



## DAFTAR PUSTAKA

- Abbas, R., Sultan, Z., & Bhatti, D. S. (2017). Comparative Analysis of Automated Load Testing Tools: Apache JMeter, Microsoft Visual Studio (TFS), LoadRunner, Siege. *2017 International Conference on Communication Technologies (ComTech)* (hal. 41). Rawalpindi: IEEE.
- Abilovani, Z. B., Yahya, W., & Bakhtiar, F. A. (2018). Implementasi Protokol MQTT Untuk Sistem Monitoring Perangkat IoT. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 7521-7527.
- Abilovani, Z. B., Yahya, W., & Bakhtiar, F. A. (2018). Implementasi Protokol MQTT Untuk Sistem Monitoring Perangkat IoT. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 7523-7525.
- Baser, M., Guven, E. Y., & Aydin, M. A. (2021). SSH and Telnet Protocols Attack Analysis Using Honeypot Technique: Analysis of SSH AND TELNET Honeypot. *2021 6th International Conference on Computer Science and Engineering (UBMK)*, (hal. 806-807). Istanbul. doi:10.1109/UBMK52708.2021.9558948.
- Baykara, M., & Das, R. (2018). A novel honeypot based security approach for real-time intrusion detection and prevention systems. *Journal of Information Security and Applications*, 105.
- Bayu, P. N. (2022). Implementasi Server Log Monitoring System menggunakan Elastic Stack. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 1814-1822.
- Bieker, M. C., & Pilkington, D. (2020). *Deploying an ICS Honeypot in a Cloud Computing Environment and Comparatively Analyzing Results Against Physical Network Deployment*. Monterey.
- Cabral, W. Z., Valli, C., Sikos, L. F., & Wakeling, S. G. (2019). Review and Analysis of Cowrie Artefacts and Their Potential to be used Deceptively. *2019 International Conference on Computational Science and Computational Intelligence (CSCI)* (hal. 166-167). Las Vegas: IEEE. doi:10.1109/CSCI49370.2019.00035



Eridani, D., & Widianto, E. D. (2018). Performance of Sensors Monitoring System Using Raspberry Pi through MQTT Protocol. *2018 International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)*, (hal. 587). Semarang. doi:10.1109/ISRITI.2018.8864473.

Fediushyn, O., Ruzhentsev, V., Fedorov, I., & Moskvin, K. (2021). Honeypot Data Storage and Analysis Software to Prevent Intrusions. *2021 IEEE 8th International Conference on Problems of Infocommunications, Science and Technology (PIC S&T)*, (hal. 169). Kharkiv. doi:10.1109/PICST54195.2021.9772139.

Franzen, F., Steger, L., Zirngibl, J., & Sattler, P. (2022). Looking for Honey Once Again: Detecting RDP and SMB Honeypots on the Internet. *2022 IEEE European Symposium on Security and Privacy Workshops (EuroS&PW)* (hal. 268-269). Genoa: IEEE.

Hariawan, F. R., & Sunaringtyas, S. U. (2021). Design an Intrusion Detection System, Multiple Honeypot and Packet Analyzer Using Raspberry Pi 4 for Home Network . *2021 17th International Conference on Quality in Research (QIR): International Symposium on Electrical and Computer Engineering* (hal. 48). Depok: IEEE.

III, W. B., Bentley, J., & Vakilinia, I. (2023). Analyses of Automated Malicious Internet Traffic Using Open-Source Honeypots. 72.

Khalel, M. M., Pugazhendhi, M. A., & Raj, G. R. (2022). Enhanced Load Balancing in Kubernetes Cluster By Minikube. *2022 International Conference on Smart Technologies and Systems for Next Generation Computing (ICSTSN)* (hal. 2). Villupuram: IEEE.

Kong, C., Xian, M., Liu, J., & Wang, H. (2020). A small LAN Zero Trust network model based on Elastic Stack. *2020 5th International Conference on Mechanical, Control and Computer Engineering (ICMCCE)*, (hal. 1076). Changsha. doi:10.1109/ICMCCE51767.2020.00236.

Kotenko, I., Kuleshov, A., & Ushakov, I. (2017). Aggregation of elastic stack instruments for collecting, storing and processing of security information and events. *2017 IEEE SmartWorld, Ubiquitous Intelligence & Computing, Advanced & Trusted Computed, Scalable Computing & Communications, Cloud & Big Data Computing, Internet of*



*People and Smart City Innovation (SmartWorld/SCALCOM/UIC/ATC/CBDCom/IOP/SCI)*, (hal. 4). San Francisco. doi:10.1109/UIC-ATC.2017.8397627.

Kyriakou, A., & Sklavos, N. (2018). Container-Based Honeypot Deployment for the Analysis of Malicious Activity . *2018 Global Information Infrastructure and Networking Symposium (GIIS)* (hal. 2). Hellas: IEEE Xplore.

Lenka, R. K., Mamgain, S., Kumar, S., & Barik, R. K. (2018). Performance Analysis of Automated Testing Tools: JMeter and TestComplete. *International Conference on Advances in Computing, Communication Control and Networking (ICACCN2018)* (hal. 401). Greater Noida: IEEE.

Muddinagiri, R., Ambavane, S., & Bayas, S. (2023). Self-Hosted Kubernetes: Deploying Docker Containers Locally With Minikube. *2019 International Conference on Innovative Trends and Advances in Engineering and Technology (ICITAET)* (hal. 241-242). Shegoaon: IEEE.

N, P. E., Mulerickal, F. J., Paul, B., & Sastri, Y. (2015). Evaluation of Docker Containers Based on Hardware Utilization. *2015 International Conference on Control, Communication & Computing India (ICCC)* (hal. 699). Kerala: IEEE.

Naik, N. (2017). Docker Container-Based Big Data Processing System in Multiple Clouds for Everyone. *2017 IEEE International Systems Engineering Symposium (ISSE)*, 3.

P, D. A., & T., G. K. (2017). Malware Capturing and Detection in Dionaea Honeypot. *International Conference on Innovations in Power and Advanced Computing Technologies (i-PACT)*, (hal. 1-2). Vellore. doi:10.1109/IPACT.2017.8245158.

P.Cika, & Clupek, V. (2019). Stress Tester and Network Emulator in Apache JMeter. *2019 PhotonIcs & Electromagnetics Research Symposium — Spring (PIERS — SPRING)* (hal. 3722). Rome: IEEE.

Patel, P., Dalvi, A., & Siddavatam, I. (2022). Exploiting Honeypot for Cryptojacking: The other side of the story of honeypot deployment. *2022 6th International Conference On Computing, Communication, Control And Automation (ICCUBEA)*, (hal. 1). Pune. doi:10.1109/ICCUBEA54992.2022.10010904



- Permatasari, D. I., Ardani, M., Ma'ulfa, A. Y., Ilhami, N., Pratama, S. G., Astuti, S. R., & Naufalita, N. W. (2020). Pengujian Aplikasi Menggunakan Metode Load Testing dengan Apache Jmeter pada Sistem Informasi Pertanian. *Jurnal Sistem dan Teknologi Informasi*, 136.
- Renita, J., & Elizabeth, N. E. (2017). Network's Server Monitoring and Analysis Using Nagios. *2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)* (hal. 1904-1909). Chennai: IEEE.
- Saputro, E. D., Purwanto, Y., & Ruriawan, M. F. (2020). Medium Interaction Honeypot Infrastructure on The Internet of Things. *The 2020 IEEE International Conference on Internet of Things and Intelligence System (IoTaIS)* (hal. 98). Bali: IEEE.
- Sergeev, A., Rezedinova, E., & Khakhina, A. (2022). Docker Container Performance Comparison on Windows and Linux Operations. *2022 International Conference on Communications, Information, Electronic and Energy Systems (CIEES 2022)* (hal. 1). Veliko Tarnovo: IEEE.
- Shailesh, Deb, P. S., Chauhan, R., Chaudhary, V., & Choudhary, R. (2022). Luggage Carrying Trolley Using Raspberry Pi. *2022 2nd International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE)*, (hal. 649). Greater Noida. doi:10.1109/ICACITE53722.2022.9823566.
- Silberschatz, A., Galvin, P. B., & Gagne, G. (2018). *Operating System*. Laurie Rosatone .
- Stallings, W. (2004). *Organisasi & Arsitektur Komputer*. Jakarta: Gramedia.
- Todorov, M. H. (2022). Deploying Different Lightweight Kubernetes on Raspberry Pi Cluster. *30th National Conference with International Participation "Telecom 2022"* (hal. 1). Sofia: IEEE.