

DAFTAR PUSTAKA

- [1] E. A. Altulaihan, A. Alismail, and M. Frikha, "A Survey on Web Application Penetration Testing," *Electron.*, vol. 12, no. 5, 2023, doi: 10.3390/electronics12051229.
- [2] R. Sahtyawan, "Penerapan Zero Entry Hacking Didalam Security Misconfiguration Pada Vapt (Vulnerability Assessment and Penetration Testing)," *J. Inf. Syst. Manag.*, vol. 1, no. 1, pp. 18–22, 2019, doi: 10.24076/joism.2019v1i1.18.
- [3] G. Guntoro, L. Costaner, and M. Musfawati, "Analisis Keamanan Web Server Open Journal System (Ojs) Menggunakan Metode Issaf Dan Owasp (Studi Kasus Ojs Universitas Lancang Kuning)," *JUPI (Jurnal Ilm. Penelit. dan Pembelajaran Inform.*, vol. 5, no. 1, p. 45, 2020, doi: 10.29100/jupi.v5i1.1565.
- [4] Z. Y. Ilman and M. MM, "Analisis Web Vulnerability Untuk Meningkatkan Keamanan Website (Studi Kasus: Digital Library Universitas Bina Darma)," ... (*Studi Kasus Digit. Libr. ...*, 2022, [Online]. Available: [http://eprints.binadarma.ac.id/14389/%0Ahttp://eprints.binadarma.ac.id/14389/1/Ilman Zuhri Yadi - Callpaper MTI 2010.doc](http://eprints.binadarma.ac.id/14389/%0Ahttp://eprints.binadarma.ac.id/14389/1/Ilman%20Zuhri%20Yadi%20-%20Callpaper%20MTI%202010.doc)
- [5] R. N. Dasmen, R. Rasmila, T. L. Widodo, K. Kundari, and M. T. Farizky, "Pengujian Penetrasi Pada Website Elearning2.Binadarma.Ac.Id Dengan Metode Ptes (Penetration Testing Execution Standard)," *J. Komput. dan Inform.*, vol. 11, no. 1, pp. 91–95, 2023, doi: 10.35508/jicon.v11i1.9809.
- [6] Y. Z. Surentu, D. M. D. Warouw, and M. Rembang, "Pentingnya Website Sebagai Media Informasi Destinasi Wisata Di Dinas Kebudayaan Dan Pariwisata Kabupaten Minahasa," *Acta Diurna Komun.*, vol. 2, no. 4, pp. 1–17, 2020, [Online]. Available:

<https://ejournal.unsrat.ac.id/index.php/actadiurnakomunikasi/article/view/31117/29843>

- [7] H. Munawarah and M. Yusuf, *Bank Digital Syariah Analisis Cyber Security Menurut Hukum Positif Di Indonesia Dan Hukum Ekonomi Syariah Hasanatul*. 2022.
- [8] A. Handayani, "Jurist-Diction," vol. 6, no. 4, pp. 605–630, 2023.
- [9] A. A. Muharram, "Analisis Quality Of Service Jaringan Wireless Virtual Local Area Network Pada UIN Syarif Hidayatullah Jakarta," 2021, [Online]. Available:
https://repository.uinjkt.ac.id/dspace/handle/123456789/56366%0Ahttps://repository.uinjkt.ac.id/dspace/bitstream/123456789/56366/1/ABDUL_AZIZ_MUHARRAM-FST.pdf
- [10] T. Dahle, "Large Scale Vulnerability Scanning Development of a large-scale web scanner for detecting vulnerabilities," p. 84, 2020, [Online]. Available:
<https://www.duo.uio.no/bitstream/handle/10852/79552/torjuskd-master-2020v1-4.pdf?sequence=8&isAllowed=y>
- [11] S. Sahren, R. A. Dalimuthe, and M. Amin, "Penetration Testing Untuk Deteksi Vulnerability Sistem Informasi Kampus," *Pros. Semin. Nas. Ris. Inf. Sci.*, vol. 1, no. September, p. 994, 2019, doi: 10.30645/senaris.v1i0.109.
- [12] A. Mohan and D. G. A. Swaminathan, "Analysis of Vulnerabilityassessment with Penetration Testing," *SSRN Electron. J.*, 2022, doi: 10.2139/ssrn.4040684.
- [13] Rudi Kurniawan, "Analisis Dan Implementasi Desain Jaringan Hotspot Berbasis Mikrotik Menggunakan Metode Ndlc (Network Development Life Cycle) Pada Bpu Bagas Raya Lubuklinggau," *J. Ilm. Betrik*, vol. 07, no. 01, pp. 50–59, 2016.
- [14] I. Civilization, TEMA 19, and E. Domenico, "PERENCANAAN SISTEM JARINGAN DAN KOMUNIKASI DATA PT. WIRA PENTA

KENCANA,” vol. 2, no. 2, p. 6, 2021.

- [15] N. Saputra, “Penelitian Tindakan Kelas,” *Yayasan Penerbit Muhammad Zaini*, pp. 1–34, 2021.

