

DAFTAR PUSTAKA

- CNN Indonesia (2024) *BSSN Deteksi 44 Juta Aktivitas Malware Hingga Mei 2024*. Available at: <https://www.cnnindonesia.com/teknologi/20240516184354-185-1098626/bssn-deteksi-44-juta-aktivitas-malware-hingga-mei-2024> (Accessed: 10 July 2024).
- Dynamite, A. (2023) *Packet Capture Intelligence With DynamiteLab*. Available at: <https://dynamite.ai/packet-capture-intelligence-with-dynamitelab/> (Accessed: 31 July 2024).
- Gerardi, R. (2020) *An introduction to using tcpdump at the Linux command line*. Available at: <https://opensource.com/article/18/10/introduction-tcpdump> (Accessed: 21 August 2024).
- Hardani, M.S. and Ramli, K. (2022) 'Perancangan Manajemen Risiko Keamanan Sistem Informasi Manajemen Sumber Daya dan Perangkat Pos dan Informatika (SIMS) Menggunakan Metode NIST 800-30', *JURIKOM (Jurnal Riset Komputer)*, 9(3), p. 591. Available at: <https://doi.org/10.30865/jurikom.v9i3.4181>.
- Keary, T. (2023) *PCAP: Packet Capture, what it is & what you need to know*, comparitech. Available at: <https://www.comparitech.com/net-admin/pcap-guide/> (Accessed: 18 July 2024).
- Lintasarta Cloudeka (2023) *Apa Itu Network Security? Pengertian, Jenis, dan Manfaatnya*. Available at: <https://www.cloudeka.id/id/berita/web-sec/network-security-adalah/> (Accessed: 27 July 2024).
- Lu, K. (2024) 'Network Anomaly Traffic Analysis', *Academic Journal of Science and Technology*, 10(3).
- Margaret, R. (2024) *Network Traffic*, techopedia. Available at: <https://www.techopedia.com/definition/29917/network-traffic> (Accessed: 21 August 2024).

- Najib, W. et al. (2020) *Tinjauan Ancaman dan Solusi Keamanan pada Teknologi Internet of Things (Review on Security Threat and Solution of Internet of Things Technology)*, *Jurnal Nasional Teknik Elektro dan Teknologi Informasi* |.
- p2ti_uma (2024) *Anomali Jaringan*, *Pusat Pelayanan Teknologi Informasi*. Available at: <https://p2ti.uma.ac.id/anomali-jaringan-pernah-dengar-istilah-ini/> (Accessed: 21 August 2024).
- Rahman, R. and Iswan, F.E. (2024) *Implementasi Network Traffic Analisis Untuk Mendeteksi Anomali Jaringan Pada Twitter/X Dan Instagram*, *Digibe: Digital Business and Entrepreneurship Journal*. Available at: <https://journal.feb.uniku.ac.id/digibe>.
- Rendro, B.D., Ngatono and Aji, N.W. (2020) 'Analisis Monitoring Sistem Keamanan Jaringan Komputer Menggunakan Software Nmap (Studi Kasus Di Smk Negeri 1 Kota Serang)', 7(2).
- Rozi, N.R.F. et al. (2023) 'Analisis Network Incident Packet Capture (PCAP) Menggunakan Wireshark', *Journal of Informatics and Communications Technology (JICT)*, 5(2), pp. 1–14. Available at: <https://doi.org/10.52661>.
- Saputra, D.A., Deris, S. and Tata, S. (2023) 'Implementasi Sistem Deteksi Ransomware Menggunakan Deep Packet Inspection pada Layanan SMK Negeri 1 Palembang', *Indonesian Journal of Multidisciplinary on Social and Technology*, 1(2), pp. 176–183. Available at: <https://doi.org/10.31004/ijmst.v1i2.142>.
- Slamet (2019) 'Model Monitoring Keamanan Jaringan untuk Anomaly Detection di Jaringan Kampus: Studi Kasus Stikom Surabaya', *Jurnal Sistem Informasi Indonesia (JSII)*, 3(2).
- Zenarmor (2023) *Comprehensive Guide to Port Mirroring: Purpose, Benefits, Setup, and Beyond*. Available at: <https://www.zenarmor.com/docs/network-basics/what-is-port-mirroring> (Accessed: 20 August 2024).