

DAFTAR PUSTAKA

- Akbaş, E. (2024). Evaluating SIEM RADAR: A new metric for enhancing regulatory and compliance efficiency. *Proceedings of the 23rd European Conference on Cyber Warfare and Security (ECCWS 2024)*, Istanbul Esenyurt University, Turkey.
- Zain, A. R., Oktivasari, P., Soelaiman, N. F., & Umam, F. W. (2023). Implementasi intrusion detection system (IDS) Suricata dan management log ELK stack untuk pendekslan kegiatan mining.
- Bezas, K., & Filippidou, F. (2023). *Comparative analysis of open source security information & event management systems (SIEMs)*. Paper ini berfokus pada evaluasi efektivitas SIEM open-source melalui eksperimen langsung, dengan menekankan pentingnya cakupan deteksi yang luas untuk mengurangi risiko ancaman (Bezas & Filippidou, 2023).
- González-Granadillo, G., González-Zarzosa, S., & Diaz, R. (2021). Security information and event management (SIEM): Analysis, trends, and usage in critical infrastructures. *Sensors*, 21(14). <https://doi.org/10.3390/s21144759>
- Cheng, W., Ren, F., Jiang, W., & Zhang, T. (2021). Optimizing the response time of Memcached systems via model and quantitative analysis. *IEEE Transactions on Computers*, 70(9), 1458–1471. <https://doi.org/10.1109/TC.2020.3011619>
- Elastic. (2020). *Introduction to Elastic Security*. Elastic White Paper.
- Gupta, S., Chaudhari, B. S., & Chakrabarty, B. (2018). Vulnerable network analysis using war driving and security intelligence. In *Lecture Notes in Networks and Systems* (Vol. 7, pp. 465–471). Springer. https://doi.org/10.1007/978-981-10-3812-9_49

Dimas Prakoso, R. (2018). Implementasi dan perbandingan performa Proxmox dalam virtualisasi dengan tiga virtual server (Studi kasus: Jurusan Teknik Informatika UNESA). Asmunin.

Sandeep Sekharan, S., & Kandasamy, K. (2017). *Proceedings of the 2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET): 22-24 March 2017, Chennai, India.*

Ananin, E. V., Nikishova, A. V., & Kozhevnikova, I. S. (2017). Port scanning detection based on anomalies. In *IEEE Dynamics of Systems, Mechanisms and Machines (Dynamics)*.

Irawan, D. (2016). Mesin virtual menggunakan VMWare untuk mengoptimalkan jaringan internet guna memfasilitasi perkuliahan. www.mikrotik.co.id.

Wicitra, A., Utomo, D., Wardana, H. K., & Kristen Satya Wacana, U. (2014). Membangun infrastruktur komputasi awan privat single cluster dan multi cluster dengan menggunakan Linux CentOS.

Xu, K., Zhang, Z. L., & Bhattacharyya, S. (2008). Internet traffic behavior profiling for network security monitoring. *IEEE/ACM Transactions on Networking*, 16(6), 1241–1252. <https://doi.org/10.1109/TNET.2007.911438>

Ruiz-Sánchez, M. A., Biersack, E., & Dabbous, W. (2001). Survey and taxonomy of IP address lookup algorithms. *IEEE Network*, 15(2), 8-23. <https://doi.org/10.1109/65.915838>