

DAFTAR PUSTAKA

- [1] D. Hariyadi, M. R. Jinan, N. S. Bayuaji, and A. S. Hasan, "ANALISIS JARINGAN PADA APLIKASI PENGAMANAN AKSES INTERNET", *csecurity*, vol. 2, no. 1, pp. 16–23, May 2019.
- [2] J. Goel and B. Mehtre, "Vulnerability Assessment & Penetration Testing as a Cyber Defence Technology," **Procedia Computer Science**, vol. 57, pp. 710-715, 2015, doi: 10.1016/j.procs.2015.07.458.
- [3] I. K. Astuti, "Jaringan komputer," Center for Open Science, 2020. [Online]. Available: <https://doi.org/10.31219/osf.io/p6ytb>. [Accessed: Sep. 5, 2024].
- [4] D. Permadi, "Port Jaringan Komputer," Gunadarma. [Online]. Available: http://dody_pernadi.staff.gunadarma.ac.id/Downloads/files/43588/Bab+IX+-+Jenis+Protokol+Jaringan.pdf.
- [5] I. Dwinanto and H. Setiyani, "Implementasi Keamanan Komputer Pada Aspek Confidentiality, Integrity, Availability (CIA) Menggunakan Tools Lynis Audit System," **Jurnal Maklumatika**, vol. 8, no. 1, pp. 35-46, 2021. [Online]. Available: <https://maklumatika.i-tech.ac.id/index.php/maklumatika/article/view/117>. [Accessed: Sep. 5, 2024].
- [6] K. Božić, N. Penevski, and S. Adamović, "Penetration Testing and Vulnerability Assessment: Introduction, Phases, Tools and Methods," in **Sinteza 2019 - International Scientific Conference on Information Technology and Data Related Research**, Belgrade, Singidunum University, Serbia, 2019, pp. 229-234, doi: 10.15308/Sinteza-2019-229-234.
- [7] FIRST, "Common Vulnerability Scoring System Version 3.1 Specification Document Revision 1," 2019. [Online]. Available: <https://www.first.org/cvss>.
- [8] T. Ariyadi, "Mitigasi Keamanan Dynamic Host Control Protocol (DHCP) Untuk Mengurangi Serangan Pada Local Area Network (LAN)," **Jurnal Inovtek Polbeng Seri Informatika**, vol. 3, no. 2, pp. 147-154, 2018, doi: <https://doi.org/10.35314/isi.v3i2.455>.
- [9] Zawiyah and Rini, "Desain Jaringan WLAN Berdasarkan Cakupan Area dan Kapasitas," *Jurnal Infotel*, vol. 8, hal. 115–123, 2016.

- [10] W. Agustiara, A. Pratama, and S. Junaidi, "ANALISIS KEAMANAN PROTOKOL SECURE SOCKET LAYER TERHADAP SERANGAN PACKET SNIFFING PADA WEBSITE PORTAL BERITA HARIAN UMUM KORAN PADANG", *JTIK*, vol. 6, no. 1, pp. 10–15, Jan. 2022.
- [11] N. M. Rahmat, P. Gulo, D. Suherdi, and S. F. Rezky, "Pemanfaatan Firewall Pada Jaringan Menggunakan Mikrotik RB951Ui-2HnD," *Jurnal Teknologi Sistem Informasi dan Sistem Komputer TGD*, vol. 4, no. 2, pp. 173-179, 2021.
- [12] Setiyadi, A. (n.d.). Implementasi Modul Network MITM Pada Websploit sebagai Monitoring Aktifitas Pengguna dalam Mengakses Internet. In *Prosiding Seminar Nasional Komputer dan Informatika (SENASKI)*. <http://www.unikom.ac.id/>
- [13] S. Alviana and I. D. Sumitra, "Analisis Pengukuran Penggunaan Sumber Daya Komputer pada Intrusion Detection System dalam Meminimalkan Serangan Jaringan," *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, vol. 7, 2018.
- [14] R. Raveendradasan, "Bettercap New MITM Framework," 2015.
- [15] G. Prakoso and A. K. Heikmakhtiar, "Analisis Keamanan Jaringan: ARP Spoofing dan DNS Spoofing dengan Metode National Institute of Standards and Technology," *Journal on Education*, vol. 6, no. 2, pp. 12895-12902, 2024.