- Lekkala, C. (2022). Automating Infrastructure Management with Terraform: Strategies and Impact on Business Efficiency. 2022, 9(11): 82-88(ISSN: 2394-658X), <https://doi.org/10.5281/zenodo.12737493>.
- Sanne, S. H. (2023). Strategies for Modularizing and Reusing Terraform Configurations Effectively. *Journal of Artificial Intelligence, Machine Learning and Data Science*, Vol: 1, Iss: 3(ISSN: 2583-9888), <https://doi.org/10.51219/JAIMLD/harshavardhan/144>.
- Krishnan, P. (2024). Terraform - Automating Infrastructure as a Service. *International Journal of Science and Research (IJSR)*, Volume 13 Issue 10, October 2024(ISSN: 2319-7064), <https://doi.org/10.21275/SR24930224444>.
- Noor Panca Maulana, U. Y. (2025). *Perancangan Infrastruktur Server Berbasis Cloud Untuk Erp System Menggunakan Amazon Web Services (Aws) Pada Fakultas Rekayasa Industri*. Retrieved from e-Proceeding of Engineering: https://repository.telkomuniversity.ac.id/pustaka/files/216383/jurnal_eproc/perancangan-infrastruktur-server-berbasis-cloud-untuk-erp-system-menggunakan-amazon-web-services-aws-pada-fakultas-rekayasa-industri-dalam-bentuk-buku-karya-ilmiah.pdf
- Ryan Bayu Permadi, T. I. (2020). Implementasi Teknologi AWS Cloud Dalam Pengembangan Aplikasi Ujian Online Berbasis Website Menggunakan Framework Codeigniter (Studi Kasus: SMAN 1 Jombang dan MAN 9 Jombang). *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, Vol. 4, No. 7, Juli 2020, hlm. 1933 -1942(e-ISSN: 2548-964X), <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/7467/3556>.
- Muhammad Syahrul Mubarak, M. I. (2023). Implementasi Cloud Computing Amazon Web Services (AWS) Pada Web Reservasi Kamar Hotel. *KLIK: Kajian Ilmiah Informatika dan Komputer*, Vol 4, No 2, Oktober 2023, Hal 698-708(ISSN 2723-3898), <https://djournals.com/klik/article/download/1212/737/5122>.
- Vivekananda Jayaram, S. R. (2024). Accelerated Cloud Infrastructure Development Using Terraform. *JETIR*, Volume 11, Issue 9, https://papers.ssrn.com/sol3/papers.cfm?abstract_id=5081992.
- Alton Gunawan Purwanto, T. Y. (2023). Analisis dan Desain Sistem Manajemen Proyek Menggunakan Cloud Computing dengan Arsitektur Serverless . *Jurnal Nasional Komputasi dan Teknologi Informasi* , Vol. 6 No. 3(E-ISSN 2621-3052), <https://ojs.serambimekkah.ac.id/jnkkti/article/view/6281>.
- Meidiana Shafira, H. A. (2021). Load Balancing Menggunakan Algoritma Round Robin Dengan Stickiness Pada AWS. *Jurnal Ilmiah Teknologi Sistem Informasi*, Vol 2, No 4(ISSN 2722-4619), <https://jurnal-itsi.org/index.php/jitsi/article/download/48/49/>.
- Eriek Orlando, Y. I. (2024). Implementasi AWS Cloud Computing dan Devops pada Infrastruktur Aplikasi Monitoring Linux Server. Vol. 2 No. 2 (32 – 38), <https://doi.org/10.55382/jurnalpustakarobotsister.v2i2.767>.
- Azwar Riza Habibi, G. L. (2022). Api Service Infrastructure using Kubernetes and Terraform Based nn Microservices Ngoorder.id. Volume 6, Number 3, July 2022(e-ISSN : 2541-2019), <https://doi.org/10.33395/sinkron.v7i3.11522>.
- Lintang Desy Pangesti, R. A. (2024). Optimalisasi Implementasi Basis Data NoSQL di AWS melalui Pemanfaatan AWS Skill Builder. (E-ISSN: 2723-1089), <https://doi.org/10.46576/device.v5i2.4611>.

- Norma Ningsih, K. N. (2024). Optimalisasi monitoring tag dengan AWS Cloud: Studi kasus aplikasi tag tracker pada PT. XYZ. *Volume 5, Nomor 1, Juni 2024, hlm 88-98*(p ISSN 2722-9378 | e ISSN 2722-9386), <https://doi.org/10.37373/infotech.v5i1.1163>.
- Yudha Harimurti, D. U. (2023). Implementasi Service EC2 & S3 Amazon Web Service Pada Niche Blog Menggunakan Metode SDLC. *Vol 4, No 2, Oktober 2023, Hal 675-685*(ISSN 2723-3898), <https://doi.org/10.30865/klik.v4i2.1192>.
- Yusuf Hidayat, B. A. (2021). Implementasi Web Server Menggunakan Infrastructure As Code Terraform Berbasis Cloud Computing. *Volume 10 Nomor 2 Tahun 2021*(ISSN : 2089 – 5615 : E-ISSN : 2722 - 7162), <https://dx.doi.org/10.22441/format.2021.v10.i2.010>.
- Amazon Web Services. (n.d.). *AWS Documentation*. Retrieved from <https://docs.aws.amazon.com/>
- HashiCorp. (n.d.). *Terraform: Infrastructure as Code*. Retrieved from <https://developer.hashicorp.com/terraform/docs>
- Dermawan, A. (2025). Penerapan Cloud Enterprise Resource Planning (ERP) SaaS Untuk Usaha Kecil Menengah (SME) Di Indonesia. *Jurnal Ilmiah MEA, Vol.9, No.1* , <https://doi.org/10.31955/mea.v9i1.5548>.
- M Lintang Ashshofa Walmarwah, A. L. (2024). *Implementasi Cloud Computing Menggunakan Platform AWS Pada Website Rumah Kue Havivya Medan*. Retrieved from Tekmapro: <https://tekmapro.upnjatim.ac.id/index.php/tekmapro/article/download/397/45>
- Abhishek Saini, C. S. (2024). A Review Paper On AWS. *EPRA International Journal of Multidisciplinary Research (IJMR)*(<https://doi.org/10.36713/epra15444>). Retrieved from <https://doi.org/10.36713/epra15444>
- Lintang Aprillia, M. F. (2025). Peran Cloud Computing Dalam Meningkatkan Efisiensi Sistem Informasi Di Perusahaan. *JMSI, Vol. 6, No. 2*(ISSN: 2715 - 9426), <https://scholar.ummetro.ac.id/index.php/JMSI/article/view/9000/3374>.
- Azqia Nabila, I. M. (2025). Analisis Perbandingan Ansible dengan Terraform untuk Memanajemen Cloud Server. *eProceeding of TIK (eProTIK), Vol.5 No.1*(e-ISSN: 2797-9768), <https://e-jurnal.pnl.ac.id/eProTIK/article/view/5771>.
- Lila Setiyani, G. T. (2022). Proses Pengembangan Proses Bisnis Transaksi Penjualan pada Toko Erni Karawang. *Vol. 16, no. 4*, <https://doi.org/10.35969/interkom.v16i4.189>.
- Naseer, I. (2023). AWS Cloud Computing Solutions: Optimizing Implementation for Businesses. *Journal of Statistics, Computing and Interdisciplinary Research, Volume 5(2)*(ISSN (P): 2707-7101), <https://scir.wum.edu.pk/index.php/ojs/article/view/138>.
- Panchalingala, A. K. (2025). AWS Cloud Architecture: A Comprehensive Analysis of Best Practices and Design Principles. *European Journal of Computer Science and Information Technology, Vol.3(37)*(ISSN: 2054-0965), <https://doi.org/10.37745/ejcsit.2013/vol13n37i09116>.
- Doke, S. A. (2023). A Review on AWS - Cloud Computing Technology. *International Research Journal of Modernization in Engineering, Technology and Science, Vol. 5(6)*, <https://www.doi.org/10.56726/IRJMETS42351>.
- Ria Hefiana, Y. F. (2024). Analisis Perbandingan Elastic Compute Service (ECS) Instance Alibaba Cloud Dengan Virtual Machine Azure. *KLIK: Kajian Ilmiah Informatika dan Komputer, Vol 4, No 4, Hal 2158-2168*, <https://djournals.com/klik/article/view/1655/956>.
- Muhammad Fajrul Falah, Y. Y. (2021). Comparison of cloud computing providers for development of big data and internet of things application. *Indonesian Journal of*

- Electrical Engineering and Computer Science, Vol. 22, No. 3*(ISSN: 2502-4752), <http://doi.org/10.11591/ijeecs.v22.i3.pp1723-1730>.
- Ita Uliyah Sari, M. T. (n.d.). Analisis Komparatif Layanan Cloud : Microsoft Azure, Aws, Dan Google Cloud Platform (GCP). *Jurnal Informasi, Sains dan Teknologi, Vol.6 No.2*, <https://doi.org/10.55606/isaintek.v6i02.127>.
- Nur Aeni Hidayah, N. R. (2024). Evaluasi Software Visual Studio Code Menggunakan Metodequestionnaires Nelsen's Attributes Of Usability (Nau). *Jurnal Perangkat Lunak, Volume 6, Nomor 3*(<https://doi.org/10.32520/jupel.v6i3.3383>).