

REFERENSI

- [1] Acetozzi Jorge .2018. Graylog Log Management with Graylog, Elasticsearch, MongoDB, Nginx, Fluentd, Vagrant and Docker
- [2] Chhajed, S. 2015. Learning ELK stack. Packt Publishing Ltd.
- [3] Chuvakin, A., Schmidt, K., dan Phillips, C., 2013. Logging and Log Management: The Authorative Guide to Understanding the Concepts Surrounding Logging and Log Management., 2013th ed. Syngress
- [4] Daubner, L., 2018. Effective computer infrastructure monitoring. M. Sc. Masaryk University.
- [5] Elasticsearch, B. V. 2018. Elasticsearch. Internet: <https://www.elastic.co/pt/>, [Sep. 12, 2019].
- [6] Elastic NV. 2022. The ELK Stack. Retrieved from <https://www.elastic.co/what-is/log-monitoring>
- [7] Gupta, Y. 2015. Kibana essentials. Packt Publishing Ltd.
- [8] Graylog, Inc. 2022. Graylog 4.1 Documentation. Diakses dari <https://docs.graylog.org/v4.1>.
- [9] Kamal, W. I. I. W. 2021. Security monitoring tool system using threat intelligence vs threat hunting (Doctoral dissertation, Open University Malaysia).
- [10] Lee, S., Levanti, K., dan Kim, H.S., 2014. Network monitoring: Present and future. Computer Networks, 65, pp.84-98.
- [11] Sharma, V. 2016. Beginning Elastic Stack. New York, NY, USA: Apress.
- [12] Şuştic, R. D., Moraru, A., Rus, A. B., & Dobrota, V. 2022. PERFORMANCE EVALUATION OF ELK STACK VERSUS GRAYLOG AS OPEN-SOURCE LOG MANAGEMENT TOOLS. Acta Technica Napocensis, 62(1), 17-22.