

DAFTAR PUSTAKA

- [1] H. Bouziri, D. R. M. Smith, A. Descatha, W. Dab, and K. Jean, “Working from home in the time of covid-19: how to best preserve occupational health?,” *Occup Environ Med*, vol. 77, no. 7, pp. 509–510, 2020.
- [2] M. el Arass and N. Souissi, “Smart SIEM: From big data logs and events to smart data alerts,” *Int. J. Innov. Technol. Explor. Eng*, vol. 8, no. 8, pp. 3186–3191, 2019.
- [3] M. N. Arifin, S. Sugiantoro, and E. Susilowati, “DESAIN DAN IMPLEMENTASI LOG EVENT MANAGEMENT SERVER MENGGUNAKAN ELASTICSEARCH LOGSTASH KIBANA (ELK STACK),” *Prosiding Semnastek*, 2018.
- [4] H.-C. Li, P.-H. Liang, J.-M. Yang, and S.-J. Chen, “Analysis on cloud-based security vulnerability assessment,” in *2010 IEEE 7th International Conference on E-Business Engineering*, 2010, pp. 490–494.
- [5] S. J. Son and Y. Kwon, “Performance of ELK stack and commercial system in security log analysis,” in *2017 IEEE 13th Malaysia International Conference on Communications (MICC)*, 2017, pp. 187–190.
- [6] A. Setiyadi and E. B. Setiawan, “Information System Monitoring Access Log Database on Database Server,” in *IOP Conference Series: Materials Science and Engineering*, 2018, vol. 407, no. 1, p. 12110.
- [7] D. v Uday and G. S. Mamatha, “An Analysis of Health System Log Files using ELK Stack,” in *2019 4th International Conference on Recent Trends on Electronics, Information, Communication Technology (RTEICT)*, 2019, pp. 891–894. doi: 10.1109/RTEICT46194.2019.9016706.
- [8] W. Sholihah, S. Pripambudi, and A. Mardiyono, “Log event management server menggunakan elastic search logstash kibana (elk stack),” *JTIM: Jurnal Teknologi Informasi dan Multimedia*, vol. 2, no. 1, pp. 12–20, 2020.
- [9] R. Hidayadi, D. Pengampuh, D. Stiawan, and J. Sistem Komputer, “JARINGAN KOMPUTER VISUALISASI PCAP DATASET MENGGUNAKAN RUMINT,” 2017.
- [10] R. Hermawan, “ANALISIS KONSEP DAN CARA KERJA SERANGAN KOMPUTER DISTRIBUTED DENIAL OF SERVICE (DDOS).”

- [11] M. Harikanth and P. Rajarajeswari, “Malicious Event Detection Using ELK Stack Through Cyber Threat Intelligence,” *Int. J. Innovative Technology and Exploring Engineering* (May 2019), pp. 882–886, 2019.
- [12] A. F. Rochim, M. A. Aziz, and A. Fauzi, “Design Log Management System of Computer Network Devices Infrastructures Based on ELK Stack,” in *2019 International Conference on Electrical Engineering and Computer Science (ICECOS)*, 2019, pp. 338–342. doi: 10.1109/ICECOS47637.2019.8984494.
- [13] I. Y. M. Al-Mahbashi, M. B. Potdar, and P. Chauhan, “Network security enhancement through effective log analysis using ELK,” in *2017 International Conference on Computing Methodologies and Communication (ICCMC)*, 2017, pp. 566–570. doi: 10.1109/ICCMC.2017.8282530.
- [14] T. Prakash, M. Kakkar, and K. Patel, “Geo-identification of web users through logs using ELK stack,” in *2016 6th International Conference - Cloud System and Big Data Engineering (Confluence)*, 2016, pp. 606–610. doi: 10.1109/CONFLUENCE.2016.7508191.
- [15] Anna University and IEEE Aerospace and Electronic Systems Society, *2019 International Carnahan Conference on Security Technology (ICCST) : ICCST 2019 : IEEE 53rd International Carnahan Conference on Security Technology : October 01-03, 2019, Anna University, Chennai, India*.