DAFTAR PUSTAKA

Dowling, B., Fischlin, M., Günther, F., & Stebila, D. (2021). A Cryptographic Analysis of the TLS 1.3 Handshake Protocol. *Journal of Cryptology*, *34*(4), 37. https://doi.org/10.1007/s00145-021-09384-1

Kashyap, H., Pais, A. R., & Kondaiah, C. (2023). Machine Learning-Based Malware Detection and Classification in Encrypted TLS Traffic. In U. P. Rao, M. Alazab, B. N. Gohil, & P. R. Chelliah (Eds.), *Security, Privacy and Data Analytics* (pp. 247–262). Springer Nature. https://doi.org/10.1007/978-981-99-3569-7_18

Masumi, K., Han, C., Ban, T., & Takahashi, T. (2021). *Towards Efficient Labeling of Network Incident Datasets Using Tcpreplay and Snort* (p. 331). https://doi.org/10.1145/3422337.3450326

Ogu, E., Ojesanmi, O., Oludele, A., & Kuyoro, S. (2021). Supporting Features for Flow-Level Packet Analysis towards Cyber Threat Detection: A Pilot Study. *International Journal of Information and Computer Security*, *16*, 137–149. https://doi.org/10.1504/IJICS.2021.10040717

Peterson, J. M. (2021). A Review and Analysis of Bot-IoT Security Data for Machine Learning [M.S., Florida Atlantic University]. In *ProQuest Dissertations and Theses*. https://www.proquest.com/docview/2621653263/abstract/A873B59623024DF2PQ/1

Rodriguez, M., Alesanco, A., Mehevilla, L., & Garcia, J. (2022). *Evaluation of Machine Learning Techniques for Traffic Flow-Based Intrusion Detection*. https://www.mdpi.com/1424-8220/22/23/9326

Transmission Control Protocol (Request for Comments RFC 793). (1981). Internet Engineering Task Force. https://doi.org/10.17487/RFC0793

Wei, X. (2019). Design and Implementation of a Lightweight Intrusion Detection and Prevention System. In J. Li, Z. Liu, & H. Peng (Eds.), *Security and Privacy in New Computing Environments* (Vol. 284, pp. 433–439). Springer International Publishing. https://doi.org/10.1007/978-3-030-21373-2_34

Yang, B., Arshad, M. H., & Zhao, Q. (2022). *Packet-Level and Flow-Level Network Intrusion Detection Based on Reinforcement Learning and Adversarial Training*. https://www.mdpi.com/1999-4893/15/12/453

Zhang, D., & Wang, S. (2019). Optimization of traditional Snort intrusion detection system. *IOP Conference Series: Materials Science and Engineering*, *569*(4), 042041. https://doi.org/10.1088/1757-899X/569/4/042041

LAMPIRAN

Lampiran 1 Link Repository Github

Anang-Abr/packet-flow-parser