DAFTAR PUSTAKA

[1] A. W. Wardhana and H. B. Seta, "Analisis Keamanan Sistem Pembelajaran *Online* Menggunakan Metode ISSAF pada *Website* Universitas XYZ," vol. 3, p. 2021.

[2] S. Hidayatulloh and D. Saptadiaji, "Penetration Testing pada Website Universitas ARS Menggunakan Open Web Application Security Project (OWASP)." [Online]. Available: http://jurnal.itg.ac.id/

[3] Д. Ліцзян, Ц. Вейлін, Я. Рабчан, В. Давидов, and Н. Мірошніченко, "ANALYSIS AND COMPARATIVE STUDIES OF SOFTWARE PENETRATION TESTING METHODS," *Advanced Information Systems*, vol. 5, no. 2, pp. 136–140, Jun. 2021, doi: 10.20998/2522-9052.2021.2.20.

[4] S. U. Sunaringtyas, D. Surya Prayoga, J. K. Siber, P. Siber, and S. Negara, "Edu Komputika Journal Implementasi Penetration Testing Execution Standard Untuk Uji Penetrasi Pada Layanan Single Sign-On," 2021. [Online]. Available: http://journal.unnes.ac.id/sju/index.php/edukom

[5] E. P. Silmina, A. Firdonsyah, and R. A. A. Amanda, "ANALISIS KEAMANAN JARINGAN SISTEM INFORMASI SEKOLAH MENGGUNAKAN PENETRATION TEST DAN ISSAF," *Transmisi*, vol. 24, no. 3, pp. 83–91, Aug. 2022, doi: 10.14710/transmisi.24.3.83-91.

[6] A. Alanda, D. Satria, M. Isthofa Ardhana, A. A. Dahlan, and A. Mooduto, "INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION journal homepage: www.joiv.org/index.php/joiv INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION Web Application Penetration Testing Using SQL Injection Attack." [Online]. Available: www.joiv.org/index.php/joiv

[7] S. Widya Ningsih Nasir *et al.*, "Vulnerability Testing Analysis of XYZ Regional Government Site Using PTES," vol. 8, no. 3, pp. 1543–1556, 2021, [Online]. Available: http://jurnal.mdp.ac.id

[8] P. P. Anggraeni and Z. Pertahanan, "SECURITY ANALYSIS ON WEBSITES USING THE INFORMATION SYSTEM ASSESSMENT FRAMEWORK (ISSAF) AND OPEN WEB APPLICATION SECURITY VERSION 4 (OWASPv4) USING THE PENETRATION TESTING METHOD," vol. 8, no. 3, pp. 2549–9459, 2022, doi: 10.33172/jp.v8.

[9] Muh. A. Mu'min, A. Fadlil, and I. Riadi, "Analisis Keamanan Sistem Informasi Akademik Menggunakan Open Web Application Security Project Framework," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 3, p. 1468, Jul. 2022, doi: 10.30865/mib.v6i3.4099.

[10] A. Chowdhary, D. Huang, J. S. Mahendran, D. Romo, Y. Deng, and A. Sabur, "Autonomous security analysis and penetration testing," in *Proceedings - 2020 16th International Conference on Mobility, Sensing and Networking, MSN 2020*, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 508–515. doi: 10.1109/MSN50589.2020.00086.

[11] S. Andriyani, M. Fajar Sidiq, and B. Parga Zen, "Analisis Celah Keamanan Pada Website Dengan Menggunakan Metode Penetration Testing Dan Framework Issaf Pada Website SMK Al-Kautsar," 2023.

[12] A. K. Mudiyanselage and L. Pan, "Security test MOODLE: a penetration testing case study," *International Journal of Computers and Applications*, vol. 42, no. 4, pp. 372–382, May 2020, doi: 10.1080/1206212X.2017.1396413.

[13] I. G. A. S. Sanjaya, G. M. A. Sasmita, and D. M. Sri Arsa, "Information technology risk management using ISO 31000 based on issaf framework penetration testing (Case study: Election commission of x city)," *International Journal of Computer Network and Information Security*, vol. 12, no. 4, pp. 30–40, Aug. 2020, doi: 10.5815/ijcnis.2020.04.03.

[14] L. Costaner and dan Musfawati, "ANALISIS KEAMANAN WEB SERVER OPEN JOURNAL SYSTEM (OJS) MENGGUNAKAN METODE ISSAF DAN OWASP (STUDI KASUS OJS UNIVERSITAS LANCANG KUNING)."

[15] A. S. Bein, Y. I. Graha, and A. P. Pangestu, "Pandawan Website Design Based Content Management System As Media E-commerce Transaction," *Aptisi Transactions On Technopreneurship (ATT)*, vol. 2, no. 1, pp. 87–97, Mar. 2020, doi: 10.34306/att.v2i1.73.

[16] D. Pratiwi, G. B. Santoso, I. Mardianto, A. Sediyono, and A. Rochman, "Pengelolaan Pengelolaan Konten Web Menggunakan Wordpress, Canva dan Photoshop untuk Guru-Guru Wilayah Jakarta," *Abdihaz: Jurnal Ilmiah Pengabdian pada Masyarakat*, vol. 2, no. 1, p. 11, Jun. 2020, doi: 10.32663/abdihaz.v2i1.1093.

[17] M. Alabbad, N. Mhaskar, and R. Khedri, "Hardening of network segmentation using automated referential penetration testing," *Journal of Network and Computer Applications*, vol. 224, Apr. 2024, doi: 10.1016/j.jnca.2024.103851.

[18] K. U. Sarker, F. Yunus, and A. Deraman, "Penetration Taxonomy: A Systematic Review on the Penetration Process, Framework, Standards, Tools, and Scoring Methods," *Sustainability (Switzerland)*, vol. 15, no. 13. Multidisciplinary Digital Publishing Institute (MDPI), Jul. 01, 2023. doi: 10.3390/su151310471.

[19] G. Ary, S. Sanjaya, G. Made, A. Sasmita, D. Made, and S. Arsa, "Evaluasi Keamanan Website Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF."

[20] N. Kade *et al.*, "Evaluation Security Web-Based Information System Application Using ISSAF Framework (Case Study: SIMAK-NG Udayana University)," 2020.

[21] S. E. Prasetyo and N. Hassanah, "Analisis Keamanan Website Universitas Internasional Batam Menggunakan Metode ISSAF."

[22] J. M. Teknlogi Informatika dan Komputer Thamrin, I. Riadi, Y. Kurniawan, and I. Ainur Rafiq, "Analisis Keamanan Website Menggunakan Information System Security Asessment Framework (ISSAF)", doi: 10.37012/jtik.v9i1.1439.

[23] 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.

[24] M. A. Nabila, P. E. Mas'udia, and R. Saptono, "Analysis and Implementation of the ISSAF Framework on OSSTMM on Website Security Vulnerabilities Testing in Polinema," *Journal of Telecommunication Network*, vol. 13, no. 1, 2023.

[25] 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.

[26] H. Haerudin, A. Syaripudin, D. A. Punkastyo, F. Nurlaila, and J. Riyanto, "Sistem Tracer Study dan Monitoring Alumni Universitas Pamulang," vol. 5, no. 4, pp. 2622–4615, 2020, doi: 10.32493/informatika.v5i4.7086.

[27] R. Umar, I. Riadi, and S. A. Wicaksono, "Security Analysis of Learning Management System Using Penetration Testing with ISSAF Framework," *PIKSEL : Penelitian Ilmu Komputer Sistem Embedded and Logic*, vol. 12, no. 1, pp. 59–68, Mar. 2024, doi: 10.33558/piksel.v12i1.8331.

[28] "M3 -CKI121 - 7228 - Bentuk-bentuk ancaman Sistem".

[29] Y. Putra, Y. Yuhandri, and S. Sumijan, "Meningkatkan Keamanan Web Menggunakan Algoritma Advanced Encryption Standard (AES) terhadap Seragan Cross Site Scripting," *Jurnal Sistim Informasi dan Teknologi*, pp. 56–63, Jun. 2021, doi: 10.37034/jsisfotek.v3i2.44.

[30]   A. Almomani *et al.*, "Phishing Website Detection With Semantic Features Based on Machine Learning Classifiers: A Comparative Study," *Int J Semant Web Inf Syst*, vol. 18, no. 1, Jan. 2022, doi: 10.4018/IJSWIS.297032.

[31]   J. J. Kponyo, O. Agyemang, and G. S. Klogo, "Detecting End-Point (EP) Man-In-The-Middle (MITM) Attack based on ARP Analysis: A Machine Learning Approach," 2020.

[32]   J. Park, J. Kim, B. B. Gupta, and N. Park, "Network Log-Based SSH Brute-Force Attack DetectionModel," *Computers, Materials and Continua*, vol. 68, no. 1, pp. 887–901, Mar. 2021, doi: 10.32604/cmc.2021.015172.

[33]   I. Uji *et al.*, "Implementation of Penetration testing on Websites to Improve Security of Information Assets UPN 'Veteran' Yogyakarta," *Jurnal Informatika dan Teknologi Informasi*, vol. 20, no. 2, pp. 153–162, 2023, doi: 10.31515/telematika.v20i2.7757.

[34]   W. Lazarov, P. Seda, Z. Martinasek, and R. Kummel, "Highlights Penterep: Comprehensive Penetration Testing with Interactive Checklists." [Online]. Available: https://ssrn.com/abstract=4743158

[35]   Z. Arifin and M. Kom, "Keamanan dan Ancaman pada Cyberspace."