

DAFTAR PUSTAKA

[1] D. K. C. Lee, L. Guo, and Y. Wang, "Cryptocurrency: A new investment opportunity?," *Journal of Alternative Investments*, vol. 20, no. 3, pp. 16–40, Dec. 2018, doi: 10.3905/jai.2018.20.3.016.

[2] A. Hernandez-Suarez *et al.*, "Detecting *Cryptojacking* Web Threats: An Approach with Autoencoders and Deep Dense Neural Networks," *Applied Sciences (Switzerland)*, vol. 12, no. 7, Apr. 2022, doi: 10.3390/app12073234.

[3] M.A. Rabbani, A. Budiyo and A. Widjajarto, "IMPLEMENTASI DAN ANALISIS SECURITY AUDITING MENGGUNAKAN OPEN SOURCE SOFTWARE DENGAN FRAMEWORK MITRE ATT&CK," e-Proceeding of Engineering, vol.7, no. 2, p. 7081,2020.

[4] M. Gimenez-Aguilar, J. M. de Fuentes, and L. Gonzalez-Manzano, "Malicious uses of blockchains by malware: from the analysis to Smart-Zephyrus," *Int J Inf Secur*, vol. 22, no. 5, pp. 1445–1480, Oct. 2023, doi: 10.1007/s10207-023-00700-3.

[5] "Monero Miner Obfuscated via Process Hollowing," 2024. Diakses pada 15 Agustus 2024, dari

https://www.trendmicro.com/en_id/research/19/l/almost-hollow-and-innocent-monero-miner-remains-undetected-via-process-hollowing.html

[6] A. Pastor *et al.*, "Detection of encrypted cryptomining malware connections with machine and deep learning," *IEEE Access*, vol. 8, pp. 158036–158055, 2020, doi: 10.1109/ACCESS.2020.3019658.

[7] A. I. Jony and S. A. Hamim, "Navigating the Cyber Threat Landscape: A Comprehensive Analysis of Attacks and Security in the Digital Age," *Journal of Information Technology and Cyber Security*, vol. 1, no. 2, pp. 53–67, Jan. 2024,

doi: 10.30996/jitcs.9715.

[8] E. Badawi and G. V. Jourdan, "Cryptocurrencies emerging threats and defensive mechanisms: A systematic literature review," 2020, *Institute of Electrical and Electronics Engineers Inc.* doi: 10.1109/ACCESS.2020.3034816.

[9] "Opensearch," 2024. Diakses pada 15 Agustus 2024, dari <https://www.elastic.co/elasticsearch/opensearch>

[10] "Wazuh-Manager," 2024. Diakses pada 15 Agustus 2024, dari

<https://documentation.wazuh.com/current/user-manual/manager/wazuh-manager.html>

[11] "How to Setup Dsiem, a Defenxor Security Event Correlation Engine," 2024, Diakses pada 24 July 2024, dari

<https://www.defenxor.com/blog/how-to-setup-dsiem-a-defenxor-security-eventcorrelation-engine/>