

DAFTAR PUSTAKA

- Aleisa, N. (2015). A Comparison of the 3DES and AES Encryption Standards. *International Journal of Security and its applications*, 241-246.
- Amish Kumar, M. N. (2012). EFFECTIVE IMPLEMENTATION AND AVALANCHE EFFECT OF AES . *International Journal of Security, Privacy and Trust Management (IJSPTM)*, Vol. 1, No 3/4, 31-35.
- bobsusanto. (2015, agustus 13). <http://www.seputarpengetahuan.com/2015/08>. Retrieved from <http://www.seputarpengetahuan.com/>: <http://www.seputarpengetahuan.com/2015/08/5-pengertian-file-menurut-para-ahli-lengkap.html>
- Huda, M. (2009). *Perkembangan Enkripsi Fungsi Hash pada SHA (Secure Hash Algorithm)*. Bandung: Sekolah Teknik Elektro dan Informatika Institut Teknologi Bandung.
- komputer, I. (2012, November 19). <http://www.infokomputer.com/2012/11/berita/keluhan-5-layanan-cloud-storage/>. Retrieved from <http://www.infokomputer.com/>: <http://www.infokomputer.com/2012/11/berita/keluhan-5-layanan-cloud-storage/>
- Kovacs, E. (2015, agustus 5). <https://www.h11dfs.com/man-in-the-cloud-attack/>. Retrieved from <https://www.h11dfs.com/man-in-the-cloud-attack/>: <https://www.h11dfs.com/man-in-the-cloud-attack/>
- Krishnamurthy, G., & Ramaswamy, D. (2008). Making AES Stronger: AES with Key Dependent S-Box. *International Journal of Computer Science and Network Security*, Vol.8 No.9, 388-398.
- Kromodimoeljo, S. (2009). *Teori dan Aplikasi Kriptorafi* . SPK IT Consulting.
- Mahajan, D. P., & Sachdeva, A. (2013). A STUDY OF ENCRYPTION ALGORITHMS AES, DES AND RSA FOR SECURITY. *Global Journal of Computer Science and Technology Network and Web Security*, 15-21.
- Mandal, A. K., & Tiwari, A. T. (2012). Analysis of Avalanche Effect in Plaintext of DES using Binary Codes. *International Journal of Emerging Trends & Technology in Computer Science*, 166-171.

- Menezes, A. J., Oorschot, P. C., & Vanstone, S. A. (1996). *HANDBOOK of APPLIED CRYPTOGRAPHY*. Boca Raton: Massachusetts Institute of Technology.
- Munir, R. (2004). *Data Encryption Standard (DES)*. Bandung: Departemen Teknik Informatika Institut Teknologi Bandung.
- Mushtaque, M. A., & Dhiman, H. (2014). Evaluation of DES, TDES, AES, Blowfish and Two fish Encryption Algorithm: Based on Space Complexity. *International Journal of Engineering Research & Technology (IJERT)*, 283-286.
- Primartha, R. (2011). Penerapan Enkripsi dan Dekripsi File Menggunakan Algoritma Data Encryption Standard(DES). *Jurnal Sistem Informasi*, 371-387.
- Prof.N..Penchalaiah, & Dr.R.Seshadri. (2010). Effective Comparison and Evaluation of DES and Rijndael Algorithm (AES). (*IJCSE*) *International Journal on Computer Science and Engineering*, 1641-1645.
- Rahardjo, B. (2005). *Keamanan Sistem Informasi Berbasis Internet*. Bandung: PT Insan Infonesia .
- Sadikin, R. (2012). *Kriptografi untuk Keamanan Jaringan*. Yogyakarta: Andi.
- Sommerville, I. (2011). *Software Engineering 9th Edition*. Pearson.
- Sonjaya, I. (2007). *Uji Homogenitas Data Iklim Di Stasiun Klimatologi Banjarbaru*. Banjarbaru: Stasiun Klimatologi Banjarbaru.
- Sriram Ramanujam, M. K. (2011). Designing an algorithm with high Avalanche Effect. *IJCSNS International Journal of Computer Science and Network Security*, VOL.11 No.1, 106-111.
- Stallings, W. (2011). *Cryptography and Network Security Principles and Practice*. USA,1 Lake Street: Upper Saddle, NY 07458.