

DAFTAR PUSTAKA

- Abdul F, Tommy, & Divi Handoko. (2023). Analisis Keretanan Website Dengan Aplikasi OWASP ZAP. *Jurnal Ilmu Komputer dan Sistem Informasi (JIRSI)*, 2, 257–270. <https://jurnal.unity-academy.sch.id/index.php/jirsi/article/view/51/39>
- Ardiyasa, W., & Ndok, A. T. (2023). Penetration Testing Keamanan Sistem Informasi Berbasis Web dengan Metode OSSTMM. *Seminar Nasional Corsindo*. <https://ti.stikom-bali.ac.id/>.
- Ary, G., Sanjaya, S., Made, G., Sasmita, A., Made, D., & Arsa, S. (2020b). Evaluasi Keamanan Website Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF. *Jurnal Ilmiah Merpati*, 8.
- Bayu Rendro, D., & Nugroho Aji, W. (2020). ANALISIS MONITORING SISTEM KEAMANAN JARINGAN KOMPUTER MENGGUNAKAN SOFTWARE NMAP (STUDI KASUS DI SMK NEGERI 1 KOTA SERANG). 7(2).
- Bossler, A. M., & Berenblum, T. (2019). Introduction: new directions in cybercrime research. Dalam *Journal of Crime and Justice* (Vol. 42, Nomor 5, hlm. 495–499). Routledge. <https://doi.org/10.1080/0735648X.2019.1692426>
- Budiman, A., Ahdan, S., & Aziz, M. (2021). Analisis Celah Keamanan Aplikasi Web E-Learning Universitas ABC dengan Vulnerability Assessment. Dalam *Jurnal Komputasi* (Vol. 9, Nomor 2).
- Fernando, Y. I., & Abdillah, R. (2016). Security Testing Sistem Penerimaan Mahasiswa Baru Universitas XYZ Menggunakan Open Source Security Testing Methodology Manual (OSSTMM). Dalam *Jurnal CoreIT* (Vol. 2, Nomor 1).
- Herzog, P. (2010). *OSSTMM 3 The Open Source Security Testing Methodology Manual Conteporary Security Testing and Analysis*. ISECOM.
- Ilmi, A., Seta, H. B., Wayan, I., & Pradnyana, W. (2022). Evaluasi Risiko Celah Keamanan Menggunakan Metodologi Open-Source Security Testing Methodology Manual (OSSTMM) Pada Aplikasi Web Terbaru Fakultas Ilmu

- Komputer UPN Veteran Jakarta. *Jurnal Informatik*, 18. <http://new-fik.upnvj.ac.id>
- James W, Elston D, T. J. et al. (2010). Perpustakaan Perguruan Tinggi. *Andrew's Disease of the Skin Clinical Dermatology*., 12–60.
- Lahitani, A. R., Ahmad Nurhidayat, Nofa Shintia, & Muhammad Fahrur R. (2024). Analisis Kerentanan Pada Domain Repository Unjaya Menggunakan Kerangka Information System Security Assessment Framework (ISAFF). *Teknematika: Jurnal Informatika dan Komputer*, 17(1), 56–64. <https://doi.org/10.30989/teknomatika.v17i1.1311>
- Muh. Fairuz Hadi Day. (2022). *Implementasi Metode DNS Over Https dan ARP Spoofing Untuk Keamanan Jaringan di Cafe Kopi Tawa*. https://elibrary.unikom.ac.id/id/eprint/6354/8/12.UNIKOM_Muh Fairuz Hadi Day_BAB II.pdf
- Muhammad Yaqi. (2022). *Vulnerability Assesment dan Penetration Testing (VAPT) Menggunakan Metode Zero Entry Hacking (ZEH) Terhadap Website*.
- Nabila, M. A., Mas'udia, P. E., & Saptono, R. (2023). Analysis and Implementation of the ISSAF Framework on OSSTMM on Website Security Vulnerabilities Testing in Polinema. *Journal of Telecommunication Network*, 13(1).
- Nduati, G., Mabarani, S., Bright Rubaiza, J., & Svotwa, L. (t.t.). *Enhancing Phishing Detection Tools: A Machine Learning Approach*. <https://doi.org/10.13140/RG.2.2.31646.56645>
- Nurul, S., Anggrainy, S., & Aprelyani, S. (2022). *Faktor-Faktor Yang Mempengaruhi Keamanan Sistem Informasi: Keamanan Informasi, Teknologi Informasi Dan Network (Literature Review SIM)*. 3(5). <https://doi.org/10.31933/jemsi.v3i5>
- Riady, Y., Sofwan, M., Mailizar, M., Alqahtani, T. M., Yaqin, L. N., & Habibi, A. (2023). How can we assess the success of information technologies in digital libraries? Empirical evidence from Indonesia. *International Journal of Information Management Data Insights*, 3(2). <https://doi.org/10.1016/j.jjimei.2023.100192>

- Spoto, F., Burato, E., Ernst, M. D., Ferrara, P., Lovato, A., Macedonio, D., & Spiridon, C. (2019). Static identification of injection attacks in Java. *ACM Transactions on Programming Languages and Systems*, 41(3). <https://doi.org/10.1145/3332371>
- Surmana, E., Tarigan, P., Fajar Sidiq, M., Adam, I. F., & Adhitama, R. (2018). Security Testing Dengan Menggunakan Metode OSSTMM Pada Web Institut Teknologi Telkom Purwokerto. *Journal of Telecommunication Network*. <http://ittelkom-pwt.ac.id>.
- Yunus, M. (2019). Analisis Kerentanan Aplikasi Berbasis Web Menggunakan Kombinasi Security Tools Project Berdasarkan Framework OWASP Versi 4. *Jurnal Ilmiah Informatika Komputer*, 24(1), 37–48. <https://doi.org/10.35760/ik.2019.v24i1.1988>