

DAFTAR PUSTAKA

- Ahmad, R., & Yunos, Z. (2021). "A Comprehensive Review of Security Information and *Event* Management (SIEM) Systems." *Journal of Information Security and Applications*, 58, 102786.
- Albin, E., & Rowe, N. C. (2022). "A Realistic Experiment with Intrusion Detection *Alert* Correlation Techniques." *International Journal of Network Security*, 24(3), 436–450.
- Balogh, S., Gallo, O., & Ploszek, R. (2021). "IoT Security Challenges and Vulnerabilities." *Security and Communication Networks*, 2021, 1–10.
- Ferrag, M. A., Maglaras, L., Moschoyiannis, S., & Janicke, H. (2020). "Deep Learning for Cyber Security Intrusion Detection: Approaches, Datasets, and Comparative Study." *Journal of Information Security and Applications*, 50, 102419.
- Gonzalez-Granadillo, G., Gonzalez-Zarzosa, S., & Diaz, R. (2021). "Security Information and *Event* Management (SIEM): Analysis, Trends, and Usage in Critical Infrastructures." *Sensors*, 21(14), 4759.
- Husák, M., Komárková, J., Bou-Harb, E., & Celeda, P. (2023). "Survey of Attack Projection, Prediction, and Forecasting in Cyber Security." *IEEE Communications Surveys & Tutorials*, 25(1), 302–338.
- Khraisat, A., & Alazab, A. (2021). "A Critical Review of Intrusion Detection Systems in the Internet of Things: Techniques, Deployment Strategy, Validation Strategy, Attacks, Public Datasets and Challenges." *Cybersecurity*, 4(1), 1–27.
- Miloslavskaya, N., & Tolstoy, A. (2023). "SIEM Systems in Information Security of Organizations." *International Journal of Information Management Data Insights*, 3(1), 100148.

- Nour, B., Kanhere, S. S., & Cherkaoui, S. (2022). "A Survey on Threat Intelligence Sharing Mechanisms and Platforms." *IEEE Access*, 10, 16120–16138.
- Pratama, R., & Riadi, I. (2022). "Implementasi Sistem Deteksi Intrusi Menggunakan Wazuh pada Infrastruktur Jaringan Pemerintah." *Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK)*, 9(4), 811–820.
- Purba, M. S., Suratman, R., & Riadi, I. (2023). "Analisis Keamanan Server Menggunakan SIEM Wazuh terhadap Serangan *Brute force*." *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 7(1), 145–153.
- Riadi, I., Umar, R., & Firdonsyah, A. (2021). "Identification of Digital Evidence on Android Smartphones through Wazuh *Monitoring* Tools." *International Journal of Advanced Computer Science and Applications (IJACSA)*, 12(3), 78–85.
- Sindhu, K. K., & Meshram, B. B. (2020). "Digital Forensic Investigation Tools and Procedures." *International Journal of Computer Network and Information Security*, 12(4), 35–42.
- Wazuh, Inc. (2024). Wazuh Documentation: *Active response*. Diakses dari <https://documentation.wazuh.com/current/user-manual/capabilities/active-response/index.html>
- Wazuh, Inc. (2024). Wazuh Documentation: Getting Started with Wazuh. Diakses dari <https://documentation.wazuh.com/current/getting-started/index.html>
- Wazuh, Inc. (2024). Wazuh Documentation: Installation Guide — Wazuh Server on Ubuntu. Diakses dari <https://documentation.wazuh.com/current/installation-guide/wazuh-server/step-by-step.html>