

DAFTAR PUSTAKA

- Akgul, Y. (2016). *Web Site Accessibility, Quality and Vulnerability Assessment: a Survey of Government Web Sites in the Turkish Republic*. *Journal of Information Systems Engineering & Management*, 1(4), 1–13.
- Bairwa, S., Mewara, B., & Gajrani, J. (2014). *Vulnerability Scanners: A Proactive Approach to Assess Web Application Security*. *International Journal on Computational Science & Applications*, 4(1), 113–124.
- Bhavsar, M., Sharma, P., & Gokani, M. (2017). *Port scanning using Nmap*. *International Journal of Engineering Development and Research*, 5(4), 1536–1537.
- Elisa, N. (2017). *Usability, Accessibility and Web Security Assessment of E-government Websites in Tanzania*. *International Journal of Computer Applications*, 164(5), 42–48.
- Gultom, L. M., & Harahap, M. (2015). *Analisis Celah Keamanan Website Instansi Pemerintahan Di Sumatera Utara*. *Jurnal Teknovasi*, 02(2), 1–7.
- Idris, I. (2017). *Vulnerability Assessment of Some Key Nigeria Government Websites*. *International Journal of Digital Information and Wireless Communications*, 7(3), 143–152.
- IGN MANTRA. (2015). *Indonesia Web Defacement Attacks Analysis for Anti Web Defacement*. *2nd International Conference for Emerging Markets (ICEM 2015) – Bali, 22-23 January 2015 ISBN: 978-602-14666-0-5*, 2(1), 1-4.
- Lyon, F., G., (2009), Chapter 4. *Port Scanning Overview, Nmap Network Scanning*, chapter 4, <https://nmap.org/book/port-scanning.html#port-scanning-what-is-it> (diakses 10 Desember 2019).
- Merriam & Webster, (2019), *Vulnerable*, <https://www.merriam-webster.com/dictionary/vulnerable> (diakses 10 Desember 2019).
- Murah, M. Z., & Ali, A. A. (2018). *Web assessment of Libyan government e-Government services*. *International Journal of Advanced Computer Science and Applications*, 9(12), 583–590.
- Nurmi, H. (2014). *Membangun Website Sistem Informasi Dinas Pariwisata*. *Jurnal Edik Informatik*, 1(2), 1–6.
- Ramadhani, S. (2017). *Analisis Sistem Keamanan Web Server Dan Database Server Menggunakan Suricata*. *Seminar Nasional Teknologi Informasi, Komunikasi Dan Industri (SNTIKI) 9 Fakultas Sains Dan Teknologi, UIN Sultan Syarif Kasim Riau*, 308–317.

- Romagna, M., & Hout, N. J. Van Den. (2017). Hacktivism and website defacement: Motivations, capabilities and potential threats. *27th Virus Bulletin International Conference*, (October),1-10.
- Rusydianto, M. R., Budiman, E., & Setyadi, H. J. (2017). Implementasi Teknik Hacking Web Server Dengan Port Scanning Dalam Sistem Operasi Kali Linux. *Prosiding Seminar Nasional Ilmu Komputer Dan Teknologi Informasi E-ISSN*, 2(2), 186-191.
- Singh, R., & Tomar, D. (2015). Network Forensics: Detection and Analysis of Stealth Port Scanning Attack. *Scanning*, 4(2), 32-42.

