DAFTAR PUSTAKA

[1] "Chapter 9 -- Protecting Your System: Network (Internet) Security, NCES Publication 98-297 (National Center for Education Statistics)." https://nces.ed.gov/pubs98/safetech/chapter9.asp (accessed Jun. 16, 2022).

[2] A. Kak, "Lecture 23: Port and Vulnerability Scanning, Packet Sniffing, Intrusion Detection, and Penetration Testing," p. 61.

[3] "Penyusunan Manajemen Risiko Keamanan Informasi IT Telkom Purwokerto Dengan Standar ISO 27001 - Repository IT Telkom Purwokerto." http://repository.ittelkom-pwt.ac.id/6592/ (accessed Jun. 10, 2022).

[4] G. Canfora and C. A. Visaggio, "A set of features to detect web security threats," *J. Comput. Virol. Hacking Tech.*, vol. 12, no. 4, pp. 243–261, Nov. 2016, doi: 10.1007/s11416-016-0266-2.

[5] I. Riadi, A. Yudhana, and Y. W, "Analisis Keamanan Website Open Journal System Menggunakan Metode Vulnerability Assessment," *J. Teknol. Inf. Dan Ilmu Komput.*, vol. 7, no. 4, p. 853, Aug. 2020, doi: 10.25126/jtiik.2020701928.

[6] Purwantoro, "IMPLEMENTASI METODE ONLINE SCANNER UNTUK MENCARI KERENTANAN KEAMANAN VULNERABILITY SERVER (Studi Kasus Website www.unsika.ac.id).pdf," vol. 6, pp. 25–37, Apr. 2017.

[7] H. Setiawan, L. E. Erlangga, and I. Baskoro, "Vulnerability Analysis Using The Interactive Application Security Testing (IAST) Approach For Government X Website Applications," in *2020 3rd International Conference on Information and Communications Technology (ICOIACT)*, Yogyakarta, Indonesia, Nov. 2020, pp. 471–475. doi: 10.1109/ICOIACT50329.2020.9332116.

[8] R. Mayasari, A. Ali Ridha, D. Juardi, and K. Ahmad Baihaqi, "Analisis Vulnerability pada Website Universitas Singaperbangsa Karawang menggunakan Acunetix Vulnerability," *SYSTEMATICS*, vol. 2, no. 1, p. 33, Apr. 2020, doi: 10.35706/sys.v2i1.3450.

[9] D. Satria, A. Alanda, A. Erianda, and D. Prayama, "Network Security

Assessment Using Internal Network Penetration Testing Methodology," *JOIV Int. J. Inform. Vis.*, vol. 2, no. 4–2, p. 360, Oct. 2018, doi: 10.30630/joiv.2.4-2.190.

[10] D. Kunda, S. Chihana, and M. Sinyinda, "Web Server Performance of Apache and Nginx: A Systematic Literature Review," p. 10, 2017.

[11] Anonymous, "Vulnerabilty Assessment - ITGID | IT Governance Indonesia," *ITG.ID*. https://itgid.org/vulnerabilty-assessment/ (accessed Jun. 12, 2022).

[12] "Vulnerability Assessment Methodology - Network Vulnerability Assessment." https://www.trustnetinc.com/vulnerability-assessment/ (accessed Jun. 15, 2022).

[13] K. Božić, N. Penevski, and S. Adamović, "Penetration Testing and Vulnerability Assessment: Introduction, Phases, Tools and Methods," in *Proceedings of the International Scientific Conference - Sinteza 2019*, Novi Sad, Serbia, 2019, pp. 229–234. doi: 10.15308/Sinteza-2019-229-234.

[14] "Introduction | Kali Linux Documentation," Mar. 30, 2022. https://www.kali.org/docs/introduction/ (accessed Jun. 12, 2022).

[15] "Chapter 15. Nmap Reference Guide | Nmap Network Scanning." https://nmap.org/book/man.html (accessed Jun. 12, 2022).

[16] "Chapter 12. Zenmap GUI Users' Guide | Nmap Network Scanning." https://nmap.org/book/zenmap.html (accessed Jun. 12, 2022).

[17] "What is NESSUS and How Does it Work? - ITperfection - Network Security." https://www.itperfection.com/network-security/network-monitoring/what-is-nessus-and-how-does-it-work-network-munitoring-vulnerabilit-scaning-security-data-windows-unix-linux/ (accessed Jun. 12, 2022).

[18] R. Agrawal, J. He, E. Shubhakar Pilli, and S. Kumar, Eds., *Cyber Security in Intelligent Computing and Communications*, vol. 1007. Singapore: Springer Singapore, 2022. doi: 10.1007/978-981-16-8012-0.

[19] "What is the Difference Between a Penetration Test and a Vulnerability Assessment?" https://aceits.net/what-is-the-difference-between-a-penetration-test-and-a-vulnerability-assessment/ (accessed Jun. 17, 2022).

[20] "Vulnerability Assessment I A Complete Guide - Secretofcss." https://secretofcss.com/2021/07/30/vulnerability-assessment-i-a-complete-guide/ (accessed Jun. 17, 2022).

[21] "Vulnerability Assessment vs Penetration Testing - Foresite." https://foresite.com/blog/vulnerability-assessment-vs-penetration-testing/?utm_medium=email&utm_source=newsletter&utm_campaign=weekly_email (accessed Jun. 17, 2022).

[22] J. R. Vacca, Ed., *Computer and information security handbook*, Third edition. Cambridge, MA: Morgan Kaufmann Publishers, an imprint of Elsevier, 2017.