

## DAFTAR PUSTAKA

- Adha, Muh, KWA, Muhammad. (2023). Website Security Test At The University Of Mataram Using Vulnerability Aseessment. *Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika*. doi: <https://doi.org/10.29100/jipi.v8i2.3830>
- Al Fajar, F. (2020). Analisis Keamanan Aplikasi Web Prodi Teknik Informatika Uika Menggunakan Acunetix Web Vulnerability. *Inova-Tif*, 3(2), 110. <https://doi.org/10.32832/inova-tif.v3i2.4127>
- Alwi, E. I., Herdianti, H., & Umar, F. (2020). Analisis Keamanan Website Menggunakan Teknik Footprinting dan Vulnerability Scanning. *INFORMAL: Informatics Journal*, 5(2), 43. <https://doi.org/10.19184/isj.v5i2.18941>
- A. Goutam and V. Tiwari, "Vulnerability Assessment and Penetration Testing to Enhance the Security of Web Application," 2019 4th International Conference on Information Systems and Computer Networks (ISCON), Mathura, India, 2019, pp. 601-605, doi: 10.1109/ISCON47742.2019.9036175.
- Aydos, M., Aldan, Ç., Coşkun, E., & Soydan, A. (2022). Security testing of web applications: A systematic mapping of the literature. *Journal of King Saud University - Computer and Information Sciences*, 34(9), 6775–6792. <https://doi.org/10.1016/j.jksuci.2021.09.018>
- Bastian, A., Sujadi, H., & Abror, L. (2020). Analisis Keamanan Aplikasi Data Pokok Pendidikan (Dapodik) Menggunakan Penetration Testing Dan Sql Injection. *INFOTECH Journal*, 6(2), 65–70.
- Bustami, A., & Bahri, S. (2020). Ancaman, Serangan dan Tindakan Perlindungan pada Keamanan Jaringan atau Sistem Informasi : Systematic Review. *Unistek*, 7(2), 59–70. <https://doi.org/10.33592/unistek.v7i2.645>
- Efyz Zam. (2011). *Buku Sakti Hacker* (1st ed.). Mediakita.
- Fachri, F., Fadlil, A., & Riadi, I. (2021). Analisis Keamanan Webserver menggunakan Penetration Test. *Jurnal Informatika*, 8(2), 183–190. <https://doi.org/10.31294/ji.v8i2.10854>
- Febrian, Jack. 2007. *Kamus Komputer dan Teknologi Informasi*. Bandung : Penerbit Informatika.
- Gupta, U., Raina, S., Verma, P., Singh, P., & Aggarwal, M. M. (2020). Web Penetration Testing. *International Journal for Research in Applied Science and Engineering Technology*, 8(5), 56–60.
- Juliharta, I., Puja, N., & ... (2022). VULNERABILITY ASSESSMENT SISTEM MANAJEMEN KEAMANAN INFORMASI e-GOVERNMENT PEMERINTAH KOTA DENPASAR. *Jurnal Teknologi ...*, 354–358. <https://jurnal.undhirabali.ac.id/index.php/jutik/article/view/1589>
- Korać, D., Damjanović, B., Simić, D., & Choo, K. K. R. (2022). A hybrid XSS

attack (HYXSSA) based on fusion approach: Challenges, threats and implications in cybersecurity. *Journal of King Saud University - Computer and Information Sciences*, 34(10), 9284–9300. <https://doi.org/10.1016/j.jksuci.2022.09.008>

Komang Ayu, Made Maharani, Gede Ade, Nyoman Dinda Indira, I Made Edy, Gede Arna Jude (2022). Perbandingan Tools Vulnerability Scanning Pada Pengujian Sebuah Website. Vol 18 No 3 (2022): Desember 2022. <https://doi.org/10.52958/iftk.v18i3.5133>

Kristianto, F., Rahman, S., & Bahri, S. (2022). Analisis Kerentanan Pada Website Servio Menggunakan Acunetix Web Vulnerability. *Jtriste*, 9(1), 46–55. <https://doi.org/10.55645/jtriste.v9i1.363>

Mayasari, R., Ridha, A. A., Juardi, D., & Baihaqi, K. A. (2020). Analisis Vulnerability pada Website Universitas Singaperbangsa Karawang menggunakan Acunetix Vulnerability. In *SYSTEMATICS* (Vol. 2, Issue 1). <https://doi.org/10.35706/sys.v2i1.3450>

M. Moniruzzaman, F. C. and M. S. F. (2019). Measuring Vulnerabilities of Bangladeshi Websites. *International Conference on Electrical, Computer and Communication Engineering (ECCE)*.

Mira Orisa, & Ardita, M. (2021). Vulnerability Assesment Untuk Meningkatkan Kualitas Keamanan Web. *Jurnal Mnemonic*, 4(1), 16–19. <https://doi.org/10.36040/mnemonic.v4i1.3213>

Pohan, Y. A. (2021). Meningkatkan Keamanan Webserver Aplikasi Pelaporan Pajak Daerah Menggunakan Metode Penetration Testing Execution Standar. *Jurnal Sistim Informasi Dan Teknologi*, 3, 1–6. <https://doi.org/10.37034/jsisfotek.v3i1.36>

Priandoyo, A. (2006). Vulnerability Assessment untuk Meningkatkan Kesadaran Pentingnya Keamanan Informasi. *Jurnal Teknik Informatika Dan Sistem Informasi*, 1(2), 73–83.

Riadi, I., Herman, & Ifani, A. Z. (2021). Optimasi Keamanan Web Server terhadap Serangan Broken Authentication Menggunakan Teknologi Blockchain. *JISKA (Jurnal Informatika Sunan Kalijaga)*, 6(3), 139–148. <https://doi.org/10.14421/jiska.2021.6.3.139-148>

Sharma, G., Vidalis, S., Menon, C., & Anand, N. (2023). Analysis and implementation of semi-automatic model for vulnerability exploitations of threat agents in NIST databases. *Multimedia Tools and Applications*, 82(11), 16951–16971. <https://doi.org/10.1007/s11042-022-14036-y>

Simarmata, Janner. *Pengamanan Sistem Komputer* / Janner Simarmata; Editor: Fl. Sigit Suyantoro .2006

Subandi, K., & Sugara, V. I. (2022). Analisa Serangan Vulnerabilities Terhadap Server Selama Periode WFH di Masa Pandemi Covid-19 sebagai Prosedur Mitigasi. *Jurnal Asimetrik: Jurnal Ilmiah Rekayasa & Inovasi*, November, 125–132. <https://doi.org/10.35814/asiimetrik.v4i1.3127>

- Sutanta, Edhy. 2009. Sistem Informasi manajemen. GRAHA ILMU : Yogyakarta.
- T, G. S., & Sasikala D. (2019). Vulnerability Assessment of Web Applications using Penetration Testing. *International Journal of Recent Technology and Engineering*, 8(4), 1552–1556. <https://doi.org/10.35940/ijrte.b2133.118419>
- Tsani, L. R. (2021). TIK - 4817050232 - Laily Rachmi Tsani - Laporan Skripsi. Teknik Informatika Dan Komputer Politeknik Negeri Jakarta.
- Ula, M. (2019). Evaluasi Kinerja Software Web Penetration Testing. *TECHSI - Jurnal Teknik Informatika*, 11(3), 336. <https://doi.org/10.29103/techsi.v11i3.1996>
- Wibowo, F., & Purwo Wicaksono, A. (2019). Uji Vulnerability pada Website Jurnal Ilmiah Universitas Muhammadiyah Purwokerto Menggunakan OpenVAS dan Acunetix WVS. *JURNAL INFORMATIKA*, 6(2), 212–218. <https://doi.org/10.31294/ji.v6i2.592>
- Yaacoub, J. A., Noura, H. N., Salman, O., & Chehab, A. (2023). Peretasan etis untuk IoT: Masalah keamanan, tantangan, solusi, dan rekomendasi. 3.
- Yogi Putra Perdana (2015). *Intensi Perilaku Cracker*. Yogyakarta. 2015