

## DAFTAR PUSTAKA

- [1] A. Keamanan *Website* and B. Cut, "Analisa Keamanan *Website* Terhadap Serangan Cross-Site Request Forgery (CSRF)," *Kandidat : Jurnal Riset dan Inovasi Pendidikan*, vol. 1, pp. 21–29, Oct. 2019, [Online]. Available: <http://jurnal.abulyatama.ac.id/index.php/kandidat>
- [2] I. O. Riandhanu, "Analisis Metode Open Web Application Security Project (OWASP) Menggunakan Penetration Testing pada Keamanan *Website* Absensi," *Jurnal Informasi dan Teknologi*, vol. 4, pp. 160–165, Oct. 2022, doi: 10.37034/jidt.v4i3.236.
- [3] G. Ary, S. Sanjaya, G. Made, A. Sasmita, D. Made, and S. Arsa, "Evaluasi Keamanan *Website* Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF," Aug. 2020.
- [4] S. Utoro *et al.*, "Analisis Keamanan *Website* E-Learning SMKN 1 Cibatuh Menggunakan Metode Penetration Testing Execution Standard," Dec. 2020.
- [5] Y. Thurfah Afifa Rosaliah and B. Hananto, *Pengujian Celah Keamanan Website Menggunakan Teknik Penetration Testing dan Metode OWASP TOP 10 pada Website SIM xxx*. 2021.
- [6] A. I. Rafeli, H. B. Seta, and W. Widi, "Pengujian Celah Keamanan Menggunakan Metode OWASP Web Security Testing Guide (WSTG) pada *Website XYZ*," *JURNAL INFORMATIK*, vol. 18, Aug. 2022.
- [7] A. Rochman, R. Rohian Salam, dan Sandi Agus Maulana Sekolah Tinggi Manajemen Ilmu Komputer, and S. Likmi, "DI RUMAH SAKIT XYZ," *ANALISIS KEAMANAN WEBSITE DENGAN INFORMATION SYSTEM SECURITY ASSESSMENT FRAMEWORK (ISSAF) DAN OPEN WEB APPLICATION SECURITY PROJECT*, vol. 2, no. 4, 2021.

- [8] T. Ariyadi, T. Langgeng Widodo, N. Apriyanti, and F. Sasti Kirana, "Analisis Kerentanan Keamanan Sistem Informasi Akademik Universitas Bina Darma Menggunakan OWASP Analysis of Bina Darma University Academic Information System Security Vulnerabilities Using the OWASP," May 2023.
- [9] A. Zirwan, "Pengujian dan Analisis Kemanan *Website* Menggunakan Acunetix Vulnerability Scanner," *Jurnal Informasi dan Teknologi*, pp. 70–75, Mar. 2022, doi: 10.37034/jidt.v4i1.190.
- [10] A. F. Hasibuan, Tommy, and Handoko Dlvi, "Analisis Kerentanan *Website* Dengan Aplikasi Owasp Zap," *Jurnal Ilmu Komputer dan Sistem Informasi (JIRSI)*, vol. 2, May 2023.
- [11] M. Yaqi, "Vulnerability Assessment dan Penetration Testing (Vapt) Menggunakan Metode Zero Entry Hacking (Zeh) Terhadap *Website* Studi Kasus: Dinas Penanaman Modal Dan Ptsp Kota Tangerang Selatan," Aug. 2023.
- [12] N. Nukman, M. Khulaimi, and M. Taqiudin, "Management Konfigurasi Hotspot Local Area Network (LAN) SMK Darussolihin NW Kalijaga Menggunakan Metode Vulnerability Scanning," *Digital Transformation Technology*, vol. 3, no. 2, pp. 418–425, Sep. 2023, doi: 10.47709/digitech.v3i2.2855.
- [13] A. Fatihah and P. Dinarto, "Analisis Keamanan Aplikasi *Website* Menggunakan Metode Penetration Testing Berdasarkan Framework ISSAF Pada Perusahaan Daerah XYZ," *INNOVATIVE: Journal Of Social Science Research*, vol. 4, pp. 4536–4549, 2024.
- [14] M. Hasibuan and A. M. Elhanafi, "Penetration Testing Sistem Jaringan Komputer Menggunakan Kali Linux untuk Mengetahui Kerentanan Keamanan Server dengan Metode Black Box," *sudo Jurnal Teknik Informatika*, vol. 1, no. 4, pp. 171–177, Dec. 2022, doi: 10.56211/sudo.v1i4.160.

- [15] M. EKA SURYANI, “Penetration Testing: Actual Exploit,” 2019. Accessed: Sep. 11, 2024. [Online]. Available: [http://www.pentest-standard.org/index.php/Main\\_Page](http://www.pentest-standard.org/index.php/Main_Page)
- [16] D. Kongara and S. Krishnama, “A Process of Penetration Testing Using Various Tools,” *Mesopotamian Journal of CyberSecurity*, vol. 2023, pp. 93–103, Dec. 2023, doi: 10.58496/MJCS/2023/014.
- [17] PTES, “Penetration Testing Execution Standar (PTES).” Accessed: Sep. 11, 2024. [Online]. Available: [http://www.pentest-standard.org/index.php/Main\\_Page](http://www.pentest-standard.org/index.php/Main_Page)
- [18] Y. A. Pohan, “Meningkatkan Keamanan Webserver Aplikasi Pelaporan Pajak Daerah Menggunakan Metode Penetration Testing Execution Standar,” *Jurnal Sistim Informasi dan Teknologi*, pp. 1–6, Mar. 2021, doi: 10.37034/jsisfotek.v3i1.36.
- [19] OWASP, “Open Worldwide Application Security Project (OWASP).” Accessed: Sep. 11, 2024. [Online]. Available: <https://owasp.org/>
- [20] A. Dharmawan, Y. Prihati, and H. Listijo, “PENETRATION TESTING MENGGUNAKAN OWASP TOP 10 PADA DOMAIN XYZ.AC.ID,” *Jurnal Elektro Luceat*, vol. 8, Jul. 2022.
- [21] D. Kellezi, C. Boegelund, and W. Meng, “Securing Open Banking with Model-View-Controller Architecture and OWASP,” *Wirel Commun Mob Comput*, vol. 2021, 2021, doi: 10.1155/2021/8028073.
- [22] J. Khatib Sulaiman and U. Pakuan, “Analisis Keamanan Website Menggunakan Open Web Application Security Web (OWASP) I Wayan Sriyasa, Victor Ilyas Sugara,” *Indonesian Journal of Computer Science*.

- [23] Simon Bennetts, "OWASP Zed Attack Proxy." Accessed: Sep. 11, 2024. [Online]. Available: <https://www.zaproxy.org/getting-started/?ref=blog.gitguardian.com>
- [24] A. Elanda and R. Lintang Buana, "ANALISIS KUALITAS KEAMANAN SISTEM INFORMASI E-OFFICE BERBASIS *WEBSITE* PADA STMIK ROSMA DENGAN MENGGUNAKAN OWASP TOP 10," 2021.
- [25] PortSwigger, "Burp Suite." Accessed: Sep. 11, 2024. [Online]. Available: <https://portswigger.net/burp>
- [26] Kali, "Wapiti." Accessed: Aug. 21, 2024. [Online]. Available: <https://www.kali.org/tools/wapiti/>
- [27] R. MUNG FARIDAH, "Pengujian Keamanan Web Server Terhadap Serangan Top 10 OWASP Menggunakan Penetration Testing," 2022.
- [28] Julianto tatang, "Analisis Keamanan Informasi Pada *Website* reglab.tif.uad.ac.id (Reglab) Menggunakan Open Web Application Security Project (OWASP) Metode Penetration Testing," 2023.
- [29] I. F. Ashari, V. Oktarina, R. G. Sadewo, and S. Damanhuri, "Analysis of Cross Site Request Forgery (CSRF) Attacks on West Lampung Regency *Websites* Using OWASP ZAP Tools," *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 11, no. 2, pp. 276–281, Aug. 2022, doi: 10.32736/sisfokom.v11i2.1393.
- [30] iothreats.com, "CSP: Wildcard Directive." Accessed: Aug. 28, 2024. [Online]. Available: <https://www.iothreat.com/blog/csp-wildcard-directive>
- [31] C. D. Ihrom, "Analisis Keamanan *Website* Ppdb Online SMK Nuurul Bayan Kalapanunggal Menggunakan Metode Penetration Testing Dan Vulnerability Assessment," 2024.