

DAFTAR PUSTAKA

- [1] N. Nissim, R. Yahalom, and Y. Elovici, “USB-based attacks,” *Computers & Security*, vol. 70, pp. 675–688, Sep. 2017, doi: <https://doi.org/10.1016/j.cose.2017.08.002>
- [2] M. NICHOLSON and I. SABRY, “Threat and Vulnerability Modelling of Malicious Human Interface Devices,” *The Eurasia Proceedings of Science Technology Engineering and Mathematics*, vol. 21, pp. 241–247, Dec. 2022, doi: <https://doi.org/10.55549/epstem.1225679>.
- [3] P. B. PhD and R. S. Degree, “Bad USB: why must we discuss this threat in companies?,” *Research Review*, vol. 2, no. 3, pp. 561–567, 2021, Available: <https://researchreview.in/index.php/rr/article/view/65>
- [4] P. R. Brandao and Rohan Scanavez, “View of Bad USB why must we discuss this threat in com,” *Medicare & Medicaid Research Review*, vol. 2, no. 3, pp. 561–567, Mar. 2022, Available: https://www.researchgate.net/publication/359049257_View_of_Bad_USB_why_must_we_discuss_this_threat_in_com
- [5] A. Setiawan and R. Muhammad, “Implementasi SMS-Based One-Time Password Stealing Attack pada Akun Aplikasi Android menggunakan Digispark Atitiny85,” *Info Kripto*, vol. 18, no. 1, pp. 15–23, May 2024, doi: <https://doi.org/10.56706/ik.v18i1.89>.
- [6] A. A. Muslim, A. Budiono, and A. Almaarif, “Implementation and Analysis of USB based Password Stealer using PowerShell in Google Chrome and Mozilla Firefox,” *IEEE Xplore*, Sep. 01, 2020. <https://ieeexplore.ieee.org/document/9274566> (accessed Nov. 25, 2021)..
- [7] A. D. Ramadhanty, A. Budiono, and A. Almaarif, “Implementation and Analysis of Keyboard Injection Attack using USB Devices in Windows Operating System,” *IEEE Xplore*, Sep. 01, 2020. <https://ieeexplore.ieee.org/document/9274631> (accessed Nov. 25, 2021).
- [8] N. T. Arun Jothi, S. Anu, K. Harsha, and R. Devi Priya, “USB Rubber Ducky Hunter A Proactive Defense Against Malicious USB Attacks Domain: Cybersecurity,” 2024

International Conference on Intelligent Systems for Cybersecurity (ISCS), pp. 1–6, May 2024, doi: <https://doi.org/10.1109/iscs61804.2024.10581045>.

- [9] E. Karystinos, A. Andreatos, and C. Douligeris, “Spyduino: Arduino as a HID Exploiting the BadUSB Vulnerability,” *IEEE Xplore*, May 01, 2019.
<https://ieeexplore.ieee.org/document/8804730>
- [10] L. Arora, N. Thakur, and S. K. Yadav, “USB Rubber Ducky Detection by using Heuristic Rules,” *IEEE Xplore*, Feb. 01, 2021.
<https://ieeexplore.ieee.org/abstract/document/9397064>
- [11] J. M. Esparza, “Understanding the credential theft lifecycle,” *Computer Fraud & Security*, vol. 2019, no. 2, pp. 6–9, Feb. 2019, doi: [https://doi.org/10.1016/s1361-3723\(19\)30018-1](https://doi.org/10.1016/s1361-3723(19)30018-1).
- [12] F. Ullah, M. Edwards, R. Ramdhany, R. Chitchyan, M. A. Babar, and A. Rashid, “Data exfiltration: A review of external attack vectors and countermeasures,” *Journal of Network and Computer Applications*, vol. 101, pp. 18–54, Jan. 2018, doi: <https://doi.org/10.1016/j.jnca.2017.10.016>.
- [13] J. Kaur and R. Kumar K.R, “The Recent Trends in CyberSecurity: A Review,” *Journal of King Saud University - Computer and Information Sciences*, vol. 34, no. 8, Feb. 2021, doi: <https://doi.org/10.1016/j.jksuci.2021.01.018>.
- [14] W. S. Admass, Y. Y. Munaye, and A. A. Diro, “Cyber security: State of the art, challenges and future directions,” *Cyber Security and Applications*, vol. 2, no. 2, 2024, doi: <https://doi.org/10.1016/j.csa.2023.100031>.
- [15] H. Liu, R. Spolaor, F. Turrin, R. Bonafede, and M. Conti, “USB Powered Devices: A Survey of Side-Channel Threats and Countermeasures,” *High-Confidence Computing*, p. 100007, Mar. 2021, doi: <https://doi.org/10.1016/j.hcc.2021.100007>.
- [16] W. Syafitri, Z. Shukur, U. A. Mokhtar, R. Sulaiman, and M. A. Ibrahim, “Social Engineering Attacks Prevention: A Systematic Literature Review,” *IEEE Access*, vol. 10, no. 1, pp. 39325–39343, 2022, doi: <https://doi.org/10.1109/ACCESS.2022.3162594>.