DAFTAR PUSTAKA

Aldeen Younes, N. (2024). *Network Automation: A Comparative Analysis of Ansible and a Custom Python-Based Tool*. https://urn.kb.se/resolve?urn=urn:nbn:se:mdh:diva-67588

Alfredo, M. J., & Sulistyo, W. (2023). Perancangan Sistem Keamanan Jaringan Berbasis Hierarchical Network Design. *IT-Explore: Jurnal Penerapan Teknologi Informasi Dan Komunikasi*, *2*(1), 48–62. https://doi.org/10.24246/itexplore.v2i1.2023.pp48-62

Awal, H. (2023). Implementasi Intrusion Detection Prevention System Sebagai Sistem Keamanan Jaringan Komputer Kejaksaan Negeri Pariaman Menggunkan Snort Dan Iptables Berbasis Linux. *Jurnal Sains Informatika Terapan*, *2*(1), 38–44. https://doi.org/10.62357/jsit.v2i1.184

Badotra, S., & Panda, S. N. (2021). SNORT based early DDoS detection system using Opendaylight and open networking operating system in software defined networking. *Cluster Computing*, *24*(1), 501–513. https://doi.org/10.1007/s10586-020-03133-y

Craiu, G., & Catrina, O. (2024). Fast Prototyping and Testing of Network Security Solutions Using Virtualization and Ansible. *2024 15th International Conference on Communications, COMM 2024*, *October*. https://doi.org/10.1109/COMM62355.2024.10741400

HD, M. A., Ali, G., & Yuniko, F. T. (2023). Perancangan Sistem Informasi Pendaftaran Peserta Magang Berbasis Web di PT. Semen Padang. *Innovative: Journal Of Social Science …*, *3*, 4678–4688. http://j-innovative.org/index.php/Innovative/article/view/4085

Hidayat Jati, M. A., Chrisnanto, Y. H., & Abdillah, G. (2024). PENGAMANAN DATA EKSTENSI FILE PDF DENGAN ALGORITMA AES DAN OTP. *Jurnal Informatika Teknologi Dan Sains (Jinteks)*, *6*(3), 648–658. https://doi.org/10.51401/jinteks.v6i3.4308

Kays, R., & Wikelski, M. (2023). The Internet of Animals: what it is, what it could be. *Trends in Ecology & Evolution*, *38*(9), 859–869. https://doi.org/10.1016/j.tree.2023.04.007

Lauzia Fadhila Nareswari, & Ilham Thaib. (2024). Pengaruh Experiential Marketing, Brand Image, dan Product Quality Terhadap Customer Loyalty pada PT Semen Padang. *EKOMA : Jurnal Ekonomi, Manajemen, Akuntansi*,

4(1), 2049–2064. https://doi.org/10.56799/ekoma.v4i1.5775

Mughal, A. A. (2022). Well-Architected Wireless Network Security. *Sagescience*, *5*(1), 32–42. https://journals.sagescience.org/index.php/JHASR/article/view/52/50

Pradita, G., & Pramono, A. (2024). Implementasi Monitoring Keamanan Jaringan Pada Server Ubuntu Menggunakan Snort Intrusion Detection Prevention System (Idps) Dan Telegram Bot Sebagai Media Notifikasi Di Pt Ss Utama. *JATI (Jurnal Mahasiswa Teknik Informatika)*, *8*(4), 5827–5834. https://doi.org/10.36040/jati.v8i4.10069

Pramudya, P. B. (2022). Implementation of signature-based intrusion detection system using SNORT to prevent threats in network servers. *Journal of Soft Computing Exploration*, *3*(2), 93–98. https://doi.org/10.52465/joscex.v3i2.80

Pranata, E. J. (2023). Optimalisasi Keamanan Jaringan Komputer Pada Web E-Commerce Menggunakan Netfilter. *Cyber Security Dan Forensik Digital*, *6*(1), 18–24. https://doi.org/10.14421/csecurity.2023.6.1.2337

Purba, W. W., & Efendi, R. (2021). Perancangan dan analisis sistem keamanan jaringan komputer menggunakan SNORT. *AITI*, *17*(2), 143–158. https://doi.org/10.24246/aiti.v17i2.143-158

Putra, P. (2022). Menjemput Arsip Hingga ke Belanda: Dari Praktik Manajemen Arsip hingga Akereditasi Kearsipan PT Semen Padang. *Al-Ma'arif: Ilmu Perpustakaan Dan Informasi Islam*, 1–13. https://rjfahuinib.org/index.php/almaarif/article/view/815%0Ahttps://rjfahuinib.org/index.php/almaarif/article/download/815/478

Putra, W. R. A., Nurwa, A. R. A., Priambodo, D. F., & Hasbi, M. (2022). Infrastructure as Code for Security Automation and Network Infrastructure Monitoring. *MATRIK : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, *22*(1), 201–214. https://doi.org/10.30812/matrik.v22i1.2471

Riza, F. (2022). Sistem Deteksi Intrusi pada Server secara Realtime Menggunakan Seleksi Fitur dan Firebase Cloud Messaging. *Jurnal Sistim Informasi Dan Teknologi*, *5*, 7–9. https://doi.org/10.37034/jsisfotek.v5i1.161

Sari, S. S., Tedyyana, A., Informatika, T., Informasi, K. S., & Bengkalis, P. N. (2024). *Analisis Efektivitas Rule Snort dalam Mendeteksi Serangan Jaringan*. *4*.

Shalabi, K., Al-Haija, Q. A., & Al-Fayoumi, M. (2024). A Blockchain-based Intrusion Detection/Prevention Systems in IoT Network: A systematic review. *Procedia Computer Science*, *236*, 410–419. https://doi.org/10.1016/j.procs.2024.05.048

Suseendran, G., Chandrasekaran, E., Akila, D., & Sasi Kumar, A. (2020). Banking and FinTech (Financial Technology) Embraced with IoT Device. In *Advances in Intelligent Systems and Computing* (Vol. 1042). https://doi.org/10.1007/978-981-32-9949-8_15

Unnisa A, N., Yerva, M., & M Z, K. (2022). Review on Intrusion Detection System (IDS) for Network Security using Machine Learning Algorithms. *International Research Journal on Advanced Science Hub*, *4*(03), 67–74. https://doi.org/10.47392/irjash.2022.014

Wijaya, A. (2023). Eksplorasi Jaringan Komputer: Dasar-Dasar Dan Pengembangan Masa Depan. *Sistem Informasi*, *3*(10), 19. http://teknologiterkini.org/index.php/terkini/article/view/510/489

Nuroji. (2023). Penerapan Intrusion Detection and Prevention System (IDPS) pada Jaringan komputer sebagai pencegahan serangan Port-Scanning. *Journal of Data Science and Information System (DIMIS)*, *1*(2), 41–49. https://doi.org/10.58602/dimis.v1i2.35

Putu, I., Pratama, A. E., Kade, N., & Handayani, M. (2019). Implementasi Ids Menggunakan Snort Pada Sistem Operasi Ubuntu. *Jurnal Mantik Penusa*, *3*(1), 176–181. www.snort.org

Sari, S. S., Tedyyana, A., Informatika, T., Informasi, K. S., & Bengkalis, P. N. (2024). *Analisis Efektivitas Rule Snort dalam Mendeteksi Serangan Jaringan*. *4*.

Aminanto, A., & Sulistyo, W. (2020). Simulasi Sistem Keamanan Jaringan Komputer Berbasis IPS Snort dan Honeypot Artilery. *Aiti*, *16*(2), 135–150. https://doi.org/10.24246/aiti.v16i2.135-150

Tati Ernawati, & Fikri Faiz Fadhlur Rachmat. (2021). Keamanan Jaringan dengan Cowrie Honeypot dan Snort Inline-Mode sebagai Intrusion Prevention System. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *5*(1), 180–186. https://doi.org/10.29207/resti.v5i1.2825

Wahyat, Wahyat, Ryci Rahmatil Fiska, D. H. (2023). Intrusion Detection System (Ids) Menggunakan Raspberry Pi 4 Dengan Snort Studi Kasus : Laboratorium Jaringan Komputer Politeknik Negeri Bengkalis. *Applied Business and*

Engineering Conference Keamanan, *11*(September), 217–224.

Adzimi, S. N., Alfasih, H. A., Ramadhan, F. N. G., Neyman, S. N., & Setiawan, A. (2024). Implementasi Konfigurasi Firewall dan Sistem Deteksi Intrusi menggunakan Debian. *Journal of Internet and Software Engineering*, *1*(4), 12. https://doi.org/10.47134/pjise.v1i4.2681

Pitriyanti, M., Khairani Daulay, N., & Agus Syamsul Arifin, M. (2023). KLIK: Kajian Ilmiah Informatika dan Komputer Prototype Sistem Deteksi Serangan Pada Server Samsat Menggunakan Intrusion Detection System (IDS) Berbasis Snort. *Media Online*, *3*(4), 323–329. https://djournals.com/klik