

DAFTAR PUSTAKA

- Liao, H.-J., Lin, C.-H. R., Lin, Y.-C., & Tung, K.-Y. (2013). Intrusion detection system: A comprehensive review. *Journal of Network and Computer Applications*, 16-24.
- Alhomoud, A., Munir, R., Disso, P. J., & Awan, I. (2011). Performance Evaluation Study of Intrusion Detection Systems. *The 2nd International Conference on Ambient Systems, Networks and Technologies*, 173-180.
- AMBATI, S. B. (2013). International Journal of Advanced Computational Engineering and Networking. *International Journal of Advanced Computational Engineering and Networking*, 26-32.
- CLOUD, D. (2015, October 5). *Pentingnya SOC dan tantangan dalam membangun SOC*. Retrieved from datacommcloud.co.id: <https://datacommcloud.co.id/pentingnya-security-operation-center/>
- Day, D. J., & Burns, B. M. (2011). A Performance Analysis of Snort and Suricata Network Intrusion Detection and Prevention Engines. *The Fifth International Conference on Digital Society*, 187-192.
- LAB, I. (2018, February 15). *PENGERTIAN IDS SECURITY, JENIS, DAN CARA KERJANYA*. Retrieved from IMMERSA LAB: <https://www.immersa-lab.com/pengertian-ids-jenis-dan-cara-kerjanya.htm>
- Mell, P., Hu, V., Lippmann, R., Haines, J., & Zissman, M. (2003). An Overview of Issues in Testing Intrusion Detection Systems. *NIST Interagency/Internal Report (NISTIR) - 7007*, 1-21.
- Purbo, O. (n.d.). *IDS*. Retrieved from Onnocenter: https://lms.onnocenter.or.id/wiki/index.php/Intrusion_Detection_System
- Risyad, E., Data, M., & Pramukantoro, E. S. (2018). Perbandingan Performa Intrusion Detection System (IDS) Snort Dan Suricata Dalam Mendeteksi Serangan TCP SYN Flood. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2615-2624.

SINAMBELA, E. S. (2020). EVALUASI PERFORMANSI DETEKSI SERANGAN PADA
HIDS OSSEC. *JURNAL ILMIAH KOHESI*, 30-43.

Tapan , G. P., Joshi, H. D., & Joshi, H. J. (2015). Different Tools and Types of Intrusion
Detection. *2nd International Conference on Multidisciplinary Research & Practice* , 290-
296.

Teixeira, D., Assuncao, L., Pereira, T., Malta, S., & Pinto, P. (2019). OSSEC IDS Extension to
Improve Log Analysis and. *Journal of Sensor and Actuator Networks*, 2224-2708.

Tutorial Instalasi Wazuh 4.0 (Endpoint Security) pada CentOS 7. (2021, April 5). Retrieved
from csirt.baliprov.go.id: [https://csirt.baliprov.go.id/tutorial-instalasi-wazuh-4-0-
endpoint-security-pada-centos-7/](https://csirt.baliprov.go.id/tutorial-instalasi-wazuh-4-0-endpoint-security-pada-centos-7/)

wazuh. (2021, April 28). *Wazuh Documentation*. Retrieved from Wazuh Documentation:
<https://documentation.wazuh.com/current/index.html>