

## DAFTAR PUSTAKA

- Bahri, G. (2019). Perancangan dan Implementasi Sistem Manajemen Peminjaman Mobil Dengan Metode Scrum di Universitas Internasional Batam. *UIB Repository*. <http://repository.uib.ac.id/1910/>
- Giap, Y., Kurnaedi, D., Nursanty, E., Nugroho, M., Simarmata, J., & Ardilla, Y. (2020). *Cloud Computing: Teori dan Implementasi*. Medan: Yayasan Kita Menulis. ISBN: 978-623-6512-26-5 . Retrieved November 11, 2021 from <https://books.google.co.id/books?id=7g3uDwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>
- Herwanto, R., Aziz, R., & Purbo, O. W. (2021). Cloud Computing : Manajemen dan Perencanaan Kapasitas. In R. Herwanto, O. W. Purbo, & R. A. Aziz, *Cloud Computing : Manajemen dan Perencanaan Kapasitas* (pp. 8-16). Bandar Lampung: ANDI. ISBN: 978-623-01-0881-5. Retrieved November 11, 2021 from <https://books.google.co.id/books?id=EIwaEAAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>
- Herwanto, R., Purbo, O. W., & Aziz, R. A. (2020). *CLOUD COMPUTING: Manajemen dan Perencanaan Kapasitas*. Yogyakarta: ANDI. ISBN: 978-623-01-0881-5.
- Hidayat, T. (2019). ENCRYPTION SECURITY SHARING DATA CLOUD COMPUTING BY USING AES ALGORITHM: A SYSTEMATIC REVIEW. *TEKNOKOM*. DOI: 10.31943/teknokom.v2i2.41.
- Intermedia, B. (2020, April 14). Mengenal Saas, Paas, dan Iaas dalam Cloud Computing. *JagoanHosting*, p. 1. From <https://www.jagoanhosting.com/blog/mengenal-saas-paas-dan-iaas/>
- Jamaludin, & Romindo. (2020). Kriptografi: Teknik Hybrid Cryptosystem Menggunakan Kombinasi Vigenere Cipher dan RSA. In Jamaludin, & Romindo, *Kriptografi: Teknik Hybrid Cryptosystem Menggunakan Kombinasi Vigenere Cipher dan RSA* (pp. 4-15). Medan: Yayasan Kita Menulis. ISBN: 978-623-6761-72-4 . Retrieved November 11, 2021 from

<https://books.google.co.id/books?id=z3ELEAAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>

K.M., A., Kumar M, P., & B.R., P. (2017). Enhanced Cloud Data Security Using AES Algorithm. *International Conference on Intelligent Computing and Control*. DOI: 10.1109/I2C2.2017.8321820

Kirsch, D., & Hurwitz, J. (2020). Cloud Computing For Dummies 2nd Edition. In D. Kirsch, & J. Hurwitz, *Cloud Computing For Dummies 2nd Edition* (pp. 89-106). ISBN : 978-1-119-54665-8. New Jersey: John Wiley & Sons, Inc. Retrieved November 15, 2021 from <https://books.google.co.id/books?id=F93aDwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>

Mirsyah, M. A.-A., Aksara, L. F., & Sajiah, A. M. (2019). Penerapan Algoritma Advanced Encryption Standard (AES) Untuk Mengamankan *File* Pada Layanan Infrastructure as a Service. DOI: 10.55679/semantik.v5i2.6708. *semanTIK*.

Mukhtar, H. (2018). Kriptografi Untuk Keamanan Data (pp. 6-15). Sleman: Deepublish.

Prakoso, S. A. (2019). Pengamanan *File* Menggunakan Digital Signature Algorithm (Studi Kasus : Witdia Solusi Indonesia). *Repository UPNVJ* from <https://repository.upnvj.ac.id/61>.

Pujiarwoko, E. C., & Prapanca, A. (2021). Implementasi Enkripsi dan Dekripsi *File* Dokumen Menggunakan Metode Modifikasi Algoritma Tiny Encryption Algorithm. *Journal of Informatics and Computer Science*. DOI: 10.26740/jinacs.v2n03.p228-234

Yusfrizal, Meizar, A., Helmi, K., & Agustin, F. (2018). Key Management Using Combination of Diffie-Hellman Key Exchange with AES Encryption. *The 6th International Conference on Cyber and IT Service Management*. DOI: 10.1109/CITSM.2018.867427