

## DAFTAR PUSTAKA

- Agboola, R. B., Iro, S. Z., Awwalu, J. & Said, I. N., 2022. *Database Security Framework Design Using Tokenization. Dutse Journal of Pure and Applied Sciences (DUJOPAS)*, pp. 16-26.
- Amirillah, C. D. R., Andryana, S. & B., 2020. Perancangan Aplikasi Document Management System Berbasis Web Universitas Nasional Dengan Metode Waterfall. *STRING (Satuan Tulisan Riset dan Inovasi Teknologi)*, pp. 45-52.
- Ardianto, M. R. & Jauhari, A. S., 2023. *Mengenal Lebih Dekat Teknik Tokenisasi dalam Melindungi Data Sensitif selain Enkripsi dan Hashing*. [Online] Available at: <https://cdef.gitbook.io/2023-1st-cdef-magazine/cyber-horizon/mengenal-lebih-dekat-teknik-tokenisasi-dalam-melindungi-data-sensitif-selain-enkripsi-dan-hashing>
- Barger, A., Gorgadze, V., Belenov, A. & Frolovicheva, E., 2023. International Journal of Cyber-Security and Digital Forensics (IJCSDF). *International Conference on Omnilayer Intelligent Systems (COINS)*, pp. 1-8.
- Ferech, M. & Tvrdík, P., 2023. Efficient fuzz testing of web services. *International Conference on Software Quality, Reliability, and Security (QRS)*, pp. 291-300.
- Giri, B. E., 2022. Penerapan Kriptografi Dengan Metode RSA Pada Internet Banking (Studi Kasus: Security Token dan Smart Card). *Teknologi Informasi, Manajemen Komputer dan Rekayasa Sistem Cerdas*, pp. 1-7.
- Gunawan, I. et al., 2021. Smart Contract Innovation and Blockchain-Based Tokenization in Higher Education. *Journal of Education Technology*, pp 636-644.
- Gustafsson, J. & Tornkvist, A., 2019. Secure handling of encryption keys for small businesses. *A comparative study of key management systems*, pp. 31-79.
- Gyeongnim, K. et al., 2021. Enhancing Korean Named Entity Recognition With Linguistic Tokenization Strategies. *IEEE Access*, pp. 151815-151823.
- Hamid, M., 2023. Advanced Secret Handling in Kubernetes Application with HashiCorp Vault. *KTH Royal Institute of Technology*, pp. 1-60
- Iwasokun, G. B., Omomule, T. G. & Akinyede, R. O., 2018. Encryption and Tokenization-Based System for Credit Card Information Security. *International Journal of Cyber-Security and Digital Forensics (IJCSDF)*, pp. 283-293.

- Kamsib, K., 2023. *Hashicorp Vault, Apa itu? Secret Storage & Management*. [Online] Available at: <https://kamsib.id/keamanan-informasi/hashicorp-vault-apa-itu/>
- Kudo, T. & Richardson, J., 2018. SentencePiece: A simple and language independent subword tokenizer and detokenizer for Neural Text Processing. *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing: System Demonstrations*, pp. 66-71.
- Lingampalli, J. R., & Namdeo, V., 2021. Advanced unique smart card verification system for Validation of university certificates with AES and LUHN algorithm. *Proceedings of the Fifth International Conference on Electronics, Communication and Aerospace Technology (ICECA 2021)*, pp. 829-831.
- Lubis, M. S. & Puspasari, R., 2022. Aplikasi Keamanan Data Konsumen Menggunakan Metode Elgamal Berbasis Web. *Jurnal IEED (Informatics Engineering and Electronic Data)*, pp. 99-105.
- Pohan, T. D. & Nasution, M. I. P., 2023. Perlindungan Hukum Data Pribadi Konsumen Dalam Platform E Commerce. *Jurnal Penelitian Bisnis Dan Manajemen*, pp. 42-48.
- Prasad, G. N. R., 2021. Identification of Bloom's Taxonomy level for the given Question paper using NLP Tokenization technique. *Turkish Journal of Computer and Mathematics Education*, pp. 1872-1875.
- Prawira, M. S., Abdussalam, F. & Yossy, E. H., 2023. Database Implementation using Citus on Telecommunication Data. *International Conference on Computing, Engineering and Design (ICCED)*, pp. 1-6.
- Roy, S., Shovon, A. R. & Whaiduzzaman, M., 2017. Combined approach of Tokenization and Mining to secure and optimize Big Data in Cloud Storage. *Region 10 Humanitarian Technology Conference (R10-HTC)*, pp. 83-88.
- Thakur, A. & Saxena, A., 2019. Improved Vault based Tokenization to Boost Vault Lookup Performance. *International Research Journal of Engineering and Technology (IRJET)*, pp. 1194-1204.
- Trikhatri, S., 2022. A Project Report on Creating Back-End For Online Business Site Utilizing FastAPI. *Doctoral dissertation, SRM UNIVERSITY*, pp. 1-39.

- Tutubala, N. & Mathonsi, T. E., 2021. A Hybrid Framework to Improve Data Security in Cloud Computing. *Big Data, Knowledge and Control Systems Engineering (BdKCSE)* , pp. 1-5.
- Vivo, D. D. & Gamess, E., 2020. Application to Quickly and Safely Store and Recover Credit Card's Information, using Tokenization and Following the PCI Standards. *International Research Journal of Engineering and Technology (IRJET)* , pp. 1446-1452
- Zhang, Q., 2020. An Overview and Analysis of Hybrid Encryption: The Combination of Symmetric Encryption and Asymmetric Encryption. *International Conference on Computing and Data Science (CDS)*, pp .616-522.