

DAFTAR PUSTAKA

- [1] dewaweb, " Pengertian Internet, Sejarah Perkembangan, dan Manfaatnya " 3 Mei 2023. [Online].
Available: <https://www.dewaweb.com/pengertian-internet/> [Accessed 10 Juli 2023].
- [2] Yuli Nurhanisah, " Pengguna Internet di Indonesia Makin Tinggi " 2 April 2023. [Online].
Available: <https://indonesiabaik.id/infografis/pengguna-internet-di-indonesia-makin-tinggi> [Accessed 10 Juli 2023].
- [3] "Rekap Serangan Siber (Januari – April 2020)," *Security Advisory BSSN*.
<https://bssn.go.id/rekap-serangan-siber-januari-april-2020/> [Accessed 10 Juli 2023].
- [4] Triawan Adi Cahyanto, "implementasi honeypot kippo terhadap serangan brute-force," *e-Proceeding Eng.*, vol. 2, no. 3, hal. 21-36, 2018.
- [5] L. P. Aidin, S. M. Nasution, dan F. Azmi, "Implementasi High Interaction Honeypot Pada Implementation of High Interaction Honeypot," *e-Proceeding Eng.*, vol. 3, no. 2, hal. 2172–2178, 2018.
- [6] Rosi Dermawati, "Implementasi Honeypot Pada Jaringan Internet Labor Fakultas Teknik Uniks Menggunakan Dionaea Sebagai Keamanan Jaringan" *jurnal ilmiah Edutic*, vol. 7, no. 1, pp. 20-30, 2019.
- [7] Tri Handoyo Saputro, "Analisis Dan Implementasi Honeypot Menggunakan Kippo Sebagai Penunjang Keamanan Jaringan," *Jurnal Komputer dan Aplikasi*, vol. 6, no. 2, pp. 26-33, 2019.
- [8] Nur Fitriana, "Honeypot Menggunakan Honeyd Sebagai Solusi Keamanan Jaringan Dari Aktivitas Serangan," *Bina Insani Ict Journal*, vol. 6, no. 1, pp. 69-76, 2019.
- [9] Dewa Made Julijati Putra, "Analisis Perbandingan Serangan Hydra, Medusa Dan Ncrack Pada Password Attack," *JINTEKS (Jurnal Informatika Teknologi dan Sains)*, vol. 7, no. 2, pp. 37-45, 2019.

- [10] Fakhrol Efendi, "Penerapan Keamanan Jaringan Menggunakan Honeypot Snare & Tanner Berbasis Web Secara Low Interaction Pada Layanan Web Server" *Bina Insani Ict Journal*, vol. 9, no. 2, pp. 742-749, 2023.
- [11] Z. Husen dan M. S. Surbakti, "Membangun Server Dan Jaringan Komputer Dengan Linux Ubuntu," I. Aceh: Syariah Kuala University Press, 2020.
- [12] I. Efendi, "Apa Yang DiMaksud Dengan Server" [Online]. Available: <https://www.it-jurnal.com/apa-yang-di-maksud-dengan-server/>. [Accessed 25 Maret 2023].
- [13] M. Idhom, R. Alit and A. Fauzi, "Implementation Of Web Server Security Againstst Danial Of Service (Dos) Attacks," IOP Conf.
- [14] M. Farik and A. B. M. S. Ali, "Analysis Of Default Passwords In Routers Against Brute-Force Attack," *Int. J. Sci. Technol. Res.*, vol. 4, no. 8, pp. 341– 345, 2015.
- [15] A. S. Wicaksono and G. S. S. Katon, "Telnet Dan Ssh," 2012.
- [16] B. Azhar, "Honeypot." [Online]. Available: <https://www.slideshare.net/uduludul/honeypot-8624056>. [Accessed 25 Maret 2023].
- [17] J. Mack, Y.-H. (Frank) Hu, and M. A. Hoppa, "A Study Of Existing Cross-Site Scripting Detection And Prevention Techniques Using Xampp And Virtualbox," *Va. J. Sci.*, vol. 70, no. 3, p. 1, 2019, doi: 10.25778/bx6k-2285.
- [18] D. Legay, A. Decan, and T. Mens, "On Package Freshness In Linux Distributions," *Proc. - 2020 IEEE Int. Conf. Softw. Maint. Evol. ICSME 2020*, pp. 682–686, 2020, doi: 10.1109/ICSME46990.2020.00072.
- [19] R. T. Gaddam and M. Nandhini, "An Analysis Of Various Snort Based Techniques To Detect And Prevent Intrusions In Networks: Proposal With Code Refactoring Snort Tool In Kali Linux Environment," *Proc. Int. Conf. Inven. Commun. Comput. Technol. ICICCT 2017*, no. Icticct, pp. 10–15, 2017, doi: 10.1109/ICICCT.2017.7975177.
- [20] Fathuzzikri, "Implementasi Honeypot Kipo pada Sistem Keamanan Server Berbasis Web Monitoring dengan Notifikasi Otomatis

- menggunakan API Telegram.” [Online]. Available: <https://jurnal.untan.ac.id/index.php/jcskommipa/article/view/37164> [Accessed 25 Maret 2023]
- [21] Anonymous, “Nmap: The Network Mapper - Free Security Scanner.” [Online]. Available: <https://nmap.org/>. [Accessed 26 Maret 2023].
- [22] Anonymous, “Syn Flood Attack.” [Online]. Available: <https://www.cloudflare.com/learning/ddos/syn-flood-ddos-attack/>. [Accessed 26 Maret 2023].
- [23] Anonymous, “Http Flood Attack.” [Online]. Available: <https://www.cloudflare.com/learning/ddos/http-flood-ddos-attack/>. [Accessed 26 Maret 2023]
- [24] Clarke, J. (2009). SQL Injection Attacks and Defense. Burlington: Syngress Inc.
- [25] Anonymous, “PuTTY.” [Online]. Available: <https://www.putty.org/>. [Accessed: 28 Mei 2023].
- [26] Ilham Fitra Pradana (2023). DETEKSI KEAMANAN SERVER MENGGUNAKAN COWRIE DAN FORTIGATE PADA WEB SERVER: UIN.
- [25] Anonymous, “PuTTY.” [Online]. Available: <https://www.putty.org/>. [Accessed: 28 Mei 2023].