Daftar Pustaka

- [1] P. Lachkov, L. Tawalbeh, and S. Bhatt, "Vulnerability Assessment for Applications Security Through Penetration Simulation and Testing," Journal of Web Engineering, vol. 21, no. 7, pp. 2187–2208, 2022.
- [2] M. A. Maliki, P. Sukarno, and A. A. Wardana, "Integration of Heterogeneous IDS with SIEM for DDoS Attack Detection in Computer Networked Multi-Organizational Environments," 2024 5th International Conference on Communications, Information, Electronic and Energy Systems (CIEES), Veliko Tarnovo, Bulgaria, 2024, pp. 1-7, doi: 10.1109/CIEES62939.2024.10811423.
- [3] S. Zhou, J. Liu, D. Hou, X. Zhong, and Y. Zhang, "Autonomous penetration testing based on improved deep q-network," Applied Sciences (Switzerland), vol. 11, no. 19, Oct. 2021.
- [4] K. Abdulghaffar, N. Elmrabit, and M. Yousefi, "Enhancing Web Application Security through Automated Penetration Testing with Multiple Vulnerability Scanners," Computers, vol. 12, no. 11, Nov. 2023.
- [5] E. A. Altulaihan, A. Alismail, and M. Frikha, "A Survey on Web Application Penetration Testing," Electronics (Switzerland), vol. 12, no. 5. MDPI, Mar. 01, 2023.
- [6] Q. Yao, Y. Wang, X. Xiong, P. Wang, and Y. Li, "Adversarial Decision-Making for Moving Target Defense: A Multi-Agent Markov Game and Reinforcement Learning Approach," Entropy, vol. 25, no. 4, Apr. 2023.
- [7] M. Alhamed and M. M. H. Rahman, "A Systematic Literature Review on Penetration Testing in Networks: Future Research Directions," Applied Sciences (Switzerland), vol. 13, no. 12. MDPI, Jun. 01, 2023.
- [8] M. N. Zaidan, P. Sukarno, and A. A. Wardana, "Collaborative Detection of SQL Injection Attacks using SIEM, Multi-Wazuh Agents, and Diverse Web Application Firewalls," 2024 5th International Conference on Communications, Information, Electronic and Energy Systems (CIEES), Veliko Tarnovo, Bulgaria, 2024, pp. 1-6, doi: 10.1109/CIEES62939.2024.10811420.
- [9] C. T. Yang, Y. W. Chan, J. C. Liu, E. Kristiani, and C. H. Lai, "Cyberattacks detection and analysis in a network log system using XGBoost with ELK stack," Soft Comput., vol. 26, no. 11, pp. 5143–5157, Jun. 2022, doi: 10.1007/s00500-022-06954-8.
- [10] D. P. Gruska and M. C. Ruiz, "Security Testing for Multi-Agent Systems," in Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), Springer Verlag, 2019, pp. 703–715.
- [11] B. Kumar, S. P. Bejo, R. Kedia, P. Banerjee, P. Jha, and M. K. Dehury, "Kali Linux based Empirical Investigation on Vulnerability Evaluation using Pen-Testing tools," 2023 World Conference on Communication and Computing (WCONF), RAIPUR, India, 2023.
- [12] A. M. Sllame, T. E. Tomia, and R. M. Rahuma, "A Holistic Approach for Cyber Security Vulnerability Assessment Based on Open Source Tools: Nikto, Acunitx, ZAP, Nessus and Enhanced with AI-Powered Tool ImmuniWeb," 2024 IEEE 4th International Maghreb Meeting of the Conference on Sciences and Techniques of Automatic Control and Computer Engineering (MI-STA), Tripoli, Libya, 2024.
- [13] Nurbojatmiko, A. Lathifah, F. Bil Amri, and A. Rosidah, "Security Vulnerability Analysis of the Sharia Crowdfunding Website Using OWASP-ZAP," 2022 10th International Conference on Cyber and IT Service Management (CITSM), Yogyakarta, Indonesia, 2022, pp. 1-5, doi: 10.1109/CITSM56380.2022.9935837.
- [14] SURIAN, R. Utaya; ABD RAHMAN, Nor Azlina; NATHAN, Yogeswaran. Nscanner: Vulnerabilities Detection Tool for Web Application. In: Journal of Physics: Conference Series. IOP Publishing, 2020. p. 012018.
- [15] ELANSARI, Khawla; IDRISSI, Abdellah; MOUTAOUAKIL, Kaoutar. ELK Stack Approach with Artificial Intelligence for Logs Collection and Resource Usage Monitoring and Forecasting. In: Modern Artificial Intelligence and Data Science 2024: Tools, Techniques and Systems. Cham: Springer Nature Switzerland, 2024. p. 515-527.
- [16] SO" NMEZ, Ferda O" zdemir; KILIC, Banu Gu"nel. Holistic web application security visualization for multi-project and multi-phase dynamic application security test results. IEEE Access, 2021, 9: 25858-25884.