Daftar Pustaka

[1]   A. Prakash and U. Kumar, "Authentication protocols and techniques: a survey," *Int. J. Comput. Sci. Eng*, vol. 6, no. 6, pp. 1014–1020, 2018.

[2]   A. F. Baig and S. Eskeland, "Security, Privacy, and Usability in Continuous Authentication: A Survey," *Sensors*, vol. 21, no. 17, 2021, doi: 10.3390/s21175967.

[3]   D. Monschein and O. Waldhorst, "Privacy-Preserving and Scalable Authentication based on Network Connection Traces," *Electron. Commun. EASST*, vol. 80, 2021.

[4]   A. R. Chordiya, S. Majumder, and A. Y. Javaid, "Man-in-the-middle (MITM) attack based hijacking of HTTP traffic using open source tools," in *2018 IEEE International Conference on Electro/Information Technology (EIT)*, 2018, pp. 438–443.

[5]   M. Thankappan, H. Rifà-Pous, and C. Garrigues, "Multi-Channel Man-in-the-Middle Attacks Against Protected Wi-Fi Networks: A State of the Art Review," *arXiv Prepr. arXiv2203.00579*, 2022.

[6]   B. L. J. Jun, "Implementing Zero-Knowledge Authentication with Zero Knowledge (ZKA wzk).," *Python Pap. Monogr.*, vol. 2, 2010.

[7]   B. Soewito and Y. Marcellinus, "IoT security system with modified Zero Knowledge Proof algorithm for authentication," *Egypt. Informatics J.*, vol. 22, no. 3, pp. 269–276, 2021.

[8]   F. Zehra, M. Javed, D. Khan, and M. Pasha, "Comparative analysis of C++ and Python in terms of memory and time," 2020.

[9]   D. Lion, A. Chiu, M. Stumm, and D. Yuan, "Investigating Managed Language Runtime Performance: Why {JavaScript} and Python are 8x and 29x slower than C++, yet Java and Go can be Faster?," in *2022 USENIX Annual Technical Conference (USENIX ATC 22)*, Jul. 2022, pp. 835–852, [Online]. Available: https://www.usenix.org/conference/atc22/presentation/lion.

[10]   O. Goldreich, S. Micali, and A. Wigderson, "Proofs that yield nothing but their validity or all languages in NP have zero-knowledge proof systems," *J. ACM*, vol. 38, no. 3, pp. 690–728, 1991.

[11]   A. Abdullah, "Advanced encryption standard (AES) algorithm to encrypt and decrypt data," *Cryptogr. Netw. Secur.*, vol. 16, pp. 1–11, 2017.

[12]   T. Jamil, "The rijndael algorithm," *IEEE potentials*, vol. 23, no. 2, pp. 36–38, 2004.

[13]   F. Fathurrahmad and E. Ester, "Development And Implementation Of The Rijndael Algorithm And Base-64 Advanced Encryption Standard (AES) For Website Data Security," *Int. J. Sci. \& Technol. Res.*, vol. 9, no. 11, pp. 6–11, 2020.

[14]   N. Liu, J. Cai, X. Zeng, G. Lin, and J. Chen, "Cryptographic performance for Rijndael and RC6 block ciphers," in *2017 11th IEEE International Conference on Anti-counterfeiting, Security, and Identification (ASID)*, 2017, pp. 36–39.