DAFTAR PUSTAKA

Dewanto, A. P. 13523025. (2018). *PENETRATION TESTING PADA DOMAIN UII.AC.ID MENGGUNAKAN OWASP 10.* https://dspace.uii.ac.id/handle/123456789/11281

Fauzan, F. Y., & Syukhri, S. (2021). Analisis Metode Web Security PTES (Penetration Testing Execution And Standart) Pada Aplikasi E-Learning Universitas Negeri Padang. *Voteteknika (Vocational Teknik Elektronika Dan Informatika)*, *9*(2), 105–111. https://doi.org/10.24036/VOTETEKNIKA.V9I2.111778

Fauzan, R. (2019). *PENGUJIAN KEAMANAN SISTEM INFORMASI AKADEMIK MENGGUNAKAN METODE PENETRATION TESTING (Studi Kasus: Institut Pertanian Stiper Yogyakarta).*

Hidayatulloh, S., & Saptadiaji, D. (2021). Penetration Testing pada Website Universitas ARS Menggunakan Open Web Application Security Project (OWASP). *Jurnal Algoritma*, *18*(1), 77–86. https://doi.org/10.33364/ALGORITMA/V.18-1.827

Bastian, A., Sujadi, H. and Abror, L., 2020. Analisis Keamanan Aplikasi Data Pokok Pendidikan (Dapodik) Menggunakan Penetration Testing dan Sql Injection. INFOTECH journal, 6(2), pp.65-70.

O. Ojagbule, H. Wimmer and R. J. Haddad, "Vulnerability Analysis of Content Management Systems to SQL Injection Using SQLMAP," SoutheastCon, Vols. 978-1-5386-6133-8, no. 18, pp. 1-7, 2018.

Sahren, Sahren, Ruri Ashari Dalimuthe, and Muhammad Amin. "Penetration Testing Untuk Deteksi Vulnerability Sistem Informasi Kampus." Prosiding Seminar Nasional Riset Information Science (SENARIS), vol. 1, pp. 994-1001. 2019.

Wardaya, M.S.S. (2019) PENETRATION TESTING TERHADAP WEBSITE ASOSIASI PEKERJA PROFESSIONAL INFORMASI

SEKOLAH INDONESIA (APISI), Universitas Islam Negeri Syarif Hidayatullah. Universitas Islam Negeri Syarif Hidayatullah.

Sholeh, A. N., & Wardaya, M. S. S. (2019). ANALISIS DAN PENGUJIAN KERENTANAN SISTEM INFORMASI PERPUSTAKAAN. Jurnal Mandiri: Ilmu Pengetahuan, Seni, dan Teknologi, 3(1), 116-131.

Fachri, F., Fadlil, A., & Riadi, I. (2021). Analisis Keamanan Webserver Menggunakan Penetration Test. Jurnal Informatika, 8(2), 183-190.

Nagpure, S., & Kurkure, S. (2017, August). Vulnerability assessment and penetration testing of web application. In 2017 International Conference on Computing, Communication, Control and Automation (ICCUBEA) (pp. 1-6). IEEE.

Hadi, A., & Syukriy, A. (2019). Penetration Testing on Computer Networks Using Metasploit Framework. Journal of Physics: Conference Series, 1313(1), 012111.

Lai, X., & Duan, Q. (2020). Research on Cloud Security Vulnerability Detection Based on Metasploit Framework. Journal of Physics: Conference Series, 1604(1), 012094.

Gallagher, S., & Shema, D. (2012). Web Application Defender's Cookbook: Battling Hackers and Protecting Users. O'Reilly Media, Inc.

Özçelik, İ., Brooks, R. (2020). Distributed denial of service attacks : real-world detection and mitigation. United States: CRC Press. 398.

Najera-Gutierrez, G., Ansari, J. A., Teixeira, D., Singh, A. (2019). Improving your Penetration Testing Skills : strengthen your defense against web attacks with Kali Linux and Metasploit. United Kingdom: Packt Publishing. 712.

Okoli, C., et al. (2015). Penetration Testing Tools for Network Security Assessment: A Survey. International Journal of Computer Science and Security (IJCSS), 9(1), 1-18.

Shah, S. S., Khan, S. A., & Saeed, A. (2018). Web application security assessment using Burp Suite. International Journal of Advanced Computer Science and Applications, 9(6), 442-449.

Baskerville, R., & Harrington, A. (2019). Cloud security testing: A comparison of manual and automated testing using Burp Suite. In 2019 IEEE International Conference on Cloud Computing (CLOUD) (pp. 104-112). IEEE.

M., Ginting, J. A., Gusti, I., & Suryantara, N. (2021). PENGUJIAN KERENTANAN SISTEM DENGAN MENGGUNAKAN METODE PENETRATION TESTING DI UNIVERSITAS XYZ. Infotech: Journal of Technology Information, 7(1), 41–46. https://doi.org/10.37365/JTI.V7I1.105

Arifandi, A., Nafal Zuhdi Simamora, R., Azam Janitra, G., Ainul Yaqin, M., Maariful Huda, M., & Artikel Abstrak, I. (2022). Survei Teknik-Teknik Pengujian Software Menggunakan Metode Systematic Literature Review. ILKOMNIKA: Journal of Computer Science and Applied Informatics E, 4(3), 297–315. https://doi.org/10.28926/ilkomnika.v4i3.436

Mulya, R. Betta. W., & Tarigan, A. (2018). PEMERINGKATAN RISIKO KEAMANAN SISTEM JARINGAN KOMPUTER POLITEKNIK KOTA MALANG MENGGUNAKAN CVSS DAN FMEA. ILKOM Jurnal Ilmiah, 10(2), 190–200. https://doi.org/10.33096/ILKOM.V10I2.311.190-200

Stiawan, D., Idris, M. Y., Abdullah, A. H., Aljaber, F., & Budiarto, R. (2017). Cyber-attack penetration test and vulnerability analysis. International Journal of Online Engineering, 13(1), 125–132. https://doi.org/10.3991/IJOE.V13I01.6407